

Weatherly Index 170
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Supersedes No.
CCCAT Issue 1

CATCO[®]

CATALYTIC CONVERTERS

Worldwide Source for Technologically Advanced Catalytic Converters

EPA OBD II & PRE-OBD II CATALYTIC CONVERTERS DIRECT FIT & UNIVERSAL



EPA
COMPLIANT
STATES

**CATALYTIC
CONVERTER
CATALOG**

Direct Fit | Universal | OBD II
Convertidores Catalíticos MONTAJE DIRECTO · UNIVERSAL · OBD II
Convertisseurs Catalytiques INSTALLATION DIRECTE · UNIVERSAL · OBD II

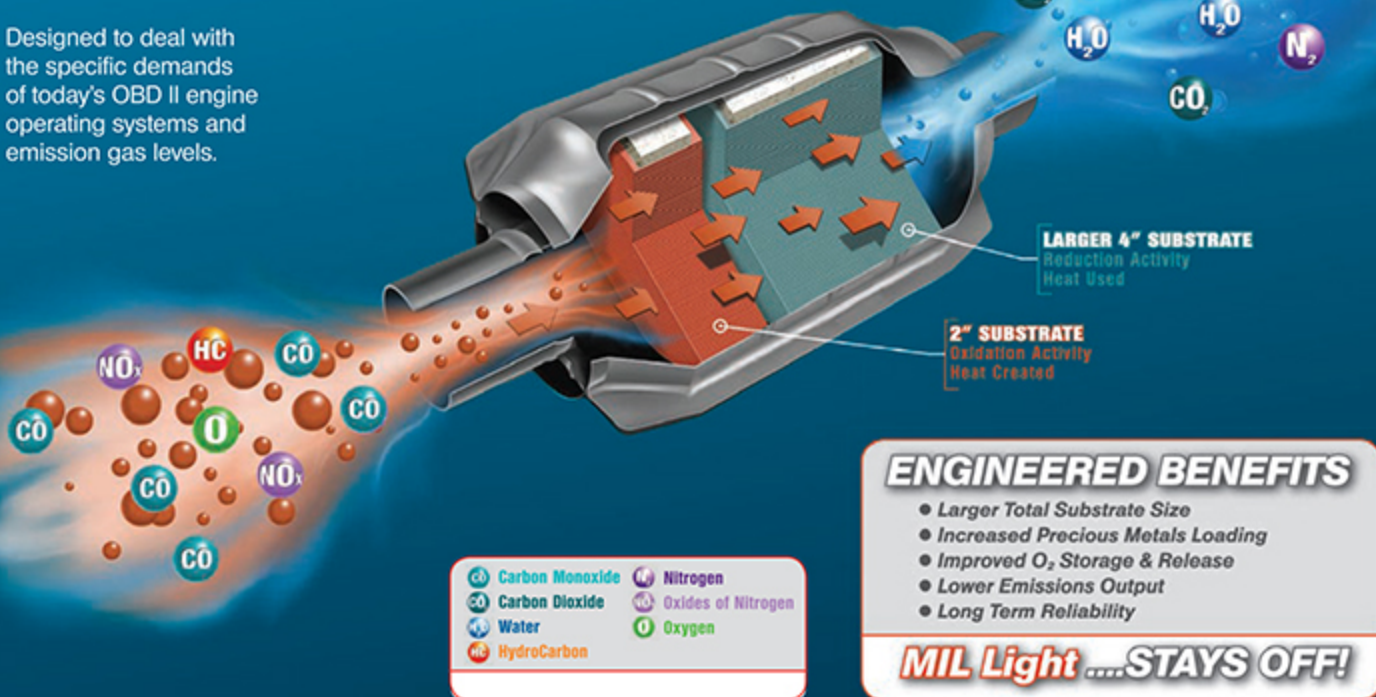
CATALYTIC CONVERTERS

The Right Choice For Today's Complex OBD II Systems

OBD II ENGINEERED CATALYTIC CONVERTER

THREE-WAY No/Air OBD II BY DESIGN US-EPA COMPLIANT Catalytic Converters are efficient at the oxidation of HC's and CO, and very efficient at the reduction of NOx, storing O₂, and the steady release of O₂ into the exhaust stream.

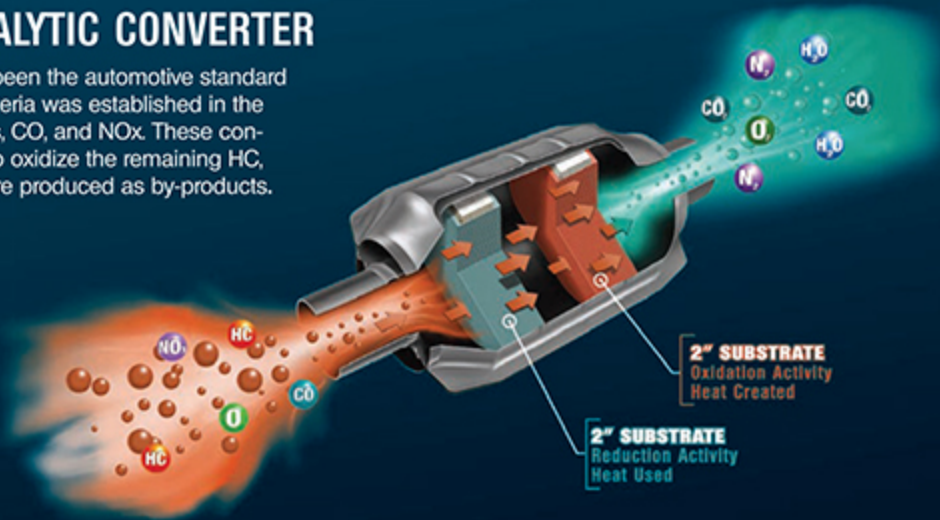
Designed to deal with the specific demands of today's OBD II engine operating systems and emission gas levels.



STANDARD DUTY CATALYTIC CONVERTER

THREE-WAY No/Air Catalytic Converters have been the automotive standard converter since the compliance to U.S. EPA criteria was established in the Mid 1980s. They are efficient at catalyzing HC's, CO, and NOx. These converters reduce NOx, then use the released O to oxidize the remaining HC, and CO in the exhaust. H₂O, CO₂, O₂, and N₂ are produced as by-products.

Adequate for use with 1980's to mid 1990's engine operating systems and engine exhaust gas levels.



GENERAL INFORMATION

INFORMACIÓ N GENERAL | INFORMATIONS GÉ NÉ RAL ES

HOW TO USE THIS CATALOG

1. Check Index listings below to determine your specific needs. Use corresponding tabs to go to pages listed by type.
2. You should read all descriptions in each area to determine legalities, weight restrictions and other important application information.

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CÓMO UTILIZAR ESTE CATÁLOGO

1. Consulte los listados del índice a continuación para determinar sus necesidades específicas. Utilice las pestañas correspondientes para ir a las páginas clasificadas por tipo.
2. Debe leer todas las descripciones de cada sección para determinar la legalidad, las restricciones del peso y otros datos importantes sobre su aplicación.

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MODE D'EMPLOI DE CE CATALOGUE

1. Avec l'aide de l'index ci-dessous, précisez ce dont vous avez besoin. Utilisez les onglets pour trouver les pages correspondantes.
2. Vous devez lire toutes les descriptions dans chaque partie afin de respecter les exigences légales, les restrictions de poids et diverses autres consignes importantes.

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GENERAL INFORMATION

HOW TO USE THIS CATALOG

Passenger car/truck application index is on pages 4-8.

Refer to the page number indicated for the Make/Model.

- Find the Year, Model, and Engine Size which is located in the first three left hand columns.
- Read across the page to find the recommended converter required.
- The "Direct Fit" column lists the Direct Fit Converter; the "Universal" lists Recommended Universal converter. Specifics, such as, Front or Rear, Right, or Main plus Pre-Cat or 2 to 1 coverage, are noted in the "Description" field.

This catalog has been developed with OEM parts information. Photos and measurements are for identification purposes ONLY. Catalog photos and illustrations are printed as a sales aid/identification ONLY. No responsibility can be assumed should some reference, photo or illustration prove to be inaccurate. If inaccuracy or errors are found, they should be reported to 1-800-277-2787.

ABBREVIATIONS

A.I.R.	Air Injection Reactor
AT.	Automatic Transmission
AW D	All Wheel Drive
BBL.	Barrel
C.A.R.B.	California Air Resources Board
Carb	Carburetor
CFI	Central Fuel Injection
C.I.D.	Cubic Inch Displacement
CA/CALIF.	California
CO	Carbon Monoxide
CY L.	Cylinder
DTC.	Diagnostic Trouble Code
EEC.	Electronic Engine Control
ECM	Electronic Control Module
EFC.	Engine Family Code
EFI	Electronic Fuel Injection
EFN.	Engine Family Number
EGR	Exhaust Gas Recirculation
EPA.	Environment Protection Agency
EX C.	Except/Excluding
FW D	Front Wheel Drive
HC	Hydrocarbon
H.O.	High Output
I.D.	Inside Diameter
IM.	Inspection Maintenance
INJ	Injection
MFI	Multiport Fuel Injection
MIL	Malfunction Indicator Light
MT	Manual Transmission
NOX	Oxides of Nitrogen
O.B.D.	On Board Diagnostics
O.B.D. I.	On Board Diagnostics, First Generation
O.B.D. II	On Board Diagnostics, Second Generation
OC	2 Way Converter (Oxidation Converter)
O.D.	Outside Diameter
O.E.M.	Original Equipment Manufacturer
PPM	Parts per Million
RW D	Rear Wheel Drive
SAE.	Society of Automotive Engineers
SFI	Sequential Fuel Injection
TBI	Throttle Body Injection
TPI	Tuned Port Injection
TW C	3 Way Converter
TW C/OC	3 Way Converter, with Air
2W D	2 Wheel Drive
4W D	4 Wheel Drive

ENG. SIZE CONVERSION TABLE

LITER	C.I.D.	LITER	C.I.D.
1.0	61	4.0	241
1.3	79	4.1	250,252
1.4	85	4.2	255,258
1.5	92	4.3	261,267
1.6	98	4.6	283
1.7	104	4.9	300,301
1.8	105,110,112	5.0	302,305,307
1.9	116	5.2	318
2.0	122	5.3	323
2.2	134,135	5.4	329
2.3	140	5.7	350
2.5	150,151,153	5.8	351
2.6	156,159	5.9	360
2.7	164,165	6.0	368
2.8	171,173	6.4	390
2.9	177	6.6	400,403
3.0	183	6.8	415
3.1	189	7.0	427
3.2	195	7.2	440
3.3	200	7.3	444
3.4	207,208	7.4	454
3.5	214	7.5	455
3.7	225	7.7	470
3.8	229,231	8.0	488
3.9	239	8.2	500

TO CALCULATE C.I.D. / LITER ENG. DISPLACEMENT

Cubic Inch to Liter: 1 cubic inch = .01639 liter
Example: 351 x .01639 = 5.75289

Liter to Cubic Inch: 1 Liter = 61.02 cubic inches
Example: 5.8(5.75289) x 61.02 = 351 cubic inches

GENERAL INFORMATION**READINESS DRIVE CYCLE TEST**

After all repairs have been made, any trouble codes have been erased and the MIL has been turned off, you will need to perform a Readiness Drive Cycle Test before any emissions tests can be properly done. OBD II systems conduct self-diagnostic system tests under certain conditions or enabling criteria, as listed below.

1. Elapsed time since vehicle engine start up
2. Engine temperature
3. Throttle position
4. Engine speed
5. Vehicle speed

Most of the various system tests, conducted by the different monitors, are reached normal operating temperature.

The computer runs three types of tests:

1. **Passive Tests** - These are the tests that monitor a system or component without affecting its operation.
2. **Active Tests** - Where the computer has the monitor produce a test signal so that its response can be checked against stored information.
3. **Intrusive Tests** - Where the computer performs system checks that directly affect vehicle performance and emissions.

After a passive test is run and a failure is detected, the computer then performs an active test procedure on the system. If, after the active test, another failure is detected the computer will run an intrusive test. If after the intrusive test another failure is confirmed, the computer may not, at this time, store a trouble code and/or illuminate the MIL until after this same failure occurs after two consecutive test series are completed. Because of this characteristic, it is suggested that you perform the following I/M Readiness Drive Cycle Test TWICE to be sure that all sub-systems have been checked, flags are set and all I/M monitors are in the ready condition. It is important that these benchmarks or messages the OBD II system uses indicate that all emission monitors have been run before the vehicle is released to the consumer or goes through an I/M 240 test.

I/M READINESS DRIVE CYCLE TEST PROCEDURE

1. Vehicle should be started with the engine cold.
2. Let vehicle idle until the engine is at normal operating temperature (the engine coolant temperature sensor should read 180° F or higher). Generally 5 to 10 minutes is sufficient depending on outside ambient temperature.
3. Put vehicle in gear (with brake applied) and idle for no less than 45 seconds.
4. Accelerate to 45 MPH with no more than ¾ throttle and maintain speed for a full 10 seconds.
5. Decelerate to 35-38 MPH and maintain a steady throttle and speed for 1 minute.
6. Decelerate to 25 MPH and then operate between 25 MPH and 40 MPH for 4 minutes. DO NOT operate at more than ¾ throttle for this test segment.
7. Decelerate and idle engine for 10 seconds.
8. Accelerate gently to 55 MPH using NO MORE than ½ throttle, maintain speed for a full 10 seconds.
9. Continue driving at 40 MPH – 55 MPH, Use a steady throttle pressure and maintain speed for a full 2 minutes.
10. Return to your shop and shut the vehicle off.

IT IS RECOMMENDED THAT THE ABOVE I/M READINESS DRIVE CYCLE TEST BE CONDUCTED A SECOND TIME.

If time permits, it is in your best interest to run the cycle again after the vehicle has COOLED down. Doing this second Readiness Drive Cycle Test should insure that all problems have been repaired, Flags have been set, all monitors are in the ready condition, the MIL will remain out, and the vehicle is ready to pass an I/M 240 test.

If the MIL comes back on during Drive Cycle Test 1 or 2, then further repairs are most likely needed or you did not perform the Drive Cycle Test properly. It is better that you discover this before you return the vehicle to the customer allowing you to complete the needed repairs.

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GENERAL INFORMATION**WARRANTY/GENERAL INFO**

HOW TO USE THE TECHNICAL HELPLINE: 1-800-277-2787

When calling the Technical Helpline, please have the following information available:

- ① Vehicle year, make and model.
- ② Engine size and other important information such as fuel injection, transmission type or turbo charged.
- ③ Vehicle curb weight and/or GVW (Gross Vehicle Weight)

When installing Aftermarket Converters, the guidelines set by the EPA (Environmental Protection Agency). If you are unsure of which converter to use, please call the Technical Helpline.

The Technical Helpline: 1-800-277-2787 is available from 8 a.m. to 5 p.m. EST Monday through Friday.

FINDING A UNIVERSAL CONVERTER FOR APPLICATIONS NOT LISTED

If a universal catalyst is not listed for the application you need, you can easily identify which one to use with the following information.

Identify the catalyst type that is on the car. This can be done by finding the vehicle's emission control information label. It is located under the hood and will list tune up procedures as well as emission information.

Charts are included in the next two pages to help you decode this label and also identify model year

and engine type by using your VIN number. Once you have obtained this information you can find the proper replacement for your vehicle using the universal converter specification pages in the catalog.

NOTE: Care must be taken to use the proper type converter. Attention should also be given to the engine size limits and vehicle curb weights used in this catalog. If you are unsure of which converter to use, please contact the **Technical Helpline 1-800-277-2787**

NOTES ON VEHICLE WEIGHT

Vehicle weight can be expressed by the following terms:

CURB WEIGHT - Weight of vehicle without occupants.

GVW - Total weight of the vehicle including its fully loaded capacity.

TEST or INERTIA WEIGHT - The full weight of the vehicle when ready for use. (This weight is the maximum test weight listed in the catalog. As long as the vehicle test weight does not exceed our maximum test weight

and engine size, the proper aftermarket converter can be installed.)

Vehicle weight information may be found on the vehicle's weight tag on the driver's door pillar or on the vehicle registration. GVW may also be found on vehicle weight tag.

If in doubt, please contact the **Technical Helpline at 1-800-277-2787**. Test weight equals the Gross Vehicle Weight minus the payload or Loaded Capacity plus 300 lbs.

GENERAL INFORMATION

WARRANTY/GENERAL INFO

NOTICE TO PROFESSIONAL INSTALLERS

Environmental Protection Agency (EPA) guidelines state that aftermarket converters may be installed only in the following situations:

1. The converter is missing from the vehicle.
2. A state or local inspection program has determined that the existing converter has been lead-poisoned, damaged or otherwise needs replacement.
3. The vehicle is more than five (5) years old or has more than 50,000 miles on it, and there is a legitimate need for converter replacement that has been established and documented. Vehicles 1996 and newer have an 8 year/80,000 mile warranty on major emissions components. Consult your owners manual, specific warranty information on Catalytic Converters can be found on the EPA Website: <http://www.epa.gov/otaq/consumer/warr95fs.txt>

In order to establish and document that the circumstances permitting replacement of an original or missing converter with an aftermarket converter, the installer **MUST** include on the service invoice:

- The customers name and complete address
- The make, model, year and mileage of the vehicle
- The stated reason for replacement

Where a state or local government has determined that a converter is damaged or needs replacement, the service or repair facility must retain a copy of the written statement or order by a proper government representative which indicates that the converter should be replaced and attach it to the invoice.

Where the replacement need has not been verified by a proper state or local government representative, the customer and a representative of the service or repair facility must sign a statement verifying that replacement is justified. This statement, WHICH IS ON THE FIRST PAGE (installer's copy) OF THE CONVERTER WARRANTY (see pages following) shall consist of the following:

CATALYTIC CONVERTER LIMITED WARRANTY REGISTRATION

CATALYTIC CONVERTER LIMITED WARRANTY REGISTRATION	
OWNER & VEHICLE INFORMATION Customer Name: _____ Address: _____ City: _____ State: _____ Zip: _____ Make: _____ Year: _____ Model: _____ Engine Size: _____ Date: _____ Mileage at Installation: _____ Replacement Part#: _____ Invoice: _____	INSTALLATION STATEMENT The U.S. Environmental Protection Agency requires that the following statement be read and signed by the vehicle owner and the installer of the replacement catalytic converter. Catalytic converters are emission control devices which are designed to last the life of the vehicle and do not normally require replacement. Furthermore, if the vehicle is properly used and maintained, original converters are covered by the emissions control warranty for 5 years or 50,000 miles. Federal law prohibits repair businesses from replacing these devices except under certain limited circumstances. In order to verify that the proper circumstances exist, the owner of the vehicle on which such repairs are made and facility representative must sign the following statement: ☐ The vehicle is over 5 years old or has more than 50,000 miles on it and the catalytic converter required replacement because: _____ ☐ The vehicle's catalytic converter was missing when the vehicle was brought in.
INSTALLER INFORMATION Dealer Name: _____ Address: _____ City: _____ State: _____ Zip: _____	Facility Representative's Signature: _____ Vehicle Owner's Signature: _____ Date: _____

Installers must retain copies of warranties, invoices and statements for six (6) months, and the replaced converters (if any) for at least 15 days from the date of installation of the replacement converter, marked in such a way that they can be identified with particular customer invoices and statements and be available for EPA inspection.

INSTALLATION REQUIREMENTS

The Environmental Protection Agency (EPA) has issued the following installation requirements. The converter must be:

1. Installed in only one of three situations:
 - The converter is missing from the vehicle.
 - A state or local inspection program has determined that the existing converter has been lead-poisoned, damaged or otherwise needs replacement.
 - The vehicle is more than five (5) years old or has more than 50,000 miles on it, and there is a legitimate need for converter replacement that has been established and documented. 1996 and newer vehicles have an 8 year/80,000 mile warranty
2. In the same location as the original converter
3. The same type of converter as the original converter (i.e. - oxidation, three-way or three way with air)
4. The proper converter for the vehicle application as determined and specified by the manufacturer
5. Connected properly to any existing air injection components on the vehicle
6. Installed with all the other required converters for the particular application if more than one converter was installed originally by the vehicle manufacturer or, in the case of new aftermarket converters, if more than one converter was specified by the converter manufacturer; AND
7. If a new converter, accompanied by the warranty information card, filled in by the installer.

Prior to installing a new converter, ensure that the engine is tuned to factory specifications and operating properly. The manufacturer assumes no liability for damage or catalytic converter failure due to installation on a improperly tuned or maintained engine.

WARNING: Catalytic Converters operate at extremely high temperatures! Allow sufficient time for the converter to cool completely before handling.

The following page contains an example of the warranty card provided with the catalytic converters sold in this catalog.

INSTALLERS and OWNERS must complete the front and back of the top (White) sheet. Installers must retain the top (White) sheet. **Failure to do so is a violation of the EPA guidelines and the Clean Air Act.**

GENERAL INFORMATION

WARRANTY/GENERAL INFO

CATALYTIC CONVERTER LIMITED WARRANTY REGISTRATION

TOP SHEET:

The customer and installer **MUST** read and sign the installation statement. Installer retains this copy.

SECOND (YELLOW) SHEET:

This is the customer's copy. In the event that it is necessary to make a warranty claim, the customer must return the catalytic converter to an authorized dealer along with the warranty.

THIRD (PINK) SHEET:

This copy should be stuffed inside the original catalytic converter and retained for 15 days.

BOTTOM SHEET:

Mail this copy to Airtek, Inc. after affixing a postage stamp on the back side of the card.

CATALYTIC CONVERTER LIMITED WARRANTY

Airtek, Inc. makes the following limited warranty to the original retail purchaser of this catalytic converter:

1. **LIMITED WARRANTY:** This catalytic converter is warranted to be free from defects in materials and workmanship subject to the exclusion and conditions set forth below and subject to the duration limits in this paragraph. This catalytic converter has been designed and manufactured and is warranted to meet federal Environmental Protection Agency emission requirements for 25,000 miles. The stainless steel body and the nipples alone are warranted for 5 years or 50,000 miles, whichever comes first. At the conclusion of the 5 year/50,000 mile or 25,000 mile period, whichever is applicable, all liability under this limited warranty shall terminate.

2. **DEFECTS:** If the catalytic converter is determined to be defective, Airtek, Inc. will supply the purchaser with a new catalytic converter provided the following conditions are met:

- The purchaser must return the converter to an authorized dealer, along with the completed warranty claim card and proof of purchase.
- If the warranty claim relates to emission performance, the purchaser must provide proof of failure of an emission test.
- Airtek, Inc. may require the purchaser to provide proof that the engine was tuned to original manufacturer's specifications and maintained in proper operating condition.

THE ONLY OBLIGATION OF AIRTEK, INC. UNDER THIS WARRANTY IS TO SUPPLY THE PURCHASER WITH A NEW CATALYTIC CONVERTER

3. **EXCLUSIONS:** Failure and/or destruction of a catalytic converter caused by the following matters are not covered by this warranty:

- Improper installations (including installation on a vehicle for which the converter has not been cataloged) or failure to maintain the vehicle in proper operating condition with all emission control equipment properly connected and operating according to vehicle manufacturer's specifications.
- The use of leaded fuel.
- Damage due to accident, negligence or misuse
- Converters installed on vehicles with modified exhaust or emission systems

ALL IMPLIED WARRANTIES, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY LIMITED TO THE DURATION OF THIS LIMITED WARRANTY.

AIRTEK, INC. SHALL NOT BE LIABLE FOR DAMAGES OR INJURY TO PERSONS OR PROPERTY RESULTING FROM MISUSE OR IMPROPER INSTALLATION OF THE CATALYTIC CONVERTER.

Some states do not allow a limitation on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages. The above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which may vary from state to state.

GENERAL INFORMATION

WARRANTY/GENERAL INFO

HOW TO DETERMINE ENGINE SIZE AND MODEL YEAR

IN MANY APPLICATION LISTINGS IN THE CATALOG, IT IS REQUIRED FOR YOU TO KNOW THE PROPER ENGINE SIZE. The following information will allow you to determine proper model year and engine size:

FOR	MODEL YEAR	ENGINE TYPE
ACURA	86-99	10th DIGIT
AMC	81-88	10th DIGIT
	75-80	2nd DIGIT
AUDI	81-99	10th DIGIT
BMW	81-99	10th DIGIT
BUICK	75-80	10th DIGIT
CADILLAC	81-99	6th DIGIT
CHEVROLET	81-99	10th DIGIT
	75-80	6th DIGIT
CHEVROLET TRUCK	81-99	10th DIGIT
	75-80	6th DIGIT
CHRYSLER	81-99	10th DIGIT
	75-80	6th DIGIT
DAIHATSU	88-92	10th DIGIT
DODGE	81-99	10th DIGIT
	75-80	6th DIGIT
DODGE TRUCK	81-89	10th DIGIT
	75-80	6th DIGIT
EAGLE	88-98	10th DIGIT
FIAT	79-85	NOT IDENTIFIED IN VIN
FORD	81-99	10th DIGIT
(EXC. FIESTA)	75-80	1st DIGIT
FORD TRUCK	81-99	10th DIGIT
(EXC. COURIER)	75-80	NOT IDENTIFIED IN VIN
FORD COURIER		5th DIGIT
GEO	89-99	10th DIGIT
GMC TRUCK	81-99	10th DIGIT
	75-80	6th DIGIT
HONDA	80-99	10th DIGIT
HYUNDAI	86-99	10th DIGIT
INFINITI	90-99	10th DIGIT
ISUZU	81-99	10th DIGIT
	89-99	10th DIGIT
JEEP	81-88	10th DIGIT
	75-80	2nd DIGIT
KIA	96-99	10th DIGIT
	94-95	10th DIGIT
LEXUS	90-99	10th DIGIT
LINCOLN	81-99	10th DIGIT
	75-80	1st DIGIT
MAZDA	81-99	10th DIGIT
	75-80	NOT IDENTIFIED IN VIN
MERCURY	81-99	10th DIGIT
MERCEDES-BENZ	81-99	10th DIGIT
	75-80	NOT IDENTIFIED IN VIN

GENERAL INFORMATION**WARRANTY/GENERAL INFO**

FOR	MODEL YEAR		ENGINE TYPE
MERKUR	85-90	10th DIGIT	8th DIGIT
MITSUBISHI	83-99	10th DIGIT	8th DIGIT
NISSAN	81-99	NOT IDENTIFIED IN V IN	NOT IDENTIFIED IN V IN
OLDSMOBILE	81-99	10th DIGIT	8th DIGIT
	75-80	6th DIGIT	8th DIGIT
PLYMOUTH	81-99	10th DIGIT	8th DIGIT
	75-80	6th DIGIT	5th DIGIT
PLYMOUTH TRUCK	81-99	10th DIGIT	8th DIGIT
	75-80	6th DIGIT	5th DIGIT
PONTIAC	81-99	10th DIGIT	8th DIGIT
	75-80	6th DIGIT	5th DIGIT
PORSCHE	81-98	10th DIGIT	NOT IDENTIFIED IN V IN
	80	3rd DIGIT	NOT IDENTIFIED IN V IN
	75-79	4th DIGIT	NOT IDENTIFIED IN V IN
RANGE ROVER/LAND ROVER	87-98	10th DIGIT	7th DIGIT
RENAULT	83-87	10th DIGIT	4th or 5th DIGIT
	75-80	NOT IDENTIFIED IN V IN	NOT IDENTIFIED IN V IN
SAAB	84-99	10th DIGIT	8th DIGIT
	81-83	10th DIGIT	7th DIGIT
SATURN	91-99	10th DIGIT	8th DIGIT
STERLING	87-91	10th DIGIT	8th DIGIT
SUZUKI	86-99	10th DIGIT	6th DIGIT
TOYOTA	81-99	10th DIGIT	4th DIGIT
VOLKSWAGEN	81-99	10th DIGIT	NOT IDENTIFIED IN V IN
VOLVO	81-99	10th DIGIT	6th AND 7th DIGIT
	75-80	8th DIGIT	6th AND 7th DIGIT
YUGO	86-92	10th DIGIT	7th DIGIT

FOR MODEL YEAR CODES USE THIS CHART:

14 - E	06 - 6	98 - W	90 - L	82 - C
13 - D	05 - 5	97 - V	89 - K	81 - B
12 - C	04 - 4	96 - T	88 - J	80 - A or O
11 - B	03 - 3	95 - S	87 - H	79 - 9 or M
10 - A	02 - 2	94 - R	86 - G	78 - 8 or L
09 - 9	01 - 1	93 - P	85 - F	77 - 7 or H
08 - 8	00 - Y	92 - N	84 - E	76 - 6 or E
07 - 7	99 - X	91 - M	83 - D	75 - 5

Engine codes vary greatly by manufacturer; however, in most instances you will only be asked to determine engine by letter code only.

EXAMPLE:

1985 CHEV ROL ET CAMARO 5.0L . 1239070GAF01CAB

8th 10th

1985 W /5.0L - G ENG.

To help determine what type of converter was originally installed on your car, look for the under hood emissions sticker which can be found on the fan shroud, filter housing, shock tower, valve cover, or on the under side of the hood. This sticker will usually contain, along with converter type information, tune up specs and engine size.

ONE OF THE FOLLOWING CODES MAY BE FOUND:

FOR: 2 W AY OC or COC
 FOR: 3 W AY ORC or TW C
 FOR: 3 W AY W /AIR ORC/COC or ORC/OC
 TW C/COC or TW C/OC

GENERAL INFORMATION

UNIVERSAL SPECIFICATIONS

SPECIFICATIONS FOR UNIVERSAL CONVERTERS

All Converter Series comply with EPA policies. Application exceptions are noted in this catalog.

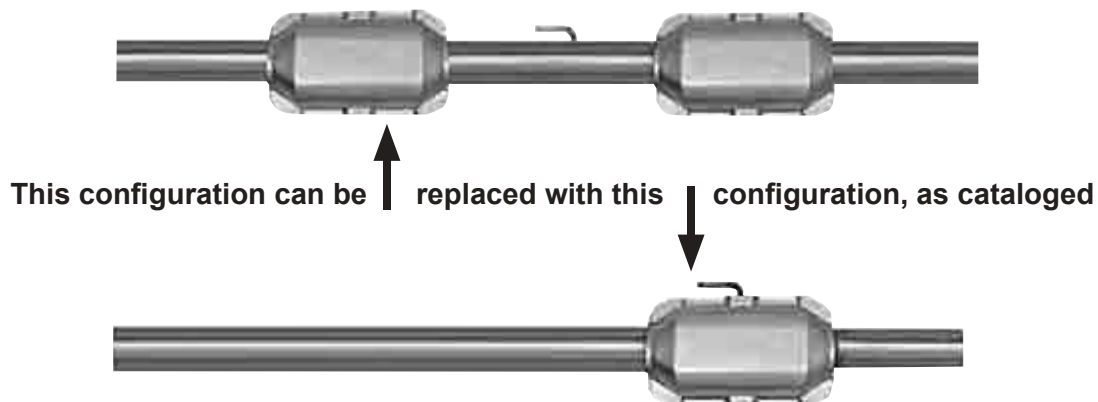
THE 6000 Series CAN BE USED:

As a **TWO-WAY (Oxidation)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6000 lbs or less.

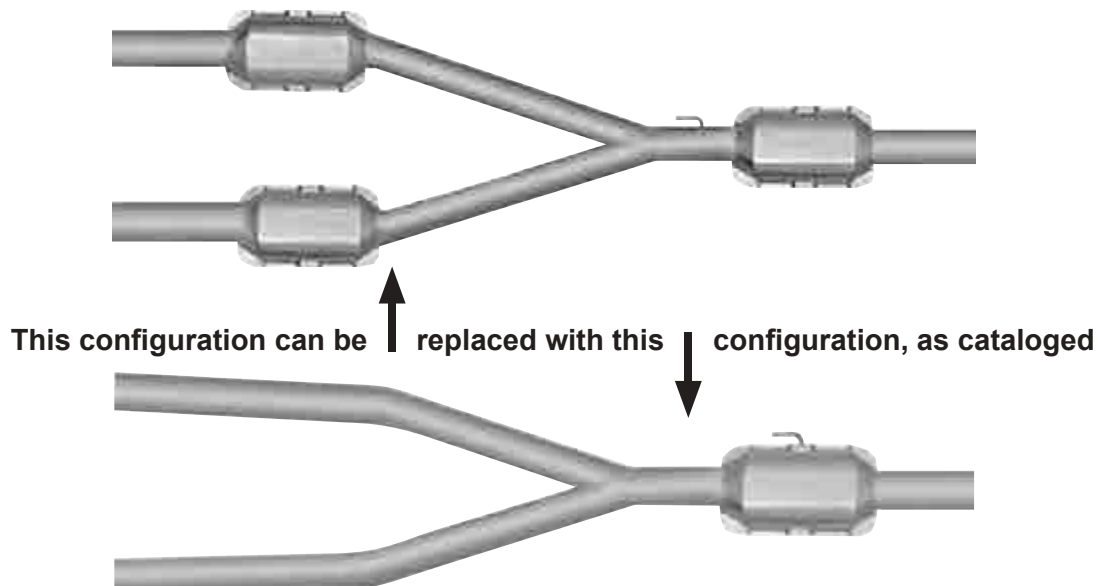
As a **THREE-WAY (TW, CO, HC)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6000 lbs or less.

As a **THREE-WAY + OXIDATION (TW, CO, HC, +O₂)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6000 lbs or less.

6000 Series can be used as a 2 to 1 replacement on Three-Way w/Air applications: With an Eng. displacement of 5.8L or less, and vehicle test weight of 5000 lbs or less.



6000 Series can also be used to replace up to 2 Pre-Cats when used in Three-Way w/Air applications as the under body converter, with an Eng. displacement of 5.2L or less, and vehicle test weight of 4000 lbs or less.



GENERAL INFORMATION

UNIVERSAL SPECIFICATIONS

SPECIFICATIONS FOR UNIVERSAL CONVERTERS-(cont.)

All Converter Series comply with EPA policies. Application exceptions are noted in this catalog.

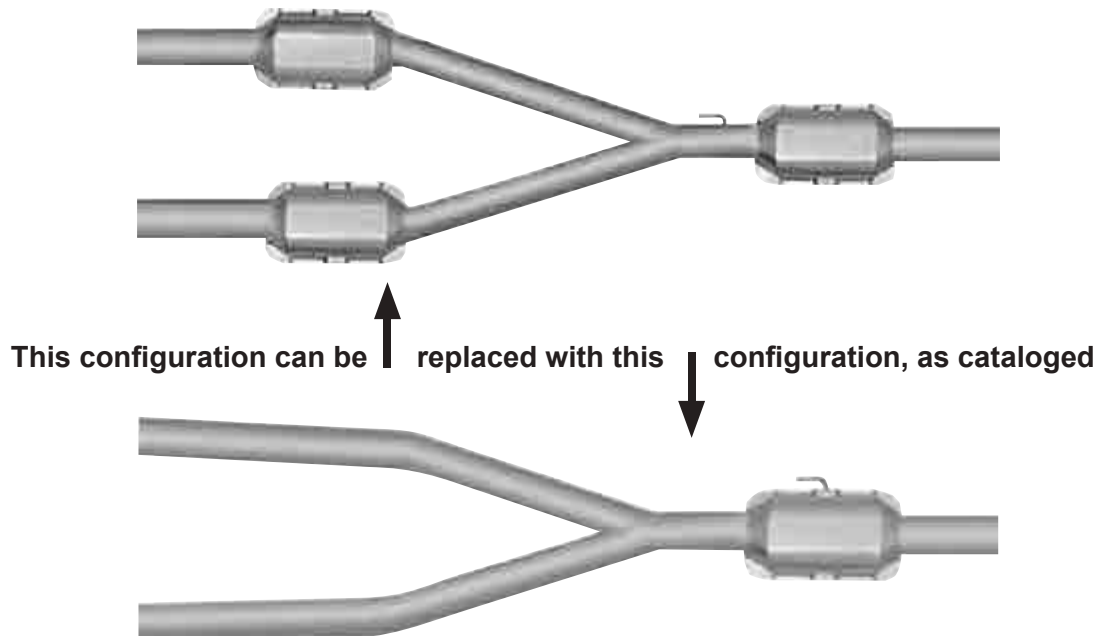
THE 2600 Series CAN BE USED:

As a **TWO-WAY (TWC)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6000 lbs or less.

As a **THREE-WAY (TWC)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6000 lbs or less.

As a **THREE-WAY + OXIDATION (TWC+O)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6000 lbs or less.

2600 Series can also be used to replace up to 2 Pre-Cats when used in Three-Way w/Air applications as the under body converter, with an Eng. displacement of 5.2L or less and vehicle test weight of 4000 lbs or less.



THE 8000 Series CAN BE USED:

As a **TWO-WAY (TWC)** Universal and Direct Fit: With an Eng. displacement of 7.7L or less, and vehicle test weight of 7000 lbs or less.

As a **THREE-WAY (TWC)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 7000 lbs or less.

GENERAL INFORMATION

UNIVERSAL SPECIFICATIONS

SPECIFICATIONS FOR UNIVERSAL CONVERTERS-(cont.)

All Converter Series comply with EPA policies. Application exceptions are noted in this catalog.

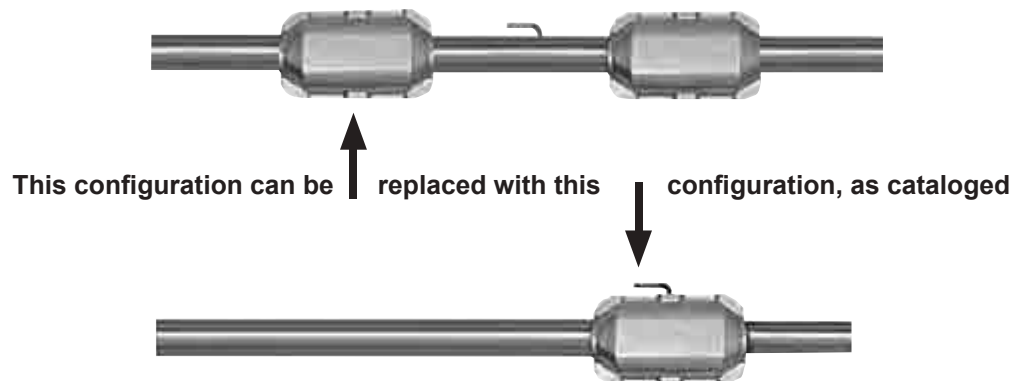
THE 9000 Series CAN BE USED:

As a **TWO-WAY (TWC)** Universal and Direct Fit: With an Eng. displacement of 7.7L or less, and vehicle test weight of 7000 lbs or less.

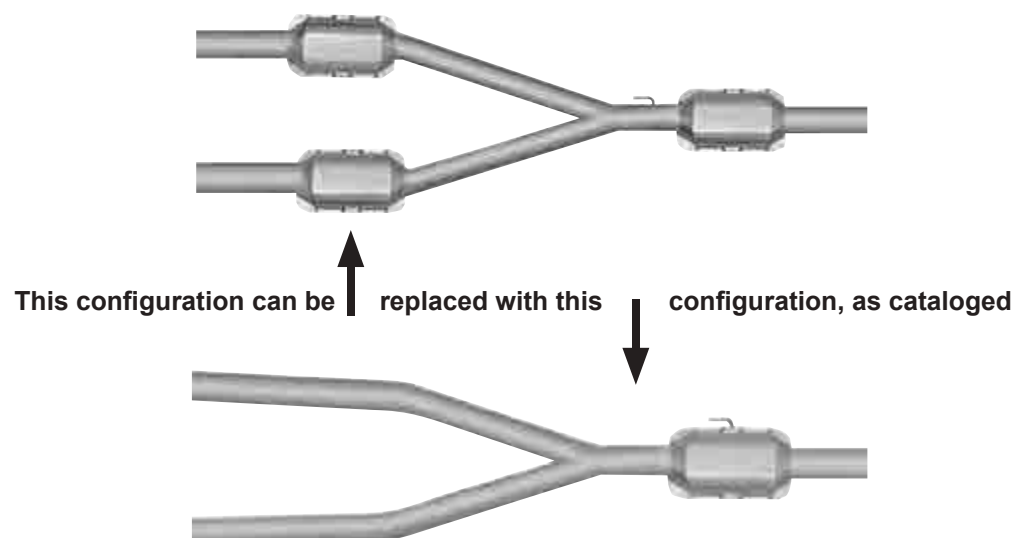
As a **THREE-WAY (TWC)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 7000 lbs or less.

As a **THREE-WAY + OXIDATION (TWC+O)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 7000 lbs or less.

9000 Series can be used as a 2 for 1 replacement in Three-Way w/Air applications: with an Eng. displacement of 5.9L or less, and vehicle test weight of 7000 lbs.



9000 Series converters can also be used to replace up to 2 PRE-CATS when used as the main converter, in Three-Way w/Air applications, with an Eng. displacement of 5.2L or less, and vehicle test weight of 5500 lbs or less.



GENERAL INFORMATION

UNIVERSAL SPECIFICATIONS

SPECIFICATIONS FOR UNIVERSAL CONVERTERS-(cont.)

All Converter Series comply with EPA policies. Application exceptions are noted in this catalog.

10900 Series CAN BE USED:

As a **TW O-W AY (UO)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 9000 lbs or less.

As a **THREE-W AY (TW UO)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 9000 lbs or less.

10000 Series CAN BE USED:

As a **TW O-W AY (UO)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 9000 lbs or less.

As a **THREE-W AY (TW UO)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 9000 lbs or less.

As a **THREE-W AY + OXIDATION (TW C + UO)** Universal and Direct Fit: With an Eng. displacement of 7.5L or less, and vehicle test weight of 9000 lbs or less.

2500 Series (OBD II EPA ONLY)

As a **THREE-W AY (TW UO)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6250 lbs or less.

As a **THREE-W AY + OXIDATION (TW C + UO)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 6250 lbs or less.

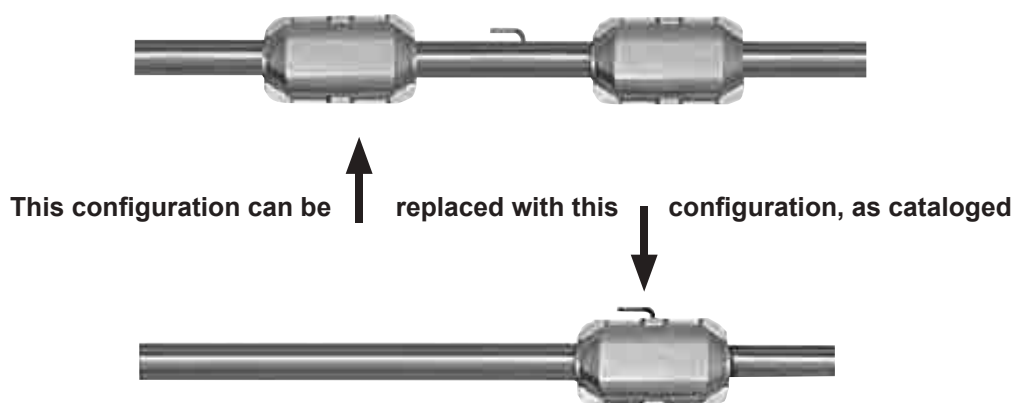
2900 Series CAN BE USED:

As a **TW O-W AY (UO)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 7000 lbs or less.

As a **THREE-W AY (TW UO)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 7000 lbs or less.

As a **THREE-W AY + OXIDATION (TW C + UO)** Universal and Direct Fit: With an Eng. displacement of 5.9L or less, and vehicle test weight of 7000 lbs or less.

2900 Series can be used as a 2 for 1 replacement in Three-Way w/Air applications on vehicles, with an Eng. displacement of 5.9L or less, and vehicle test weight of 6515 lbs or less.



INFORMACIÓN GENERAL

CÓMO UTILIZAR ESTE CATÁLOGO

Passenger car/truck application index is on pages 4-8.
Refer to the page number indicated for the Make/Model.

El índice de aplicación para vehículos de pasajeros y camionetas se encuentra en las páginas 3-6. Refiérase al número de página que se indica para la marca/modelo del vehículo en cuestión.

Localice el año, el modelo y el tamaño del motor que encontrará en las primeras tres columnas de la izquierda.

Lea a todo lo ancho de la página para encontrar el convertidor recomendado que se requiere.

La columna "Montura directa" presenta el convertidor de montura directa; la columna "Universal" contiene el convertidor universal recomendado. En el campo "Descripción" se presentan los detalles específicos, como delantero o trasero, izquierda o derecha, o bien, la tubería principal más el aditamento previo al convertidor catalítico o cobertura de 2 a 1.

Este catálogo ha sido creado con la información de las partes provistas de fábrica (OEM). Las fotos y medidas se presentan SÓLO como una guía de identificación. Las fotos e ilustraciones del catálogo se presentan como una guía de identificación para ventas SOLAMENTE. No se asumen responsabilidades en caso de que alguna referencia, foto o ilustración resulte imprecisa o incorrecta. En caso de detectarse imprecisiones o errores, esto debe reportarse al 1-800-277-2787.



ABREVIATURAS (siglas en inglés)

A.I.R.	Reactor de Inyección de Aire
AT	Transmisión Automática
AW D.	Tracción en las Cuatro Ruedas
BBL	Tambor
C.A.R.B.	Departamento de Recursos del Aire de California
Carb	Carburador
CFI	Inyección Central de Combustible
C.I.D.	Desplazamiento en pulgadas cúbicas (cilindrada)
CA/CALIF	California
CO	Monóxido de carbono
CY L.	Cilindro
DTC	Código de Diagnóstico de Fallas
EEC	Control Electrónico del Motor
ECM	Módulo de Control Electrónico
EFC	Código de Familia del Motor
EFI	Inyección Electrónica de Combustible
EFN	Número de Familia del Motor
EGR	Recirculación de Gases de Escape
EPA	Agencia de Protección Ambiental
EX C.	Excepto/Excluyendo
FW D.	Tracción Delantera
HC	Hidrocarburo
H.O.	Alta Potencia
I.D.	Diámetro Interior
IM	Inspección y Mantenimiento
INJ.	Inyección
MFI	Inyección Multipuerto de Combustible
MIL	Luz Indicadora de Fallas
MT	Transmisión Manual
NOX	Óxidos de Nitrógeno
O.B.D.	Diagnóstico a Bordo
O.B.D. I.	Diagnóstico a Bordo - I
O.B.D. II	Diagnóstico a Bordo - II
OC	Convertidor de Doble Vía (Convertidor catalítico de Oxidación)
O.D.	Diámetro exterior
O.E.M.	Fabricante del Equipo Original
PPM	Partes por Millón
RW D.	Tracción Trasera
SAE	Sociedad de Ingenieros Automotrices
SFI	Inyección Secuencial de Combustible
TBI	Inyección en el Cuerpo del Acelerador
TPI	Inyección en Puerto Afinado
TW C.	Convertidor de 3 Vías
TW C/OC	Convertidor de 3 Vías, con Aire
2W D.	Tracción en 2 Ruedas
4W D.	Tracción en las 4 ruedas (4 x 4)

TABLA DE CONVERSIÓN PARA EL TAMAÑO DEL MOTOR

LITROS	C.I.D.	LITROS	C.I.D.
1.0	61	4.0	241
1.3	79	4.1	250,252
1.4	85	4.2	255,258
1.5	92	4.3	261,267
1.6	98	4.6	283
1.7	104	4.9	300,301
1.8	105,110,112	5.0	302,305,307
1.9	116	5.2	318
2.0	122	5.3	323
2.2	134,135	5.4	329
2.3	140	5.7	350
2.5	150,151,153	5.8	351
2.6	156,159	5.9	360
2.7	164,165	6.0	368
2.8	171,173	6.4	390
2.9	177	6.6	400,403
3.0	183	6.8	415
3.1	189	7.0	427
3.2	195	7.2	440
3.3	200	7.3	444
3.4	207,208	7.4	454
3.5	214	7.5	455
3.7	225	7.7	470
3.8	229,231	8.0	488
3.9	239	8.2	500

PARA CALCULAR EL C.I.D. / CILINDRAD

Pulgadas cúbicas a litros
Ejemplo: $351 \times .01639 = 5.75289$

Litros a pulgadas cúbicas
Ejemplo: $5.8(5.75289) \times 61.02 = 351$ pulgadas cúbicas

PRUEBA CÍCLICA DE ESTADO ADECUADO PARA LA CONDUCCIÓN

Después de que se hayan hecho se haya eliminado todos los códigos de problemas y se hayan apagado las luces indicadoras de fallos (MIL), se debe realizar una prueba cíclica de estado antes de poder hacer o para la cual cualquier prueba de emisiones como es debido. Los sistemas de diagnóstico a bordo de segunda generación (OBD II) realizan pruebas de autodiagnóstico bajo ciertas condiciones o criterios habilitadores, como los que se presentan a continuación.

1. Tiempo transcurrido a partir del momento en que se pone en marcha el motor del vehículo.
2. Temperatura del motor.
3. Posición del acelerador
4. Velocidad del motor.
5. Velocidad del vehículo.

La mayoría de las distintas pruebas de sistemas que se llevan a cabo con los diversos monitores, se hacen sólo después de que el motor ha alcanzado una temperatura de funcionamiento normal.

La computadora efectúa tres tipos de pruebas:

1. **Pruebas pasivas** son las que monitorean un sistema o componente sin afectar su funcionamiento.
2. **Pruebas activas** en éstas la computadora hace que el monitor produzca una señal de prueba cuya respuesta se compara con información almacenada.
3. **Pruebas de intrusión** son las que la computadora realiza verificaciones del sistema que afectan directamente el desempeño y las emisiones del vehículo.

Cuando se efectúa una prueba pasiva y se detecta un fallo, la computadora entonces realiza un procedimiento de prueba activa en el sistema. Si aún después de realizada la prueba activa se detecta otro fallo, la computadora ejecutará una prueba de intrusión. Si después de la prueba de intrusión se comprueba otro fallo, puede que esta vez la computadora no guarde un código de problema, y/o que ilumine las luces indicadoras de fallos hasta que este mismo fallo ocurra después de haberse llevado a cabo dos series consecutivas de pruebas. Debido a esta característica, se recomienda realizar DOS VECES la siguiente sesión de inspección y mantenimiento (I/M) de la prueba cíclica de estado adecuado para la conducción para cerciorarse de que todos los subsistemas han sido inspeccionados, que se han ajustado los parámetros y que todos los monitores de I/M están en un estado listo para su ejecución. Es importante que estas evaluaciones o mensajes que utiliza el sistema OBD II indiquen que todos los monitores de emisiones han sido ejecutados antes de que se entregue el vehículo al consumidor o que se someta a una prueba de I/M 240.

Prueba cíclica de estado adecuado para la conducción mantenimiento

1. El vehículo debe iniciarse arrancando con el motor frío.
2. Deje el vehículo inactivo hasta que el motor alcance la temperatura de funcionamiento normal (el sensor de temperatura del refrigerante debe mostrar una temperatura mínima de 180° F [82° C]). Por lo general, un lapso de entre 5 y 10 minutos es suficiente dependiendo de la temperatura ambiental.
3. Ponga el vehículo en marcha (accionando la transmisión para echarlo a andar, pero con el freno puesto) y permanezca inactivo durante no menos de 45 segundos.
4. Acelere a 45 MPH con no más de ¼ del acelerador, y mantenga la velocidad durante 10 segundos.
5. Desacelere a 35-38 MPH y mantenga una aceleración y velocidad constante por un minuto.
6. Desacelere a 25 MPH y luego continúe accionando el acelerador entre 25 y 40 MPH durante 4 minutos. En este segmento de la prueba NO accione el acelerador a más de ¾ de su rango de acción.
7. Desacelere y deje el motor inactivo durante 10 segundos.
8. Acelere suavemente hasta alcanzar 55 MPH usando NO MÁS de la mitad del rango de acción del acelerador, mantenga la velocidad durante 10 segundos completos.
9. Siga conduciendo a una velocidad entre 40 y 55 MPH. Aplique una presión de aceleración constante y mantenga la velocidad por dos minutos completos.
10. Regrese al taller y apague el vehículo.

Se recomienda realizar una segunda sesión de la prueba cíclica de estado adecuado para la conducción de I/M descrita anteriormente

Si el tiempo lo permite, es conveniente para usted ejecutar el ciclo otra vez una vez el vehículo se haya ENFRIADO. Realizar esta segunda prueba cíclica de estado adecuado para la conducción debe garantizar que todos los problemas han sido reparados, que la detecciones se han determinado, que todos los monitores están en un estado listo para su ejecución, que las luces indicadoras de fallos (MIL) están apagadas y que el vehículo está listo para ser sometido a una prueba I/M 240.

Si las luces indicadoras de fallos se encienden durante la primera o la segunda prueba del ciclo de conducción, entonces es posible que se necesiten reparaciones adicionales, o bien, que la prueba no se realizó de la manera indicada. Es mejor que usted descubra esto antes de entregar el vehículo al cliente, ya que le permitirá a llevar a cabo las reparaciones necesarias.

CÓMO UTILIZAR LA LÍNEA DE ASISTENCIA TÉCNICA: 1-800-277-2787

Cuando llame a la Línea de asistencia técnica, tenga a la mano los siguientes datos:

- 1 Año, marca y modelo del vehículo.
- 2 Tamaño del motor y otros datos importantes como la inyección de combustible, el tipo de transmisión o si es turbocompresor.
- 3 El peso del vehículo vacío o y/o su GVW (Peso Bruto del Vehículo).

Cuando vaya a instalar un convertidor de mercado secundario, debe seguir de forma precisa las normas establecidas por la EPA (Agencia de Protección Ambiental). Si no está seguro sobre cuál convertidor usar, sírvase llamar a la Línea de asistencia técnica al 1-800-277-2787.

El servicio telefónico de asistencia técnica (1-800-277-2787) está disponible de lunes a viernes, de 9:00 AM a 5:00 PM, hora del este (CST) de los Estados Unidos.

CÓMO HALLAR UN CONVERTIDOR UNIVERSAL PARA APLICACIONES NO INCLUIDAS EN LA LISTA

Si en la lista no aparece un catalizador universal para la aplicación que usted necesita, la siguiente información le ayudará a identificar fácilmente cuál usar.

Identifique el tipo de catalizador que tiene su vehículo. Este dato puede obtenerlo en la etiqueta de información de control de emisiones del vehículo. Está ubicada debajo de la capota (capó o compuerta donde se ubica el motor) y detalla el procedimiento para el afinamiento, así como los datos sobre las emisiones.

En las siguientes dos páginas se incluyen gráficos que le ayudarán a decodificar esta etiqueta, y además, a identificar el año del modelo y el tipo de motor a partir del número VIN

de su vehículo. Una vez que haya obtenido esta información, podrá encontrar la pieza correcta de repuesto para su vehículo usando las páginas de especificaciones para convertidores universales en el catálogo.

NOTA: debe asegurarse de usar el tipo correcto de convertidor. También se debe poner mucha atención a los límites de tamaño del motor y al peso en vacío del vehículo que se utilizan en este catálogo. Si no está seguro sobre cuál convertidor usar, sírvase llamar a la Línea de asistencia técnica al 1-800-277-2787.

NOTAS ACERCA DEL PESO DEL VEHÍCULO

El peso del vehículo puede expresarse con los términos siguientes:

PESO EN VACÍO: peso del vehículo sin ocupantes.

GVW: peso total del vehículo, incluyendo su capacidad de carga total.

PESO DE PRUEBA o de INERCIA: el peso total del vehículo cuando está listo para usarse (este peso es el peso de prueba máximo que aparece en el catálogo. Siempre y cuando el peso de prueba del vehículo no sobrepase nuestro peso de prueba máximo, así como tampoco el tamaño del motor, se puede instalar el convertidor de mercado secundario indicado).

Podrá encontrar la información sobre el peso del vehículo en la etiqueta de peso del vehículo ubicada en el marco de la puerta del conductor o en la matrícula del vehículo. También puede encontrar el GVW en la etiqueta del peso del vehículo.

En caso de duda, sírvase llamar a la Línea de asistencia técnica, al 1-800-277-2787.

El peso de prueba equivale al peso bruto del vehículo menos la carga útil o la capacidad de peso con carga más 300 libras.

INFORMACIÓN GENERAL**GARANTÍA / INFORMACIÓN GENERAL****ADVERTENCIA PARA LOS INSTALADORES PROFESIONALES**

Las normas de la Agencia de Protección Ambiental (EPA) establecen que los convertidores de mercado secundario deben instalarse sólo en las situaciones siguientes:

1. Al vehículo le falta el convertidor.
2. Un programa local o estatal ha establecido que el convertidor actual está contaminado con plomo, está dañado o por alguna razón debe cambiarse.
3. El vehículo tiene más de cinco (5) años o más de 50,000 millas recorridas, y existe una necesidad legítima, fundamentada y documentada para cambiar el convertidor. Los vehículos del año 1996 en adelante tienen una garantía de 8 años u 80,000 millas para los principales componentes del sistema de emisiones. Consulte su manual del propietario. Podrá encontrar información específica sobre los convertidores catalíticos en el sitio Web de la EPA: <http://www.epa.gov/otaq/consumer/warr95fs.txt>

Para establecer y documentar que las circunstancias permiten el cambio o la reposición de un convertidor original o faltante por un convertidor de mercado secundario, el instalador **DEBE** incluir en la factura de servicio:

- Nombre y dirección completos del cliente.
- La marca, modelo, año y millas recorridas del vehículo.
- La razón indicada para el reemplazo.

En los casos en que las autoridades estatales o locales hayan determinado que un convertidor está dañado o que debe sustituirse, el centro de reparación o servicio que realice el trabajo debe retener una copia de la declaración u orden escrita emitida por un representante gubernamental autorizado, en la que se indica que el convertidor debe sustituirse, y anexarla a la factura.

Cuando la necesidad de la sustitución no haya sido verificada por un representante autorizado del gobierno estatal o local, el cliente y un representante del centro de reparación o servicio deben firmar una declaración en la que se ratifica que la sustitución es justificada. Esta declaración, QUE SE PUEDE ENCONTRAR EN LA PRIMERA PÁGINA (copia del instalador) DE LA GARANTÍA DEL CONVERTIDOR (ver las páginas siguientes), deberá consistir de lo siguiente:

REGISTRO DE LA GARANTÍA LIMITADA DEL CONVERTIDOR CATALÍTICO

Los instaladores deben retener las copias de garantías, facturas y órdenes durante seis (6) meses, y el convertidor sustituido (de haberlo) durante 15 días a partir de la fecha de instalación del convertidor de repuesto rotulado de tal modo que pueda ser identificado con las órdenes y facturas de cada cliente particular, y estar disponible para inspección de la EPA.

CATALYTIC CONVERTER LIMITED WARRANTY REGISTRATION	
OWNER & VEHICLE INFORMATION	
Customer Name: _____	
Address: _____	City: _____ State: _____ Zip: _____
Make: _____	Year: _____
Model: _____	Engine Size: _____
Date: _____	Mileage at Installation: _____
Replacement Part#: _____	Invoice: _____
INSTALLER INFORMATION	
Dealer Name: _____	
Address: _____	
City: _____	State: _____ Zip: _____
INSTALLATION STATEMENT	
The U.S. Environmental Protection Agency requires that the following statement be read and signed by the vehicle owner and the installer of the replacement catalytic converter.	
Catalytic converters are emission control devices which are designed to last the life of the vehicle and do not normally require replacement. Furthermore, if the vehicle is properly used and maintained, original converters are covered by the emission control warranty for 5 years or 50,000 miles. Federal law prohibits repair businesses from replacing these devices except under certain limited circumstances.	
In order to verify that the proper circumstances exist, the owner of the vehicle on which such repairs are made and facility representative must sign the following statement:	
☐ The vehicle is over 5 years old or has more than 50,000 miles on it and the catalytic converter required replacement because: _____	
☐ The vehicle's catalytic converter was missing when the vehicle was brought in.	
Facility Representative's Signature: _____	
Vehicle Owner's Signature: _____ Date: _____	

REQUISITOS PARA LA INSTALACIÓN

La Agencia de Protección Ambiental (EPA) ha emitido los siguientes requisitos de instalación. El convertidor debe ser:

1. Instalado en sólo una de tres situaciones:
 - Al vehículo le falta el convertidor.
 - Un programa local o estatal ha establecido que el convertidor actual está contaminado con plomo, está dañado o por alguna razón debe cambiarse.
 - El vehículo tiene más de cinco (5) años o más de 50,000 millas recorridas, y existe una necesidad legítima, fundamentada y documentada para cambiar el convertidor. Los vehículos del año 1996 en adelante tienen una garantía de 8 años u 80,000 millas recorridas.
2. Del mismo lugar en que se instaló el convertidor original.
3. Del mismo tipo de convertidor que el original, es decir, de oxidación, de tres vías o de tres vías con aire.
4. El convertidor apropiado para la utilización en el vehículo según lo establecido y especificado por el fabricante.
5. Conectado de manera correcta a cualquier componente de inyección de aire existente del vehículo.
6. Instalado con todos los demás convertidores requeridos para la aplicación particular si el fabricante del vehículo instaló originalmente más de un convertidor o, en el caso de convertidores nuevos de mercado secundario, si el fabricante del convertidor especificó más de uno.
7. Si es un convertidor nuevo, acompañado de la tarjeta de información de garantía, rellena por el instalador.

Antes de instalar un convertidor nuevo, cerciórese de que el motor esté afinado según las especificaciones de fábrica y que funcione adecuadamente. El fabricante no asume responsabilidad por daños o fallos del convertidor catalítico por haberse instalado en un motor al que se le ha dado un mantenimiento o afinamiento inapropiado.

ADVERTENCIA: ¡ Los convertidores catalíticos operan a temperaturas extremadamente altas! Espere el tiempo suficiente para que el convertidor se enfríe por completo antes de tocarlo.

La siguiente página incluye un ejemplo de la tarjeta de garantía incluida junto con el convertidor catalítico que se presenta en este catálogo. Los **INSTALADORES** y los **PROPIETARIOS** deben rellenar ambos lados de la hoja superior (blanca). Los instaladores deben retener la hoja superior (blanca). **No hacerlo es una violación a las normas de la EPA y a la Ley del Aire Act.)**

INFORMACIÓN GENERAL

GARANTÍA / INFORMACIÓN GENERAL

REGISTRO DE LA GARANTÍA LIMITADA DEL CONVERTIDOR CATALÍTICO



GARANTÍA LIMITADA DEL CONVERTIDOR CATALÍTICO

Airtek, Inc. extiende la siguiente garantía a limitada al comprador al detalle original de este convertidor catalítico:

- 1. GARANTÍA LIMITADA.** Se garantiza q ue este convertidor catalítico está libre de defectos en los materiales y en la fabricació n, sujeto a las excepciones y condiciones q ue establecen más adelante y sujeta a los límites de duración expresados en este párrafo. Este convertidor catalítico ha sido diseñado, fabricado y garantizado para cumplir los requisitos federales sobre emisiones de la Agencia de Protección del Ambiente por 25,000 millas. El cuerpo de acero inoxidable y las boquillas en sí están garantizados por 5 años o 50,000 millas, lo que suceda primero. Transcurridos los 5 años o 50,000 millas, o el periodo de 25,000 millas, cualq uiera q ue sea aplicable, finalizarán todas las responsabilidades cubiertas por esta garantía a limitada.
- 2. DEFECTOS.** Si se establece q ue el convertidor catalí tico está defectuoso, Airtek, Inc. proporcionará al comprador un nuevo convertidor catalí tico, siempre y cuando se cumplan las condiciones siguientes:
 - a .** El comprador debe devolver el convertidor a un distribuidor autorizado j unto con **la tarjeta de rec lam ac ió n de la g arantía rellena**da y el comprobante de compra.
 - b .** Si la reclamació n de garantía tiene q ue ver con el funcionamiento de emisiones, el comprador debe proporcionar una comprobació n de fallos resultante de una prueba de emisiones.
 - c .** Airtek, Inc. puede req uerirle al comprador q ue presente pruebas de que el motor fue afinado conforme a las especificaciones del fabricante y que recibió mantenimiento en condiciones de funcionamiento adecuadas.
- 3. EXCEPCIONES.** Esta garantía a no cubre el fallo y/o destrucció n de un convertidor catalí tico causado por las siguientes razones:
 - a .** Instalaciones incorrectas (incluyendo la instalació n en un vehículo para el cual el catálogo no especifica q ue dicho convertidor pueda usarse) o no haber dado el mantenimiento para conservar el funcionamiento del vehí culo en condiciones adecuadas con todo el eq uipo de control de emisiones correctamente conectado y funcionando según las especificaciones del fabricante del vehículo.
 - b .** El uso de combustible con plomo.
 - c .** Daños a causa de un accidente, negligencia o uso inapropiado.
 - d .** Convertidores instalados en vehí culos cuyo tubo de escape o sistema de emisiones haya sido modificado.

TODAS LAS GARANTÍAS IMPLÍCITAS, INCLUYENDO LAS GARANTÍAS DE COMERCIABILIDAD Y APTAS PARA ALGÚN PROPOSITO EN PARTICULAR, QUEDAN EXPRESAMENTE CONFINADAS A LA DURACIÓN DE ESTA GARANTÍA LIMITADA.

AIRTEK, INC. NO SERÁ RESPONSABLE DE DAÑ OS O LESIONES A PERSONAS O A LA PROPIEDAD QUE RESULTEN DEBIDO AL MAL USO O A LA INSTALACIÓN INADECUADA DEL CONVERTIDOR CATALÍTICO.

Algunos estados no permiten una limitación sobre cuánto tiempo dura una garantía implícita o las excepciones o limitaciones de daños fortuitos o consecuentes. Puede que las limitaciones o excepciones anteriores no apliq uen a usted. Esta garantía a le otorga ciertos derechos legales específicos y puede tener otros q ue pueden variar de un estado a otro.

LA ÚNICA OBLIGACIÓN DE Airtek, INC. CUBIERTA POR ESTA GARANTÍA ES PROPORCIONAR AL COMPRADOR UN CONVERTIDOR CATALÍTICO NUEVO.

INFORMACIÓN GENERAL**GARANTÍA / INFORMACIÓN GENERAL****CÓMO DETERMINAR EL TAMAÑO DEL MOTOR Y EL AÑO DEL MODELO**

EN MUCHAS APLICACIONES DEL CATÁLOGO SE REQUIERE QUE CONOZCA EL TAMAÑO CORRECTO DEL MOTOR. La siguiente información le permitirá definir el año del modelo y el tamaño del motor apropiado:

PARA	AÑO DEL MODELO		TIPO DE MOTOR
ACURA	86-99	10mo DÍGITO	NO IDENTIFICADO EN EL V IN, EX C. PARA SLX
AMC	81-88	10mo DÍGITO	4to DÍGITO
	75-80	2do DÍGITO	7mo DÍGITO
AUDI	81-99	10mo DÍGITO	NO SE IDENTIFICA EN EL V IN
BMW	81-99	10mo DÍGITO	NO SE IDENTIFICA EN EL V IN
BUICK	75-80	10mo DÍGITO	8vo DÍGITO
CADILLAC	81-99	6to DÍGITO	5to DÍGITO
CHEV ROLET	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	6to DÍGITO	5to DÍGITO
CAMIONETA CHEV ROLET	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	6to DÍGITO	3er DÍGITO
CHRY SLER	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	6to DÍGITO	5to DÍGITO
DAIHATSU	88-92	10mo DÍGITO	8vo DÍGITO
DODGE	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	6to DÍGITO	5to DÍGITO
CAMIONETA DODGE	81-89	10mo DÍGITO	8vo DÍGITO
	75-80	6to DÍGITO	5to DÍGITO
EAGLE	88-98	10mo DÍGITO	8vo DÍGITO
FIAT	79-85	NO SE IDENTIFICA EN EL V IN	NO SE IDENTIFICA EN EL V IN
FORD (EX C. FIESTA)	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	1er DÍGITO	5to DÍGITO
CAMIONETA FORD (EXC. COURIER)	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	NO SE IDENTIFICA EN EL V IN	4to DÍGITO
FORD COURIER		5th DIGIT	4to DÍGITO
GEO	89-99	10mo DÍGITO	8vo DÍGITO
CAMIONETA GMC	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	6to DÍGITO	3er DÍGITO
HONDA	80-99	10mo DÍGITO	NO SE IDENTIFICA EN EL V IN
HYUNDAI	86-99	10mo DÍGITO	8vo DÍGITO
INFINITI	90-99	10mo DÍGITO	4to DÍGITO
ISUZU	81-99	10mo DÍGITO	8vo DÍGITO
	89-99	10mo DÍGITO	8vo DÍGITO
	81-88	10mo DÍGITO	6to DÍGITO
JE EP	75-80	2do DÍGITO	7mo DÍGITO
	96-99	10mo DÍGITO	8vo DÍGITO
KIA	94-95	10mo DÍGITO	NO SE IDENTIFICA EN EL V IN
LEXUS	90-99	10mo DÍGITO	4to DÍGITO
LINCOLN	81-99	10mo DÍGITO	8vo DÍGITO
	75-80	1er DÍGITO	5to DÍGITO
MAZDA	81-99	10mo DÍGITO	NO SE IDENTIFICA EN EL V IN
	75-80	NO SE IDENTIFICA EN EL V IN	4to DÍGITO
MERCURY	81-99	10mo DÍGITO	8vo DÍGITO
MERCEDES-BENZ	81-99	10mo DÍGITO	NO SE IDENTIFICA EN EL V IN
	75-80	NO SE IDENTIFICA EN EL V IN	NO SE IDENTIFICA EN EL V IN

INFORMACIÓN GENERAL

GARANTÍA / INFORMACIÓN GENERAL

PARA	AÑO DEL MODELO	TIPO DE MOTOR
MERKUR	85-90	10mo DÍGITO
MITSUBISHI	83-99	10mo DÍGITO
NISSAN	81-99	NO SE IDENTIFICA EN EL V IN
OLDSMOBILE	81-99	10mo DÍGITO
	75-80	6to DÍGITO
PLYMOUTH	81-99	10mo DÍGITO
	75-80	6to DÍGITO
CAMIONETA PLYMOUTH	81-99	10mo DÍGITO
	75-80	6to DÍGITO
PONTIAC	81-99	10mo DÍGITO
	75-80	6to DÍGITO
PORSCHE	81-98	10mo DÍGITO
	80	3er DÍGITO
	75-79	4to DÍGITO
RANGE ROVER/LAND ROVER	87-98	10mo DÍGITO
RENAULT	83-87	10mo DÍGITO
	75-80	NO SE IDENTIFICA EN EL V IN
SAAB	84-99	10mo DÍGITO
	81-83	10mo DÍGITO
SATURN	91-99	10mo DÍGITO
STERLING	87-91	10mo DÍGITO
SUZUKI	86-99	10mo DÍGITO
TOYOTA	81-99	10mo DÍGITO
VOLKSWAGEN	81-99	10mo DÍGITO
VOLVO	81-99	10mo DÍGITO
	75-80	8vo DÍGITO
YUGO	86-92	10mo DÍGITO

PARA LOS CÓDIGOS DEL AÑO DEL MODELO, USE ESTA TABLA:

14 - E	06 - 6	98 - W	90 - L	82 - C
13 - D	05 - 5	97 - V	89 - K	81 - B
12 - C	04 - 4	96 - T	88 - J	80 - A ó 0
11 - B	03 - 3	95 - S	87 - H	79 - 9 ó M
10 - A	02 - 2	94 - R	86 - G	78 - 8 ó L
09 - 9	01 - 1	93 - P	85 - F	77 - 7 ó H
08 - 8	00 - Y	92 - N	84 - E	76 - 6 ó E
07 - 7	99 - X	91 - M	83 - D	75 - 5

Los códigos de motor varían mucho según fabricante, no obstante, en la mayoría de los casos sólo se le pedirá especificar el motor por el código de letras únicamente.

EJEMPLO:

1985 CHEVROLET CAMARO 5.0L . 1239070GAF01CAB

8v o 10m o

1985 W /5.0L - MOTOR G

Para ayudarle a determinar el tipo de convertidor que fue originalmente instalado en su automóvil, busque la etiqueta adhesiva de emisiones por debajo de la capota, ya sea que se encuentre sobre la cubierta del ventilador, la carcasa del filtro, la torre del amortiguador, las tapas de las válvulas o en el lado inferior de la capota. Esta etiqueta normalmente contendrá, además de la información sobre el tipo de convertidor, las especificaciones de afinamiento y el tamaño del motor.

PODRÁ ENCONTRAR UNO DE LOS CÓDIGOS SIGUIENTES:

PARA: 2 VÍAS OC o COC
 PARA: 3 VÍAS ORC o TWC
 PARA: 3 VÍAS C/AIRE ORC/COC o ORC/OC
 TW C/COC o TW C/OC

ESPECIFICACIONES UNIVERSALES**ESPECIFICACIONES PARA CONVERTIDORES UNIVERSALES**

*T o d a s l a s s e r i e s d e c o n v e r t i d o r e s c u m p l e n l a s n o r m a s d e l a E P A .
 E n e s t e c a t á l o g o s e i n d i c a n l a s e x c e p c i o n e s d e l a s a p l i c a c i o n e s .*

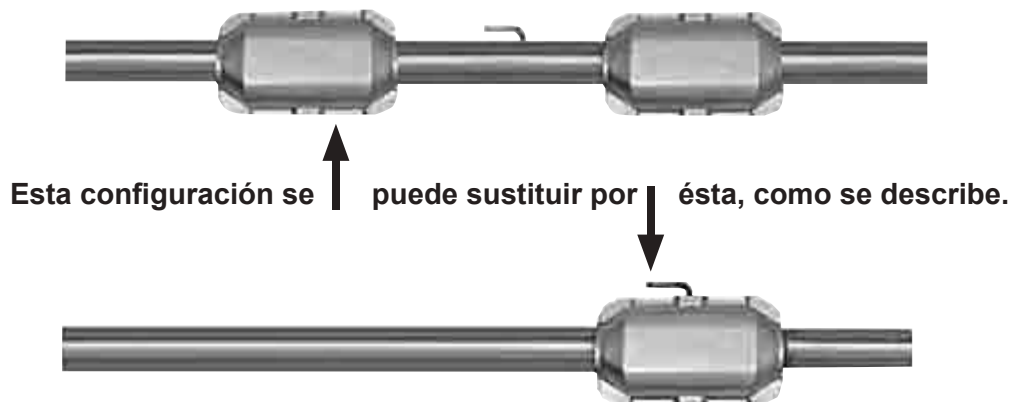
LA SERIE 6000 PUEDE SER UTILIZADA:

Como uno de **DOS VÍAS (OC)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6000 libras o menos.

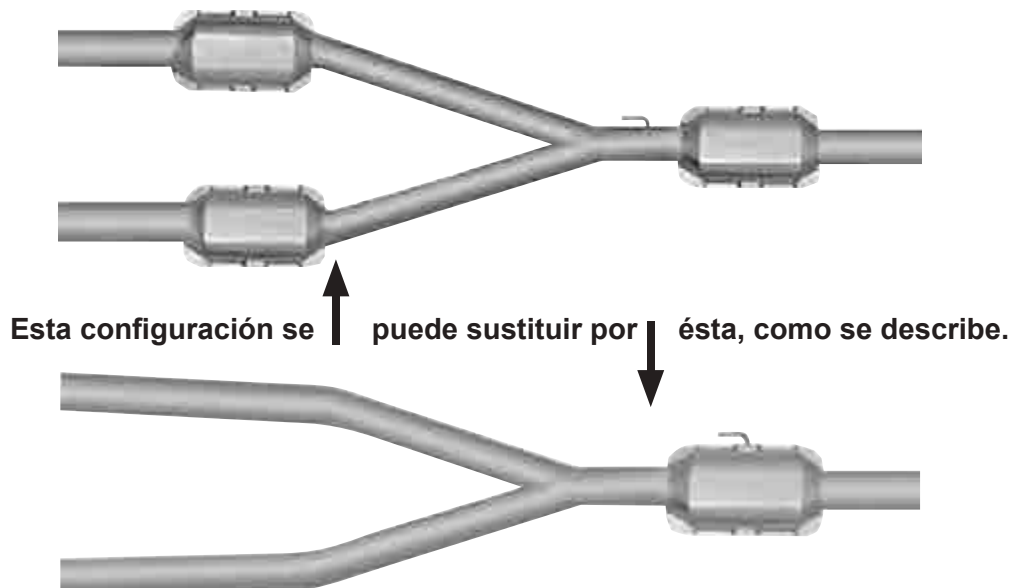
Como uno de **TRES VÍAS (TW)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6000 libras o menos.

Como uno de **TRES VÍAS + OXIDACIÓN (TW CO)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6000 libras o menos.

La serie 6000 puede usarse como repuesto para aplicaciones 2 a 1 de tres vías con aire: con una cilindrada de 5.8L o menos y un peso de prueba del vehículo de 5000 libras o menos.



La serie 6000 también se puede utilizar para reemplazar hasta dos aditamentos previos al catalizador al utilizarse en aplicaciones de tres vías con aire como el convertidor por debajo del cuerpo, con una cilindrada de 5.2L o menos, y un peso de prueba del vehículo de 4000 libras o menos.



INFORMACIÓN GENERAL

ESPECIFICACIONES UNIVERSALES

ESPECIFICACIONES PARA CONVERTIDORES UNIVERSALES - (Cont.)

Todas las series de convertidores cumplen las normas de la EPA.
En este catálogo se indican las excepciones de las aplicaciones.

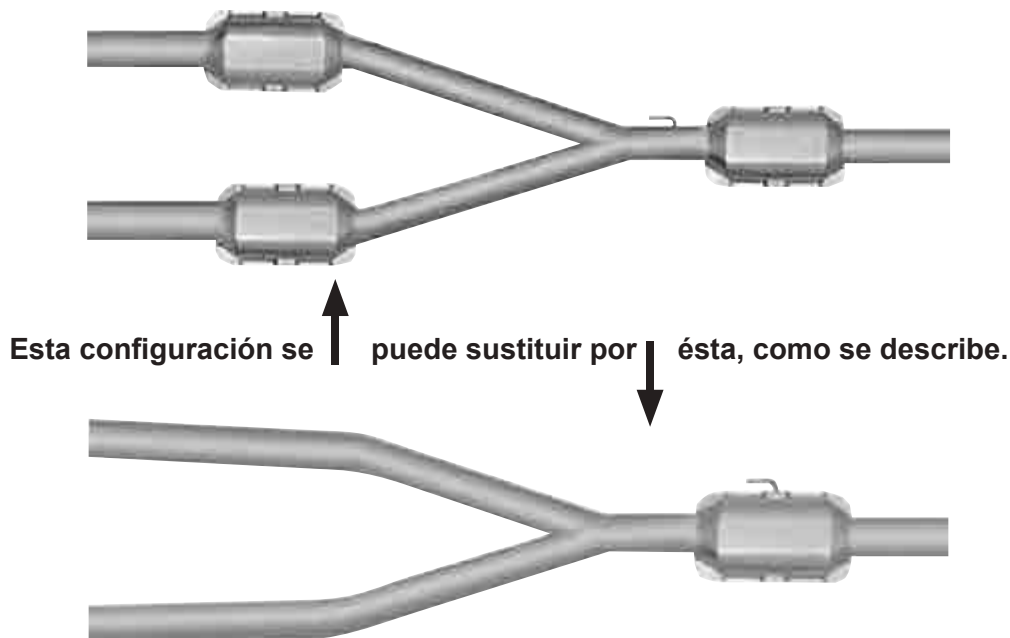
LA SERIE 2600 PUEDE SER UTILIZADA:

Como uno de **DOS VÍAS (OC)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6000 libras o menos.

Como uno de **TRES VÍAS (TW)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6000 libras o menos.

Como uno de **TRES VÍAS + OXIDACIÓN (TW + OX)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6000 libras o menos.

La serie 2600 también se puede utilizar para reemplazar hasta dos aditamentos previos al catalizador al utilizarse en aplicaciones de tres vías con aire como el convertidor por debajo del cuerpo, con una cilindrada de 5.2L o menos, y un peso de prueba del vehículo de 4000 libras o menos.



LA SERIE 8000 PUEDE SER UTILIZADA:

Como uno de **DOS VÍAS (OC)** universal y de montura directa: con una cilindrada de 7.7L o menos y un peso de prueba del vehículo de 7000 libras o menos.

Como uno de **TRES VÍAS (TW)** universal y de montura directa: con una cilindrada de 7.5L o menos, y un peso de prueba del vehículo de 7000 libras o menos.

ESPECIFICACIONES UNIVERSALES**ESPECIFICACIONES PARA CONVERTIDORES UNIVERSALES - (Cont.)**

*T odas las series de c onvertidores c um plen las norm as de la E P A .
E n este c atá log o se indic an las ex c epc iones de las aplic ac iones.*

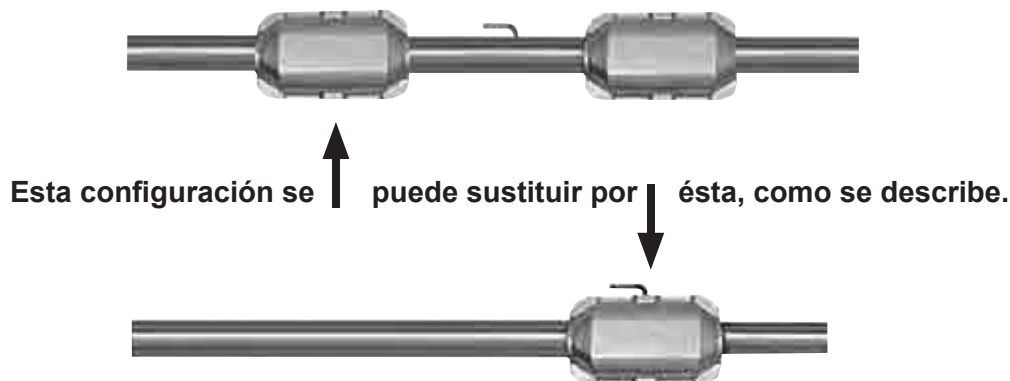
LA SERIE 9000 PUEDE SER UTILIZADA:

Como uno de **DOS V ÍAS (QC)** universal y de montura directa: con una cilindrada de 7.7L o menos y un peso de prueba del vehí culo de 7000 libras o menos.

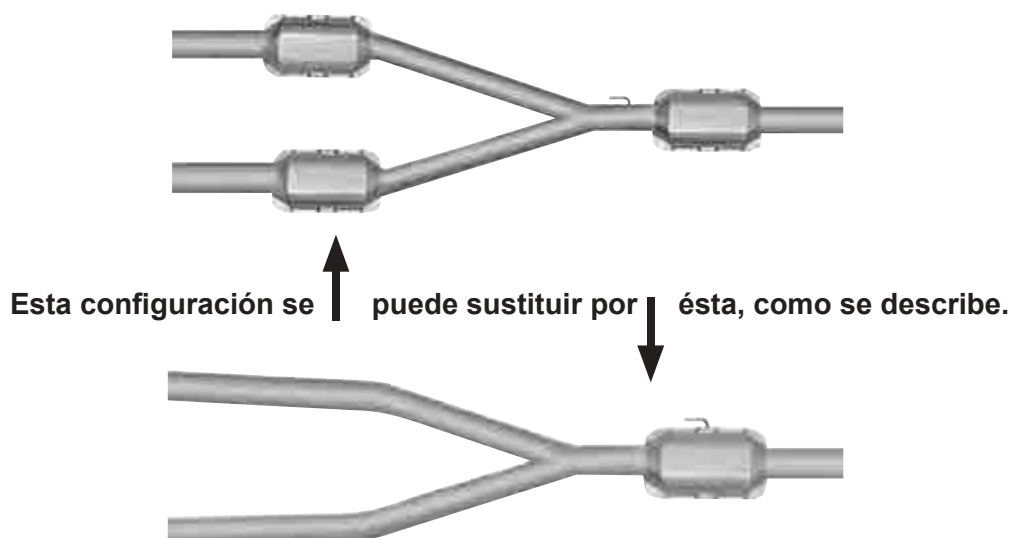
Como uno **DE TRES V ÍAS (TW)** universal y de montura directa: con una cilindrada de 7.5L o menos y un peso de prueba del vehí culo de 7000 libras o menos.

Como uno **DE TRES V ÍAS + OXIDACIÓ N (TW CUNIVERSAL)** y de montura directa: con una cilindrada de 7.5L o menos y un peso de prueba del vehí culo de 7000 libras o menos.

La serie 9000 puede usarse como repuesto para aplicaciones 2 a 1 de tres ví as con aire: con una cilindrada de 5.9L o menos y un peso de prueba del vehí culo de 7000 libras.



La serie 9000 también se puede utilizar para reemplazar hasta dos aditamentos previos al catalizador al utilizarse en aplicaciones de tres ví as con aire como el convertidor principal, con una cilindrada de 5.2L o menos, y un peso de prueba del vehí culo de 5500 libras o menos.



INFORMACIÓN GENERAL

ESPECIFICACIONES UNIVERSALES

ESPECIFICACIONES PARA CONVERTIDORES UNIVERSALES - (Cont.)

Todas las series de convertidores cumplen las normas de la EPA. En este catálogo se indican las excepciones de las aplicaciones.

LA SERIE 10900 PUEDE SER UTILIZADA:

Como uno de **DOS VÍAS (OC)** universal y de montura directa: con una cilindrada de 7.5L o menos y un peso de prueba del vehículo de 9000 libras o menos.

Como uno de **DE TRES VÍAS (TW, OC)** universal y de montura directa: con una cilindrada de 7.5L o menos y un peso de prueba del vehículo de 9000 libras o menos.

LA SERIE 10000 PUEDE SER UTILIZADA:

Como uno de **DOS VÍAS (OC)** universal y de montura directa: con una cilindrada de 7.5L o menos y un peso de prueba del vehículo de 9000 libras o menos.

Como uno de **DE TRES VÍAS (TW, OC)** universal y de montura directa: con una cilindrada de 7.5L o menos y un peso de prueba del vehículo de 9000 libras o menos.

Como uno de **DE TRES VÍAS + OXIDACIÓN (TW, C, + OC)** universal y de montura directa: con una cilindrada de 7.5L o menos y un peso de prueba del vehículo de 9000 libras o menos.

La serie 2500 (OBD II EPA SOLAMENTE)

Como uno de **DE TRES VÍAS (TW, OC)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6250 libras o menos, **Excl. California.**

Como uno de **DE TRES VÍAS + OXIDACIÓN (TW, C, + OC)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 6250 libras o menos.

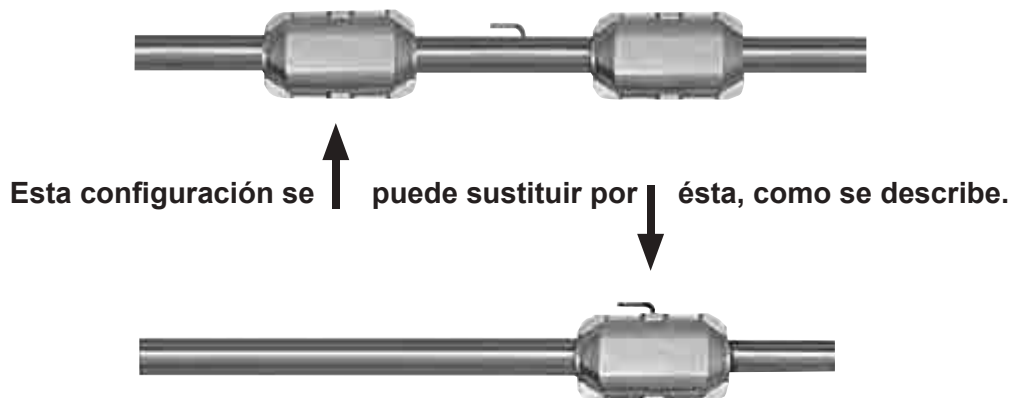
LA SERIE 2900 PUEDE SER UTILIZADA:

Como uno de **DOS VÍAS (OC)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 7000 libras o menos.

Como uno de **DE TRES VÍAS (TW, OC)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 7000 libras o menos.

Como uno de **DE TRES VÍAS + OXIDACIÓN (TW, C, + OC)** universal y de montura directa: con una cilindrada de 5.9L o menos y un peso de prueba del vehículo de 7000 libras o menos.

La serie 2900 puede usarse como repuesto para aplicaciones 2 a 1 de tres vías con aire en vehículos con una cilindrada de 5.9L o menos, y un peso de prueba del vehículo de 6515 libras o menos.



MODE D'EMPLOI DE CE CATALOGUE

L'index des applications sur automobiles/camions est situé aux pages 4 à 8. Consultez le numéro de page correspondant à votre marque/modèle.

Dans les trois premières colonnes de gauche, trouvez l'année, le modèle et la cylindrée du moteur.

Suivez ensuite la ligne pour trouver le modèle de convertisseur recommandé.

La colonne « Installation directe » indique le convertisseur pouvant être directement installé, alors que la colonne « Universel » indique le convertisseur universel recommandé. Les informations spécifiques telles que avant ou arrière, gauche ou droit, principal et pré catalyseur ou application 2 à 1 sont réunies dans la colonne « Description ».

Ce catalogue a été élaboré avec des informations correspondant à des pièces d'origine (OEM). Les photos et les mesures figurant dans le catalogue sont fournies UNIQUEMENT à titre indicatif. Les photos et les illustrations apparaissant dans les présentes sont offertes UNIQUEMENT pour des fins d'identification et de vente. Aucune responsabilité ne sera acceptée si une photo, une illustration ou une information s'avère inexacte. Si vous trouvez une erreur ou une inexactitude, veuillez la signaler au 1-800-277-2787.



ABRÉVIATIONS

AIR	Air Injection Reactor (réacteur d'injection d'air)
AT	Automatic Transmission (transmission automatique)
AW D	All Wheel Drive (traction intégrale)
BBL	Barrel (baril)
CARB	California Air Resources Board (conseil des ressources atmosphériques de Californie)
Carb.	Carburateur
CFI	Central Fuel Injection (injection monopoint)
CID	Cubic Inch Displacement (cylindrée en pouces cubes)
CA/CALIF	Californie
CO	Monoxyde de carbone
CY L	Cylindre
DTC	Diagnostic Trouble Code (code de diagnostic)
EEC	Electronic Engine Control (commande électronique du moteur)
ECM	Electronic Control Module (module de commande électronique)
EFC	Engine Family Code (code de famille du moteur)
EFI	Electronic Fuel Injection (injection électronique de carburant)
EFN	Engine Family Number (numéro de famille du moteur)
EGR	Exhaust Gas Recirculation (recirculation des gaz d'échappement)
EPA	Environment Protection Agency (agence américaine de protection de l'environnement)
EX C	Except/Excluding (sauf/l'exclusion de)
FW D	Front Wheel Drive (traction avant)
HC	Hydrocarbure
H.O.	High Output (sortie élevée)
I.D.	Diamètre intérieur
IM	Inspection Maintenance (inspection et entretien)
INJ	Injection
MFI	Multiport Fuel Injection (injection multipoint)
MIL	Malfunction Indicator Light (voyant d'anomalie)
MT	Manual Transmission (transmission manuelle)
NOX	Oxydes d'azote
OBD	On Board Diagnostics (diagnostic de bord)
OBD I	Diagnostic de bord, première génération
OBD II	Diagnostic de bord, deuxième génération
OC	Oxidation Converter (convertisseur bifonctionnel à oxydation)
O.D.	Outside Diameter (diamètre extérieur)
OEM	Original Equipment Manufacturer (fabricant de composants d'origine)
PPM	Parties par million
RW D	Rear Wheel Drive (traction arrière)
SAE	Society of Automotive Engineers (société des ingénieurs en automobile)
SFI	Sequential Fuel Injection (injection séquentielle de carburant)
TBI	Throttle Body Injection (injection de carburant dans le corps de papillon)
TPI	Tuned Port Injection (injection multipoint de carburant)
TWC	Three Way Converter (convertisseur catalytique trifonctionnel)
TWC/OC	Three Way Converter/Oxidation Converter (convertisseur catalytique trifonctionnel à oxydation)
2W D	2 Wheel Drive (deux roues motrices)
4W D	4 Wheel Drive (quatre roues motrices)

TABLEAU DE CONVERSION DES CYLINDRÉES DE MOTEUR

LITRES	CID	LITRES	CID
1.0	61	4.0	241
1.3	79	4.1	250,252
1.4	85	4.2	255,258
1.5	92	4.3	261,267
1.6	98	4.6	283
1.7	104	4.9	300,301
1.8	105,110,112	5.0	302,305,307
1.9	116	5.2	318
2.0	122	5.3	323
2.2	134,135	5.4	329
2.3	140	5.7	350
2.5	150,151,153	5.8	351
2.6	156,159	5.9	360
2.7	164,165	6.0	368
2.8	171,173	6.4	390
2.9	177	6.6	400,403
3.0	183	6.8	415
3.1	189	7.0	427
3.2	195	7.2	440
3.3	200	7.3	444
3.4	207,208	7.4	454
3.5	214	7.5	455
3.7	225	7.7	470
3.8	229,231	8.0	488
3.9	239	8.2	500

CONVERSION DES MESURES DE CYLINDRÉE DU MOTEUR

Pouces cubes vers litres :
1 pouce cube = 0,01639 litre

Exemple: $351 \times 0,01639 = 5,75289$ (5,75)

Litres vers pouces cubes :
1 litre = 61,02 pouces cubes

Exemple: $5,75289 \times 61,02 = 351$ pouces cubes

TEST DE PRÉPARATION FINALE AVEC CYCLE DE CONDUITE

Lorsque toutes les réparations ont été effectuées et que le voyant d'anomalie est éteint, vous devez effectuer un **test de préparation finale** avant de passer aux véhicules testés. Les systèmes OBD II effectuent des tests de système avec autodiagnostic, conformément à certaines conditions ou critères de validation :

1. Temps écoulé depuis le démarrage du moteur du véhicule
2. Température du moteur
3. Position du papillon
4. Régime du moteur
5. Vitesse du véhicule

La plupart des tests de système sont exécutés par divers appareils de surveillance seulement après que le moteur a atteint sa température de fonctionnement normale.

L'ordinateur effectue trois types de tests :

1. **Tests passifs** - Ces tests analysent un système ou un composant sans en affecter la position.
2. **Tests actifs** - Lors de ces tests, l'ordinateur demande au moniteur de produire un signal d'essai dont la réponse est analysée par rapport à des informations en mémoire.
3. **Tests intrusifs** - Lors de ces tests, l'ordinateur exécute des vérifications de système qui affectent directement les performances et les émissions du véhicule.

Si un test passif est exécuté et qu'une anomalie est détectée, l'ordinateur exécute alors une procédure de test actif sur le système concerné. Si les résultats du test actif font encore apparaître une anomalie, l'ordinateur exécute un test intrusif. Si les résultats du test intrusif confirment l'anomalie, l'ordinateur ne peut plus enregistrer de code d'anomalie ni allumer le voyant d'anomalie tant que cette anomalie surviendra après l'achèvement de deux séries consécutives de tests. Compte tenu de ce qui précède, il est suggéré d'exécuter DEUX FOIS le test suivant de préparation finale d'inspection/entretien avec cycle de conduite, afin de garantir que tous les sous-systèmes sont vérifiés, que les drapeaux applicables sont activés et que tous les moniteurs d'inspection/entretien sont prêts à l'emploi. Avant que le véhicule soit rendu au consommateur ou qu'il entreprenne le test d'inspection/entretien numéro 240, il est important que ces tests et messages du système OBD II indiquent que tous les moniteurs d'émissions ont été vérifiés.

Procédure du test de préparation finale d'inspection/entretien avec cycle de conduite

1. Le véhicule doit être démarré avec le moteur froid.
2. Le moteur doit ensuite tourner au ralenti jusqu'à ce qu'il atteigne sa température de fonctionnement normale (le capteur de température du liquide de refroidissement du moteur doit indiquer une valeur d'au moins 180° F/82°C). Une attente de 5 à 10 minutes est généralement suffisante, selon la température ambiante à l'extérieur.
3. Embrayez la transmission (avec le frein appliqué) et laissez le moteur tourner au ralenti pendant au moins 45 secondes.
4. Accélérez à 45 MPH (72 km/h) sans enfoncer l'accélérateur sur plus d'un quart, puis maintenez cette vitesse pendant au moins 10 secondes.
5. Ralentissez à 35-38 MPH (56-61 km/h), puis maintenez l'accélérateur immobile et conservez la même vitesse pendant 1 minute.
6. Ralentissez à 25 MPH (40 km/h), puis conduisez à une vitesse de 25-40 MPH (40-64 km/h) pendant 4 minutes. Durant cette partie du test, n'enfoncez PAS l'accélérateur sur plus des trois quarts.
7. Ralentissez et laissez tourner le moteur au ralenti pendant 10 secondes.
8. Accélérez à 55 MPH (89 km/h) SANS enfoncer l'accélérateur sur plus de la moitié, puis maintenez cette vitesse pendant au moins 10 secondes.
9. Conduisez à une vitesse de 40-55 MPH (64-89 km/h). Maintenez une pression égale sur l'accélérateur et une vitesse constante pendant 2 bonnes minutes.
10. Retournez à l'atelier et arrêtez le moteur.

Il est recommandé d'effectuer une deuxième fois le test ci-dessus de préparation finale d'inspection/entretien avec cycle de conduite.

Si vous disposez de suffisamment de temps, il est préférable de refaire le test lorsque le moteur a pu REFROIDIR. La répétition du test de préparation finale avec cycle de conduite vise à confirmer le règlement de tous les problèmes, l'activation de tous les drapeaux et le bon fonctionnement de tous les moniteurs, sans que le voyant d'anomalie s'allume, afin que le véhicule soit prêt à passer le test d'inspection/entretien numéro 240.

Si le voyant d'anomalie se rallume durant le premier ou le deuxième test de conduite, d'autres réparations sont probablement nécessaires, à moins que vous n'ayez pas exécuté correctement la procédure du test de conduite. Il est préférable de découvrir cette anomalie avant de rendre le véhicule au client, afin que vous puissiez effectuer les réparations nécessaires.

UTILISATION DU SERVICE TÉLÉPHONIQUE D'ASSISTANCE TECHNIQUE : 1-800-277-2787

Lorsque vous appelez le service téléphonique d'assistance technique, veuillez avoir les informations suivantes à portée de main :

- ① Année, marque et modèle du véhicule
- ② Cylindrée du moteur et autres informations importantes (injection/type, transmission automatique/manuelle, turbo compresseur, etc.).
- ③ Poids à vide et/ou poids total en charge du véhicule

Si vous installez un convertisseur d'un fournisseur indélépendant, les directives de l'EPA (Environmental Protection Agency). Si vous avez un doute sur le modèle de convertisseur devant être utilisé, veuillez appeler le service téléphonique d'assistance technique au 1-800-277-2787.

Le service téléphonique d'assistance technique (1-800-277-2787) est disponible du lundi au vendredi de 9h00 à 18h00, heure de l'est.

CONVERTISSEURS UNIVERSELS POUR APPLICATIONS NON SPÉCIFIÉES

Si ce catalogue n'indique pas le convertisseur universel devant être utilisé, lorsque vous avez noté ces informations, vous pouvez être utilisé avec une application quelconque, vous pouvez facilement utiliser les pages de spécifications des convertisseurs universels ment déterminer le modèle approprié avec l'aide des informations dans ce catalogue et déterminer quel convertisseur est adapté à votre véhicule.

Identifiez d'abord le type du catalyseur se trouvant déjà sur le véhicule. Pour cela, repérez l'étiquette de contrôle des émissions du véhicule. Elle est située sous le capot du moteur. Elle indique les procédures applicables de mise au point et diverses informations sur les émissions.

REMARQUE : Assurez-vous de bien choisir le convertisseur approprié. Faites particulièrement attention aux limites de cylindrée du moteur et de poids à vide du véhicule qui figurent dans ce catalogue. Si vous avez un doute sur le modèle de convertisseur devant être utilisé, veuillez appeler le service téléphonique d'assistance technique au 1-800-277-2787.

Les deux pages suivantes contiennent des tableaux pour vous aider à décoder cette étiquette, ainsi qu'à déterminer l'année modèle et le type de moteur à partir du numéro d'identification du

REMARQUES CONCERNANT LE POIDS DU VÉHICULE

Le poids du véhicule peut être exprimé de différentes façons :

POIDS À VIDE - Poids du véhicule sans aucun occupant.

Les informations de poids du véhicule peuvent être trouvées sur l'étiquette de poids du véhicule (pilier de portière du conducteur) ou sur le certificat d'immatriculation du véhicule. Le poids total en charge est également indiqué sur l'étiquette de poids du véhicule.

POIDS TOTAL EN CHARGE - Poids total du véhicule chargé au maximum de sa capacité.

POIDS DE CONTRÔLE ou POIDS D'INERTIE - Poids

total du véhicule prêt à l'emploi. (Ce poids correspond au poids maximal utilisé lors des essais reconnus dans ce catalogue. Tant que le poids de contrôle du véhicule ne dépasse pas notre poids de contrôle maximal et la cylindrée indiquée, le convertisseur de poids de contrôle est égal au poids total en charge du véhicule correspondant peut être installé.)

Si vous avez un doute, veuillez appeler le service téléphonique d'assistance technique au 1-800-277-2787.

Le poids de contrôle est égal au poids total en charge du véhicule moins la charge utile ou la capacité de charge plus 300 livres.

INFORMATIONS GÉNÉRALES

GARANTIE/INFORMATIONS GÉNÉRALES

AVIS AUX INSTALLATEURS PROFESSIONNELS

Les directives de l'EPA (Environmental Protection Agency) stipulent que des convertisseurs de fabricants indépendants peuvent être installés uniquement dans les situations suivantes :

1. Aucun convertisseur n'est installé sur le véhicule.
2. Lors d'une inspection réalisée dans le cadre d'un programme gouvernemental local ou provincial, il a été déterminé que le convertisseur en place a été contaminé au plomb, qu'il a été endommagé ou que d'autres raisons en justifient le remplacement.
3. Le véhicule a plus de cinq ans ou plus de 50 000 milles (80 000 km) au compteur et les résultats écrits d'une inspection réalisée conformément aux règles en vigueur confirment que le convertisseur doit être remplacé. Les véhicules fabriqués depuis 1996 bénéficient généralement d'une garantie de 8 ans ou 80 000 milles (130 000 km) sur les principaux composants de contrôle des émissions. Consultez votre manuel du propriétaire. En outre, des informations de garantie sur divers modèles spécifiques de convertisseurs catalytiques sont disponibles sur le site Internet de l'EPA à <http://www.epa.gov/otaq/consumer/warr95fs.txt>

Pour justifier le remplacement d'un convertisseur d'origine ou manquant par un convertisseur d'un fabricant indépendant, l'installateur **DOIT** inscrire les informations suivantes sur sa facture :

- Le nom et l'adresse complète du client
- La marque, le modèle, l'année et le kilométrage du véhicule
- La raison du remplacement

Si un représentant d'une autorité gouvernementale locale ou provinciale détermine qu'un convertisseur catalytique est endommagé ou doit être remplacé, l'atelier effectuant le travail doit conserver une copie de la déclaration ou demande de ce représentant confirmant la nécessité de remplacer le convertisseur et en joindre un exemplaire à la facture.

Si le remplacement n'est pas demandé par un représentant d'une autorité gouvernementale, le client et un représentant de l'atelier effectuant le travail doivent signer une déclaration attestant que le remplacement est justifié. Cette déclaration, DONT LE TEXTE FIGURE SUR LA PREMIÈRE PAGE (copie de l'installateur) DE LA GARANTIE DU CONVERTISSEUR (voir pages suivantes), doit comprendre les éléments suivants :

ENREGISTREMENT DE LA GARANTIE LIMITÉE DU CONVERTISSEUR CATALYTIQUE

L'installateur doit conserver une copie des documents de garantie, de facturation et de déclaration pendant six mois et le convertisseur remplacé (le cas échéant) pendant 15 jours à compter de la date d'installation du nouveau convertisseur. L'ancien convertisseur doit être marqué de façon à permettre l'établissement d'une relation claire avec les documents correspondants, tout ceci devant être disponible pour une inspection de l'EPA.

CATALYTIC CONVERTER LIMITED WARRANTY REGISTRATION	
OWNER & VEHICLE INFORMATION Customer Name: _____ Address: _____ City: _____ State: _____ Zip: _____ Make: _____ Year: _____ Model: _____ Engine Size: _____ Date: _____ Mileage at Installation: _____ Replacement Part#: _____ Invoice: _____	INSTALLATION STATEMENT The U.S. Environmental Protection Agency requires that the following statement be read and signed by the vehicle owner and the installer of the replacement catalytic converter. Catalytic converters are emission control devices which are designed to last the life of the vehicle and do not normally require replacement. Furthermore, if the vehicle is properly used and maintained, original converters are covered by the emissions control warranty for 5 years or 50,000 miles. Federal law prohibits repair businesses from replacing these devices except under certain limited circumstances. In order to verify that the proper circumstances exist, the owner of the vehicle on which such repairs are made and facility representative must sign the following statement: ☐ The vehicle is over 5 years old or has more than 50,000 miles on it and the catalytic converter required replacement because: _____ ☐ The vehicle's catalytic converter was missing when the vehicle was brought in. Facility Representative's Signature: _____ Vehicle Owner's Signature: _____ Date: _____
INSTALLER INFORMATION Dealer Name: _____ Address: _____ City: _____ State: _____ Zip: _____	

EXIGENCES CONCERNANT L'INSTALLATION D'UN CONVERTISSEUR

L'EPA (Environmental Protection Agency) a établi les exigences suivantes concernant l'installation d'un nouveau convertisseur catalytique. Le convertisseur doit :

1. Être installé uniquement dans l'une des trois situations suivantes :
 - Aucun convertisseur n'est installé sur le véhicule.
 - Lors d'une inspection réalisée dans le cadre d'un programme gouvernemental local ou provincial, il a été déterminé que le convertisseur en place a été contaminé au plomb, qu'il a été endommagé ou que d'autres raisons en justifient le remplacement.
 - Le véhicule a plus de cinq ans ou plus de 50 000 milles (80 000 km) au compteur et les résultats écrits d'une inspection réalisée conformément aux règles en vigueur confirment que le convertisseur doit être remplacé (les véhicules fabriqués depuis 1996 bénéficient d'une garantie de 8 ans ou 80 000 milles (130 000 km) sur les composants de contrôle des émissions).
2. Être installé à l'emplacement du convertisseur original.
3. Être de même type que le convertisseur original (à oxydation, trifonctionnel ou trifonctionnel à oxydation).
4. Respecter les critères applicables, conformément aux spécifications et aux décisions du fabricant.
5. Être connecté correctement aux composants d'injection d'air en place sur le véhicule.
6. Être installé avec tous les autres convertisseurs requis pour les conditions de l'application si plusieurs convertisseurs ont été installés à l'origine par le constructeur ou, dans le cas de convertisseurs provenant de fournisseurs indépendants, si plusieurs convertisseurs sont spécifiés par le fabricant de convertisseurs. ET
7. Dans le cas d'un convertisseur neuf, être accompagné d'un certificat de garantie rempli par l'installateur.

Avant d'installer un nouveau convertisseur, l'installateur doit s'assurer que le moteur a été mis au point conformément aux spécifications du constructeur et qu'il fonctionne correctement. Le fabricant du convertisseur ne peut assumer aucune responsabilité pour quel que dommage ou défaut de fonctionnement du convertisseur attribuable à un moteur mal entretenu ou mal mis au point.

AVERTISSEMENT : Les convertisseurs catalytiques fonctionnent à des températures très élevées! Laissez bien refroidir le convertisseur avant d'y toucher.

La page suivante présente un exemple de certificat de garantie accompagnant les convertisseurs catalytiques proposés dans ce catalogue. **L'INSTALLATEUR** et le **PROPRIÉTAIRE** doivent remplir le recto et le verso de la première feuille (blanche). L'installateur doit ensuite conserver la première feuille (blanche). **Le non-respect de cette exigence constitue une violation de l'EPA et de la loi américaine sur la propreté de l'air (Clean Air Act).**

INFORMATIONS GÉNÉRALES

GARANTIE/INFORMATIONS GÉNÉRALES

ENREGISTREMENT DE LA GARANTIE LIMITÉE DU CONVERTISSEUR CATALYTIQUE

PREMIÈRE FEUILLE :

Le client et l'installateur DOIVENT lire et signer la déclaration d'installation. L'installateur doit ensuite conserver cet exemplaire.

DEUXIÈME FEUILLE (JAUNE) :

Cet exemplaire doit être remis au client. Si le client désire un jour présenter une réclamation sous garantie, il doit retourner le convertisseur catalytique à un marchand autorisé avec sa copie de la garantie.

TROISIÈME FEUILLE (ROSE) :

Cet exemplaire doit être inséré dans le convertisseur catalytique d'origine et être conservé pendant 15 jours.

DERNIÈRE FEUILLE :

Postez cet exemplaire à Airtek, Inc. après avoir affranchi le verso du certificat de garantie.

GARANTIE LIMITÉE DU CONVERTISSEUR CATALYTIQUE

Airtek, Inc. offre la garantie limitée ci-dessous au premier acheteur final de ce convertisseur catalytique :

1. **GARANTIE LIMITÉE :** Ce convertisseur catalytique est garanti contre tout défaut de matériau ou de fabrication, sous réserve des conditions et exclusions figurant ci-après et conformément aux limites de durée établies dans le présent paragraphe. Ce convertisseur catalytique a été homologué fabriqué conformément aux exigences sur les émissions de l'EPA (Environmental Protection Agency), dont le respect est garanti pendant 25 000 milles (40 000 km). Les corps en acier inoxydable et les mamelons sont garantis pendant 5 ans ou 50 000 milles (80 000 km), selon le premier de ces deux cas. À la fin de la période de garantie de 25 000 milles ou 5 ans/50 000 milles, selon le cas, toutes les obligations de cette garantie sont terminées.

2. **DÉFAUTS :** Si le convertisseur catalytique s'avère défectueux, Airtek, Inc. fournira à l'acheteur un nouveau convertisseur catalytique, à la condition que les conditions suivantes soient respectées :

- a. L'acheteur doit retourner le convertisseur à un marchand autorisé, avec la fiche de réclamation sous garantie dûment remplie et une preuve d'achat.
- b. Si la réclamation sous garantie concerne les émissions produites, l'acheteur doit fournir une preuve de l'échec à un test d'émissions.
- c. Airtek, Inc. peut demander à l'acheteur de prouver que le moteur avait été mis au point conformément aux spécifications du fabricant d'origine et correctement entretenu.

LA SEULE OBLIGATION DE LA SOCIÉTÉ Airtek, INC. RELATIVEMENT À CETTE GARANTIE CONSISTE À FOURNIR À L'ACHETEUR UN NOUVEAU CONVERTISSEUR CATALYTIQUE.

3. **EXCLUSIONS :** Les défauts et les dégradations attribuables aux causes suivantes ne sont pas couverts par cette garantie :

- a. Une mauvaise installation (y compris une installation sur un véhicule non adapté au convertisseur) ou un entretien déficient du véhicule alors que les équipements de contrôle des émissions étaient correctement connectés et fonctionnaient conformément aux spécifications du fabricant du véhicule.
- b. L'utilisation d'un carburant au plomb.
- c. Les dommages attribuables à un accident, une négligence ou une mauvaise utilisation.
- d. Les convertisseurs installés sur un véhicule dont l'échappement ou le système d'émissions ont été modifiés.

TOUTES LES GARANTIES IMPLICITES, Y COMPRIS LES GARANTIES DE COMMERCIALISATION OU DE CONVENANCE À UN USAGE QUELCONQUE, ONT UNE DURÉE EXPRESSÉMENT LIMITÉE À LA DURÉE DE LA PRÉSENTE GARANTIE LIMITÉE.

LA SOCIÉTÉ AIRTEK, INC. NE PEUT AUCUNEMENT ÊTRE TENUE RESPONSABLE DES DOMMAGES OU BLESSURES ATTRIBUABLES À UNE MAUVAISE INSTALLATION OU UNE MAUVAISE UTILISATION D'UN CONVERTISSEUR CATALYTIQUE.

Puisque certaines juridictions interdisent de limiter la durée d'une garantie implicite ou d'exclure/limiter une responsabilité concernant des dommages indirects ou consécutifs, il est possible que les limitations ou exclusions ci-dessus ne s'appliquent pas à vous. Cette garantie vous accorde des droits juridiques précis, mais il est possible que vous ayez également d'autres droits selon votre lieu de résidence.

INFORMATIONS GÉNÉRALES

GARANTIE/INFORMATIONS GÉNÉRALES

PROCÉDURE POUR DÉTERMINER LA CYLINDRÉE DU MOTEUR ET L'ANNÉE MODÈLE DU VÉHICULE

LORSQUE VOUS RECHERCHEZ DES PRODUITS POUR DES APPLICATIONS SPÉCIFIQUES DANS CE CATALOGUE, VOUS DEVREZ SOUVENT CONNAÎTRE LA CYLINDRÉE DU MOTEUR.

Les informations suivantes vous aideront à déterminer la cylindrée du moteur et l'année modèle d'un véhicule :

POUR	ANNÉE MODÈLE	TYPE DE MOTEUR
ACURA	86-99	10e CHIFFRE
	81-88	10e CHIFFRE
AMC	75-80	2e CHIFFRE
AUDI	81-99	10e CHIFFRE
BMW	81-99	10e CHIFFRE
BUICK	75-80	10e CHIFFRE
CADILLAC	81-99	6e CHIFFRE
CHEVROLET	81-99	10e CHIFFRE
	75-80	6e CHIFFRE
CAMION CHEVROLET	81-99	10e CHIFFRE
	75-80	6e CHIFFRE
CHRYSLER	81-99	10e CHIFFRE
	75-80	6e CHIFFRE
DAIHATSU	88-92	10e CHIFFRE
DODGE	81-99	10e CHIFFRE
	75-80	6e CHIFFRE
CAMION DODGE	81-89	10e CHIFFRE
	75-80	6e CHIFFRE
EAGLE	88-98	10e CHIFFRE
FIAT	79-85	NON INDIQUÉ DANS LE NIV
FORD	81-99	10e CHIFFRE
(EXC. FIESTA)	75-80	1er CHIFFRE
CAMION FORD	81-99	10e CHIFFRE
(EXC. COURIER)	75-80	NON INDIQUÉ DANS LE NIV
FORD COURIER		5e CHIFFRE
GEO	89-99	10e CHIFFRE
CAMION GMC	81-99	10e CHIFFRE
	75-80	6e CHIFFRE
HONDA	80-99	10e CHIFFRE
HYUNDAI	86-99	10e CHIFFRE
INFINITI	90-99	10e CHIFFRE
ISUZU	81-99	10e CHIFFRE
	89-99	10e CHIFFRE
JEEP	81-88	10e CHIFFRE
	75-80	2e CHIFFRE
KIA	96-99	10e CHIFFRE
	94-95	10e CHIFFRE
LEXUS	90-99	10e CHIFFRE
LINCOLN	81-99	10e CHIFFRE
	75-80	1er CHIFFRE
MAZDA	81-99	10e CHIFFRE
	75-80	NON INDIQUÉ DANS LE NIV
MERCURY	81-99	10e CHIFFRE
MERCEDES-BENZ	81-99	10e CHIFFRE
	75-80	NON INDIQUÉ DANS LE NIV

GARANTIE/INFORMATIONS GÉNÉRALES

SIGNIFICATION DES CODES D'ANNÉE MODÈLE :

Les codes de moteur varient considérablement d'un fabricant à l'autre. Cependant, dans la plupart des cas, vous devez simplement classer le moteur avec des lettres.

EXAMPLE:

8e 10e

1985 W /5.0 L ITRES – MOTEUR G

IL EST POSSIBLE QUE VOUS PUISSIEZ LIRE LES CODES SUIVANTS :

OC ou COC
ORC ou TWC
ORC/COC ou ORC/OC
TW C/COC ou TW C/OC

SPÉCIFICATIONS DES CONVERTISSEURS UNIVERSELS

Tous les convertisseurs des séries suivantes sont conformes aux politiques de l'EPA.
Ce catalogue indique les exceptions aux applications.

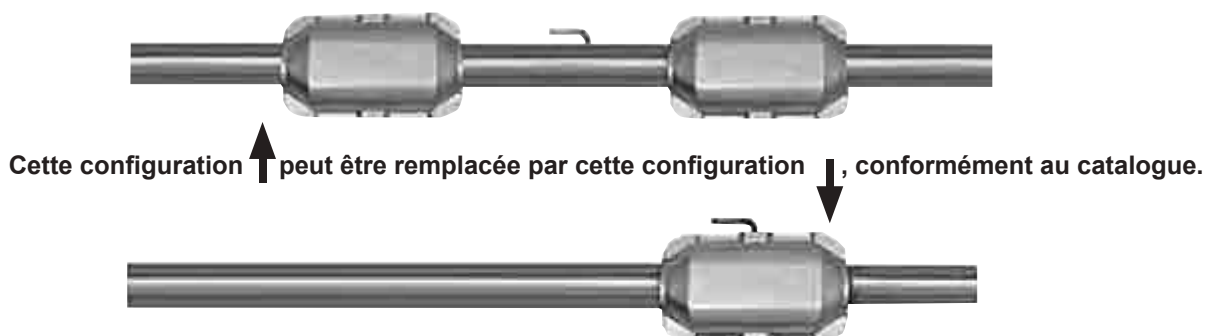
LES CONVERTISSEURS DE SÉRIE 6000 PEUVENT ÊTRE UTILISÉS :

À titre de **CONVERTISSEUR BIFONCTIONNEL À OXYDATION (TW, Drive)** et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 000 livres ou moins.

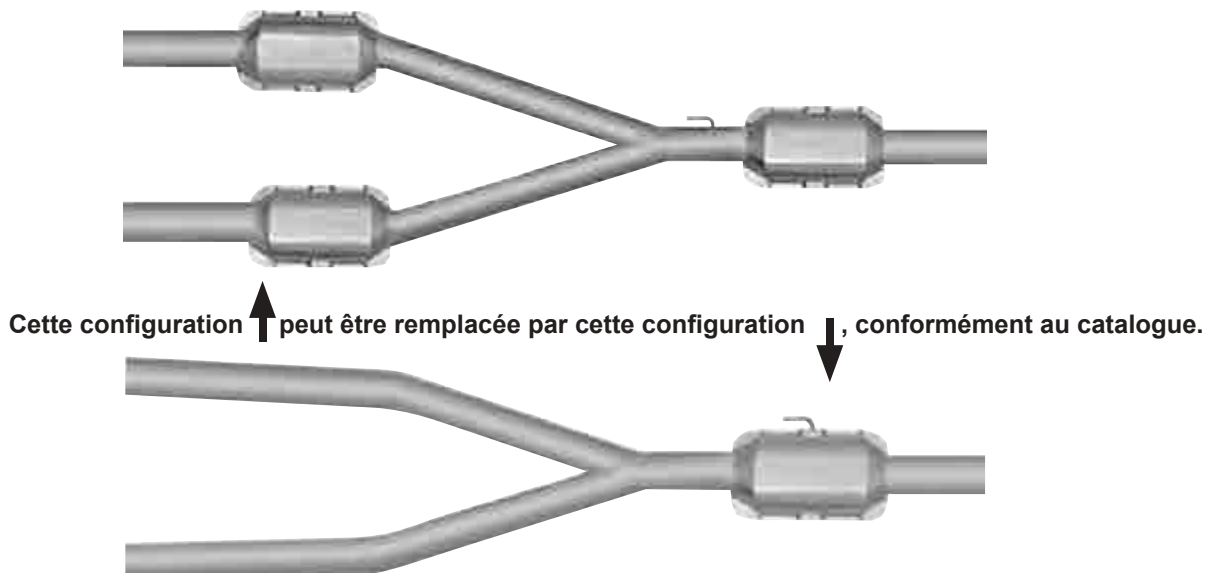
À titre de **CONVERTISSEUR TRIFONCTIONNEL (TW, Drive)** et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL À OXYDATION (TW, Drive)** et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6000 livres ou moins.

Les convertisseurs de série 6000 peuvent être utilisés à titre de remplacement 2 à 1 dans les applications avec convertisseurs trifonctionnels à oxydation : avec une cylindrée moteur de 5,8 litres ou moins et un poids de contrôle du véhicule de 5 000 livres ou moins.



Les convertisseurs de série 6000 peuvent remplacer jusqu'à 2 pré-catalyseurs lorsqu'ils sont utilisés dans des applications avec convertisseurs trifonctionnels à oxydation, à titre de convertisseur sous la carrosserie, avec une cylindrée moteur de 5,2 litres ou moins et un poids de contrôle du véhicule de 4 000 livres ou moins.



SPÉCIFICATIONS UNIVERSELLES

SPÉCIFICATIONS DES CONVERTISSEURS UNIVERSELS - (suite)

Tous les convertisseurs des séries suivantes sont conformes aux politiques de l'EPA.
Ce catalogue indique les exceptions aux applications.

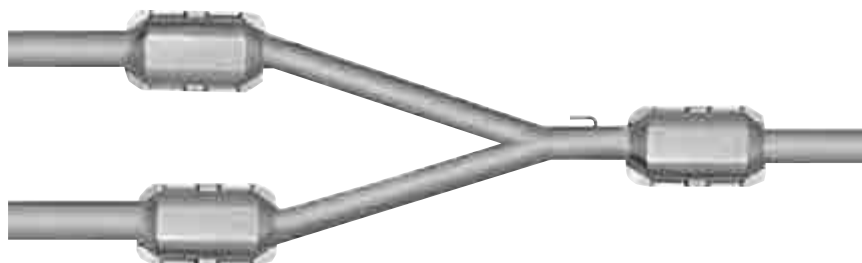
LES CONVERTISSEURS DE SÉRIE 2600 PEUVENT ÊTRE UTILISÉS :

À titre de **CONVERTISSEUR BIFONCTIONNEL À OXYDATION (100%)** et à installation directe : avec un cylindré moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 000 livres ou moins.

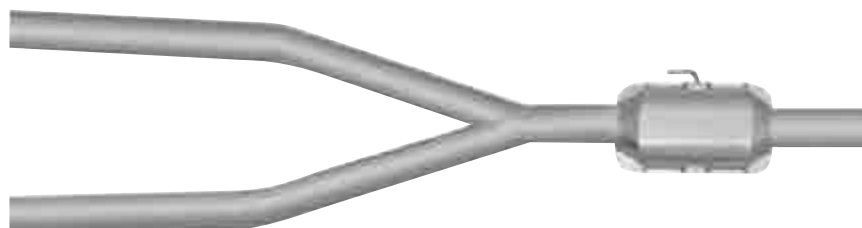
À titre de **CONVERTISSEUR TRIFONCTIONNEL (TWIVE)** et à installation directe : avec un cylindré moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL À OXYDATION (TWIVE) (100%)** et à installation directe : avec un cylindré moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 000 livres ou moins.

Les convertisseurs de série 2600 peuvent remplacer jusqu'à 2 pré-catalyseurs lorsqu'ils sont utilisés dans des applications avec convertisseurs trifonctionnels à oxydation, à titre de convertisseur sous la carrosserie, avec un cylindré moteur de 5,2 litres ou moins et un poids de contrôle du véhicule de 4 000 livres ou moins.



Cette configuration ↑ peut être remplacée par cette configuration ↓, conformément au catalogue.



LES CONVERTISSEURS DE SÉRIE 8000 PEUVENT ÊTRE UTILISÉS :

À titre de **CONVERTISSEUR BIFONCTIONNEL À OXYDATION (100%)** et à installation directe : avec un cylindré moteur de 7,7 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL (TWIVE)** et à installation directe : avec un cylindré moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

SPÉCIFICATIONS DES CONVERTISSEURS UNIVERSELS - (suite)

Tous les convertisseurs des séries suivantes sont conformes aux politiques de l'EPA.
Ce catalogue indique les exceptions aux applications.

LES CONVERTISSEURS DE SÉRIE 9000 PEUVENT ÊTRE UTILISÉS :

À titre de **CONVERTISSEUR BIFONCTIONNEL À OXYDATION (100%)** et à installation directe : avec une cylindrée moteur de 7,7 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL (TW, 100%)** et à installation directe : avec une cylindrée moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL À OXYDATION (TW, 100%)** et à installation directe : avec une cylindrée moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

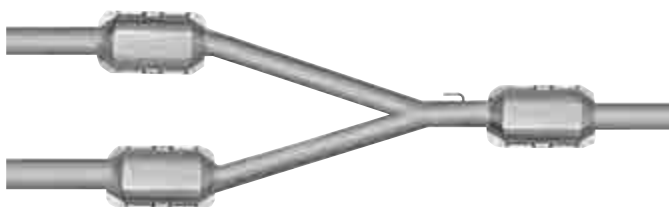
Les convertisseurs de série 9000 peuvent être utilisés à titre de remplacement 2 à 1 dans les applications avec convertisseurs trifonctionnels à oxydation : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.



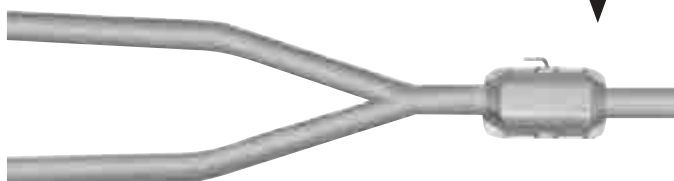
Cette configuration ↑ peut être remplacée par cette configuration ↓, conformément au catalogue.



Les convertisseurs de série 9000 peuvent remplacer jusqu'à 2 pré-catalyseurs lorsqu'ils sont utilisés comme convertisseur principal, dans des applications avec convertisseurs trifonctionnels à oxydation, avec une cylindrée moteur de 5,2 litres ou moins et un poids de contrôle du véhicule de 5 500 livres ou moins.



Cette configuration ↑ peut être remplacée par cette configuration ↓, conformément au catalogue.



INFORMATIONS GÉNÉRALES

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SPÉCIFICATIONS DES CONVERTISSEURS UNIVERSELS - (suite)

Tous les convertisseurs des séries suivantes sont conformes aux politiques de l'EPA.
Ce catalogue indique les exceptions aux applications.

LES CONVERTISSEURS DE SÉRIE 10900 PEUVENT ÊTRE UTILISÉS :

À titre de **CONVERTISSEUR BIFONCTIONNEL À OXYDATION (OC)** universel et à installation directe : avec une cylindrée moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 9 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL (TW C)** universel et à installation directe : avec une cylindrée moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 9 000 livres ou moins.

LES CONVERTISSEURS DE SÉRIE 10000 PEUVENT ÊTRE UTILISÉS :

À titre de **CONVERTISSEUR BIFONCTIONNEL À OXYDATION (OC)** universel et à installation directe : avec une cylindrée moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 9 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL (TW C)** universel et à installation directe : avec une cylindrée moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 9 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL À OXYDATION (TW C + OC)** universel et à installation directe : avec une cylindrée moteur de 7,5 litres ou moins et un poids de contrôle du véhicule de 9 000 livres ou moins.

CONVERTISSEURS DE SÉRIE 2500 (OBD II EPA UNIQUEMENT) :

À titre de **CONVERTISSEUR TRIFONCTIONNEL (TW C)** universel et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 250 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL À OXYDATION (TW C + OC)** universel et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 250 livres ou moins.

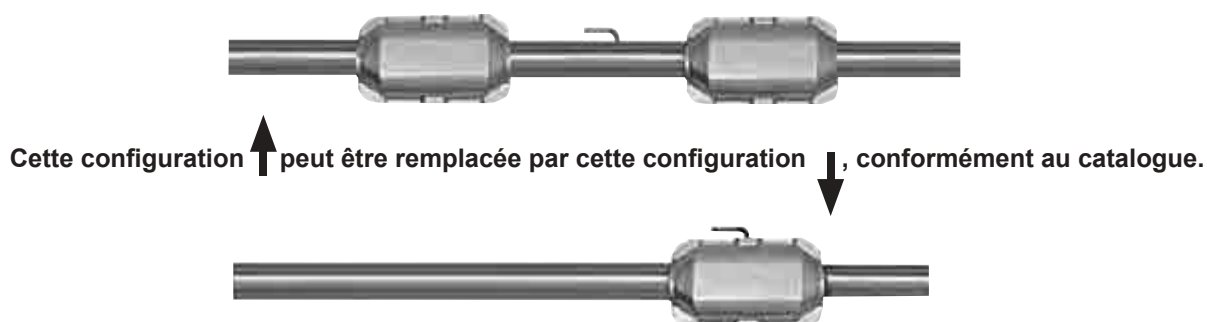
LES CONVERTISSEURS DE SÉRIE 2900 PEUVENT ÊTRE UTILISÉS :

À titre de **CONVERTISSEUR BIFONCTIONNEL À OXYDATION (OC)** universel et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL (TW C)** universel et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

À titre de **CONVERTISSEUR TRIFONCTIONNEL À OXYDATION (TW C + OC)** universel et à installation directe : avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 7 000 livres ou moins.

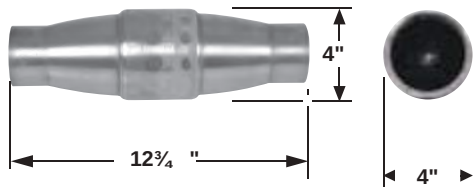
Les convertisseurs de série 2900 peuvent être utilisés à titre de remplacement 2 à 1 dans des applications avec convertisseurs trifonctionnels à oxydation sur des véhicules avec une cylindrée moteur de 5,9 litres ou moins et un poids de contrôle du véhicule de 6 515 livres ou moins.



2200 Series HIGH FLOW

HIGH FLOW	EPA Eng./Test Weight
2-W AY	5.7L, 6000 lbs
3-W AY	5.7L, 6000 lbs

Round - Small Body, OBDII EPA Only, w/o Air tube, 200 Cell Stainless Steel Substrate

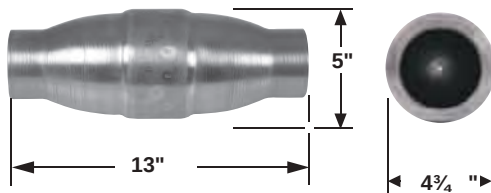


INLET/I.D.

OUTLET/I.D.

2224	2"	2" w/o air tube
2225	2-1/4"	2-1/4" w/o air tube
2226	2-1/2"	2-1/2" w/o air tube

Round - Large Body, OBDII EPA Only, w/o Air tube, 200 Cell Stainless Steel Substrate



INLET/I.D.

OUTLET/I.D.

2246	2-1/2"	2-1/2" w/o air tube
2247	3"	3" w/o air tube

2300 Series - OBDII Vehicles up to LEV

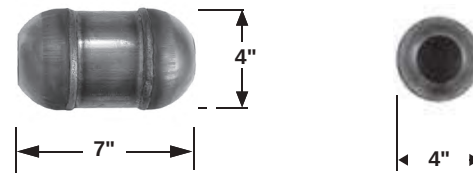
EPA OBD II	EPA Eng./Test Weight

EPA OBDII BY DESIGN

Made to keep the "Light Off" (MIL check engine light).

2-W AY	5.9L, 5500 lbs
3-W AY	5.9L, 5500 lbs

Round - No Necks, w/o Air Tube

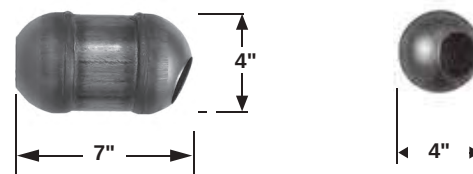


INLET/I.D.

OUTLET/I.D.

2384R	2"	2"
2385R	2-1/4"	2-1/4"
2386R	2-1/2"	2-1/2"

Round - No Necks, w/o Air Tube



INLET/I.D.

OUTLET/I.D.

2394R	2" Angled	2"
2395R	2-1/4" Angled	2-1/4"
2396R	2-1/2" Angled	2-1/2"

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2500 Series OBDII Vehicles up to

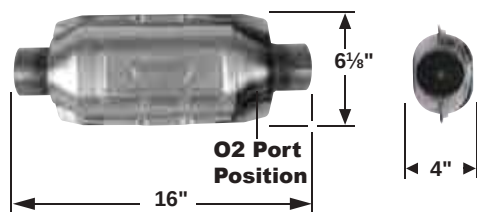
EPA OBDII BY DESIGN

Made to keep the "Light Off" (MIL check engine light).

EPA OBD II	EPA Eng./Test Weight
3-W AY	5.9L, 6250 lbs
3-W AY w/Air	5.9L, 6250 lbs

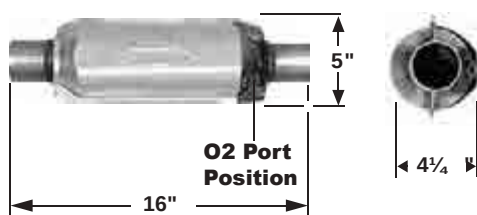
Units have O2 Sensor port in Outlet, unless otherwise noted

Oval - w/o Air Tube



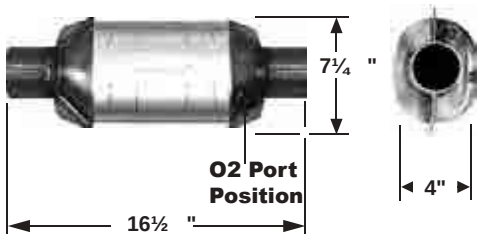
	INLET/I.D.	OUTLET/I.D.
2504	2"	2" w/O2 Sensor port
2505	2-1/4"	2-1/4" w/O2 Sensor port
2506	2-1/2"	2-1/2" w/O2 Sensor port
2507	3"	3" w/O2 Sensor port

Round - w/o Air Tube



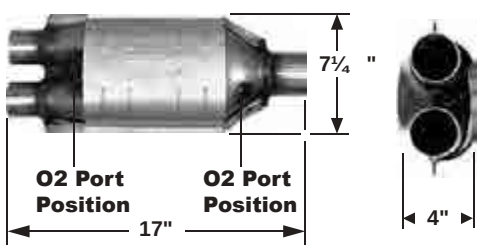
	INLET/I.D.	OUTLET/I.D.
2504R	2"	2" w/O2 Sensor port
2505R	2-1/4"	2-1/4" w/O2 Sensor port
2506R	2-1/2"	2-1/2" w/O2 Sensor port
2507R	3"	3" w/O2 Sensor port

Oval - w/o Air Tube



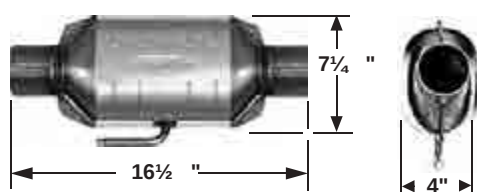
	INLET/I.D.	OUTLET/I.D.
2514	2"	2" w/O2 Sensor port
2515	2-1/4"	2-1/4" w/O2 Sensor port
2516	2-1/2"	2-1/2" w/O2 Sensor port
2517	3"	3" w/O2 Sensor port

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
2513	2" Dual	2-1/2" w/Two O2 Sensor ports

Oval - w/Air Tube



	INLET/I.D.	OUTLET/I.D.
2526	2-1/2"	2-1/2" w/air tube

2500 Series - (cont.) OBDII V e h i c l e s u p

EPA OBDII BY DESIGN

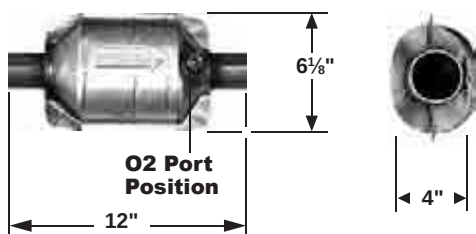
Made to keep the "Light Off" (MIL check engine light).

EPA OBD II EPA Eng./Test W eight

3-W AY	5.9L, 6250 lbs
3-W AY w/Air	5.9L, 6250 lbs

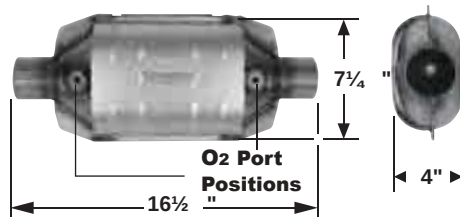
Units have O2 Sensor port in Outlet, unless otherwise noted

Oval - w/o Air Tube



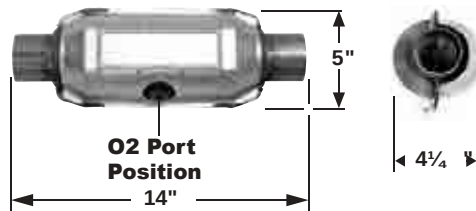
	INLET/I.D.	OUTLET/I.D.
2538	2"	2" w/O2 Sensor port
2545	2-1/4"	2-1/4" w/O2 Sensor port

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
2539	2"	2" w/Two O2 Sensor ports
2540	2-1/4"	2-1/4" w/Two O2 Sensor ports

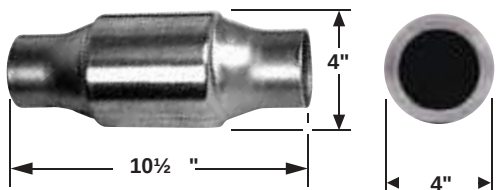
Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
2534R	2"	2" w/O2 sensor port at middle of shell
2535R	2-1/4"	2-1/4" w/O2 sensor port at middle of shell
2536R	2-1/2"	2-1/2" w/O2 sensor port at middle of shell

Spun Body one-piece design Round - w/o Air Tube

OBDII By Design, EPA, 5.9L to 6000 lbs



	INLET/I.D.	OUTLET/I.D.
608384	2"	2"
608385	2-1/4"	2-1/4"
608395	2-1/4"	2-1/4" w/O ₂ Sensor Fitting
608386	2-1/2"	2-1/2"
608396	2-1/2"	2-1/2" w/O ₂ Sensor Fitting
608387	3"	3"
608397	3"	3" w/O ₂ Sensor Fitting

GENERAL INFORMATION

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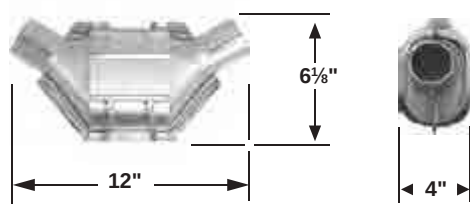
2500 Series L EV II and Cleaner Application

EPA OBDII BY DESIGN

These parts utilize a higher precious metal loading for LEV II and cleaner emission standards.

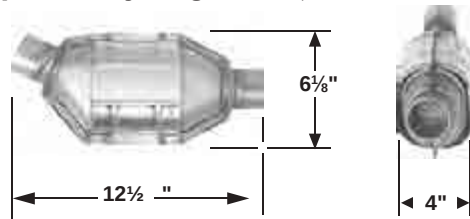
EPA OBD II	EPA Eng./Test Weight
3-W AY	5.9L, 6250 lbs
3-W AY w/Air	5.9L, 6250 lbs

Special Body - Angled Inlet and Outlet, w/o Air Tube



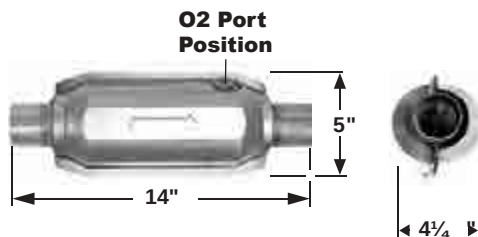
	INLET/I.D.	OUTLET/I.D.
2554	2"	2"
2555	2-1/4"	2-1/4"
2556	2-1/2"	2-1/2"

Special Body - Angled Inlet, w/o Air Tube



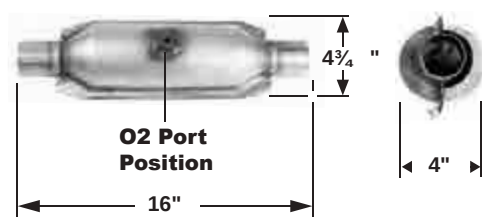
	INLET/I.D.	OUTLET/I.D.
2564	2"	2"
2565	2-1/4"	2-1/4"
2566	2-1/2"	2-1/2"

Oval - w/o Air Tube



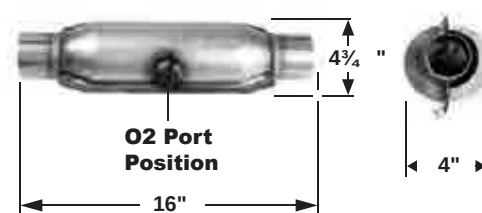
	INLET/I.D.	OUTLET/I.D.
2564R	2"	2" w/O2 Sensor port
2565R	2-1/4"	2-1/4" w/O2 Sensor port
2566R	2-1/2"	2-1/2" w/O2 Sensor port

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
2573R	2"	2" w/O2 sensor port at middle of shell
2578R	2-1/4"	2-1/4" w/O2 sensor port at middle of shell

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
2571R	2-1/2"	2-1/2" w/O2 sensor port at middle of shell

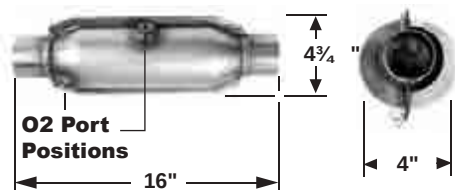
2500 Series - (cont.) L E V II and Cleaner Ap p

EPA OBDII BY DESIGN

These parts utilize a higher precious metal loading for LEV II and cleaner emission standards.

EPA OBD II	EPA Eng./Test Weight
3-W AY	5.9L, 6250 lbs
3-W AY w/Air	5.9L, 6250 lbs

Round - w/o Air Tube



INLET/I.D.

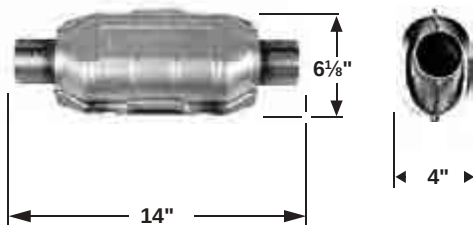
2572R

2-1/2"

OUTLET/I.D.

2-1/2" w/Two O2 sensor ports, one at middle of shell & one at left top inlet

Oval - w/o Air Tube

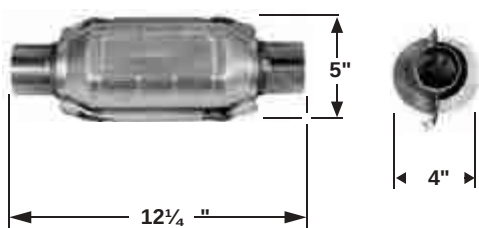


INLET/I.D.

OUTLET/I.D.

2574	2"	2"
2575	2-1/4"	2-1/4"
2576	2-1/2"	2-1/2"
2577	3"	3"

Round - w/o Air Tube

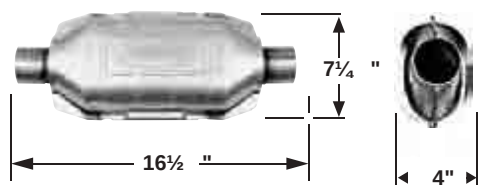


INLET/I.D.

OUTLET/I.D.

2574R	2"	2"
2575R	2-1/4"	2-1/4"
2576R	2-1/2"	2-1/2"
2577R	3"	3"

Oval - w/o Air Tube



INLET/I.D.

OUTLET/I.D.

2584	2"	2"
2585	2-1/4"	2-1/4"
2586	2-1/2"	2-1/2"
2587	3"	3"

GENERAL INFORMATION

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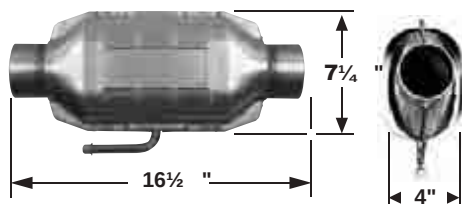
UNIVERSAL CONVERTER SPECIFICATIONS

2600 Series

MEDIUM DUTY

MEDIUM DUTY	EPA Eng./Test Weight
2-W AY	5.9L, 5500 lbs
3-W AY	5.9L, 5500 lbs
3-W AY , w/Air	5.9L, 5500 lbs

Oval - w/Air Tube

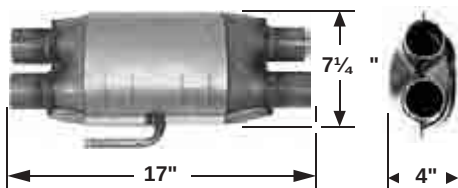


INLET/I.D.

OUTLET/I.D.

2606	2-1/2"	2-1/2" w/air tube
2607	3"	3" w/air tube

Oval

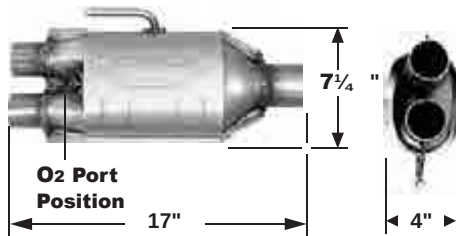


INLET/I.D.

OUTLET/I.D.

2612	2" Dual Inlets	2" Dual Outlets, w/air tube

Oval - w/Air Tube

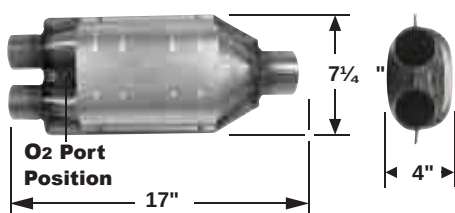


INLET/I.D.

OUTLET/I.D.

2613	2" Dual Inlets w/O2 Sensor port	2-1/2" w/air tube

Oval - w/o Air Tube



INLET/I.D.

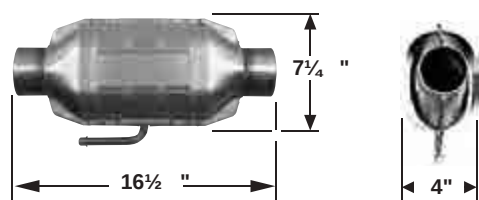
OUTLET/I.D.

2613W	2" Dual, w/O2 Sensor port	2-1/2"

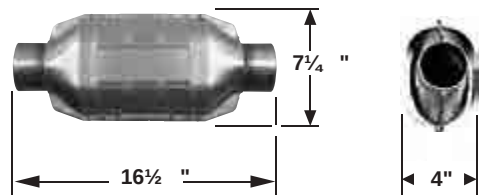
2900 Series

LARGE BODY SUPER X DUTY

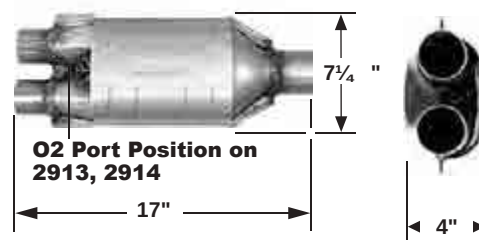
Oval - w/Air Tube



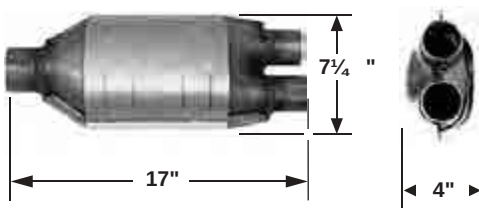
Oval - w/o Air Tube



Oval



Oval - w/o Air Tube



SPECIAL	EPA Eng./Test Weight
2-W AY	5.9L, 6515 lbs
3-W AY	5.9L, 6515 lbs
3-W AY , w/Air	5.9L, 6515 lbs

	INLET/I.D.	OUTLET/I.D.
2904	2"	2" w/air tube
2905	2-1/4"	2-1/4" w/air tube
2906	2-1/2"	2-1/2" w/air tube

	INLET/I.D.	OUTLET/I.D.
2907	3"	3" w/o air tube

	INLET/I.D.	OUTLET/I.D.
2908	2" Dual	2-1/2" w/o air tube
2913	2" Dual, w/O ₂ Sensor port	2-1/2" w/o air tube
2914	2" Dual, w/O ₂ Sensor port	2-1/2" w/air tube

	INLET/I.D.	OUTLET/I.D.
2910	2-1/2"	2" Dual Outlets

GENERAL INFORMATION

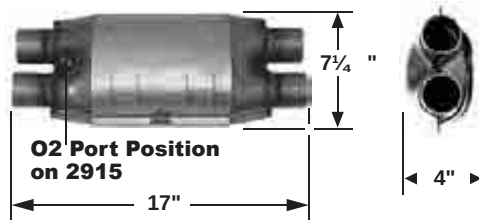
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UNIVERSAL CONVERTER SPECIFICATIONS

2900 Series - (cont.)

LARGE BODY SUPER X DUTY

Oval - w/o Air Tube



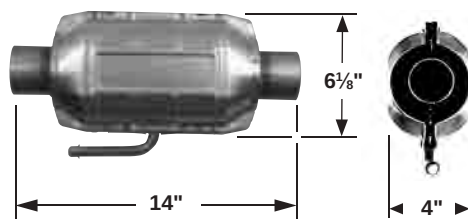
SPECIAL	EPA Eng./Test Weight
2-W AY	5.9L, 6515 lbs
3-W AY	5.9L, 6515 lbs
3-W AY , w/Air	5.9L, 6515 lbs

	INLET/I.D.	OUTLET/I.D.
2912	2" Dual	2" Dual
2915	2" Dual, w/O ₂ Sensor port	2" Dual

6000 Series

STANDARD DUTY

Oval - w/Air Tube



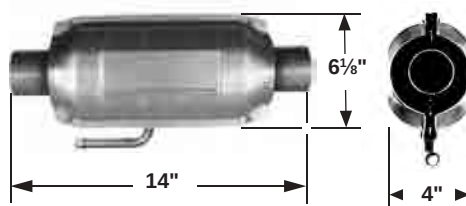
STANDARD DUTY	EPA Eng./Test Weight
2-W AY	5.9L, 5500 lbs
3-W AY	5.9L, 5500 lbs
3-W AY , w/Air	5.9L, 5500 lbs

	INLET/I.D.	OUTLET/I.D.
6003	1-3/4"	1-3/4" w/air tube
6004	2"	2" w/air tube
6005	2-1/4"	2-1/4" w/air tube
6006	2-1/2"	2-1/2" w/air tube
6007	3"	3" w/air tube

6500 Series

ENHANCED STANDARD DUTY

Oval - w/Air Tube

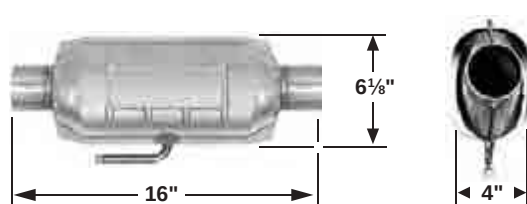


ENHANCED STANDARD DUTY	EPA Eng./Test Weight
2-W AY	5.9L, 6515 lbs
3-W AY	5.9L, 6515 lbs
3-W AY , w/Air	5.9L, 6515 lbs

	INLET/I.D.	OUTLET/I.D.
6504	2"	2" w/air tube
6505	2-1/4"	2-1/4" w/air tube

Can be used as alternate converters to 6000 and 6900 Series converters.

Oval - w/Air Tube



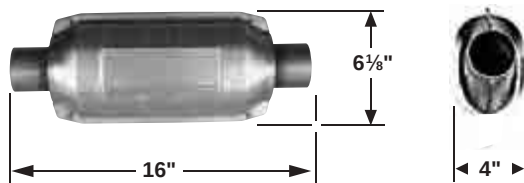
	INLET/I.D.	OUTLET/I.D.
6574I	2"	2" w/air tube
6575I	2-1/4"	2-1/4" w/air tube
6576I	2-1/2"	2-1/2" w/air tube
6577I	3"	3" w/air tube

Can be used as alternate converters to 6000, 6500 and 6900 Series converters.

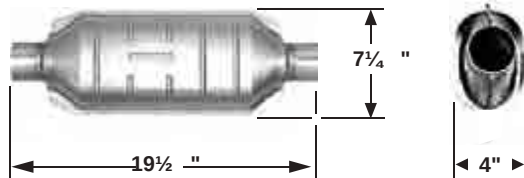
6500 Series - (cont.)

ENHANCED STANDARD DUTY

Oval - w/o Air Tube



Oval - w/o Air Tube



ENHANCED STANDARD DUTY	EPA Eng./Test W eight
2-W AY	5.9L, 6515 lbs
3-W AY	5.9L, 6515 lbs
3-W AY , w/Air	5.9L, 6515 lbs

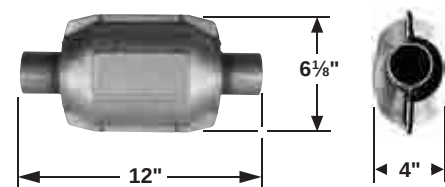
	INLET/I.D.	OUTLET/I.D.
6573	1-3/4"	1-3/4" w/o air tube
6574	2"	2" w/o air tube
6575	2-1/4"	2-1/4" w/o air tube
6576	2-1/2"	2-1/2" w/o air tube
6577	3"	3" w/o air tube

Can be used as alternate converters to 6000, 6500 and 6900 Series converters.

6800 Series

STANDARD DUTY

Oval - w/o Air Tube



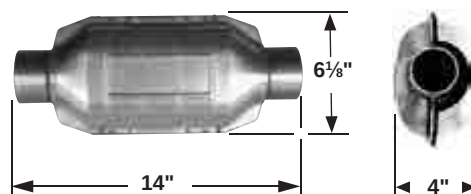
STANDARD DUTY	EPA Eng./Test W eight
2-W AY	5.9L, 5500 lbs
3-W AY	5.9L, 5500 lbs
3-W AY , w/Air	5.9L, 5500 lbs

	INLET/I.D.	OUTLET/I.D.
6804	2"	2"
6805	2-1/4"	2-1/4"
6806	2-1/2"	2-1/2"

6900 Series

STANDARD DUTY

Oval - w/o Air Tube



STANDARD DUTY	EPA Eng./Test W eight
2-W AY	5.9L, 5500 lbs
3-W AY	5.9L, 5500 lbs
3-W AY , w/Air	5.9L, 5500 lbs

	INLET/I.D.	OUTLET/I.D.
6903	1-3/4"	1-3/4" w/o air tube
6904	2"	2" w/o air tube
6905	2-1/4"	2-1/4" w/o air tube
6906	2-1/2"	2-1/2" w/o air tube
6907	3"	3" w/o air tube

GENERAL INFORMATION

INFORMACIÓ N GENERAL | INFORMATIONS GÉ NÉ RAL ES

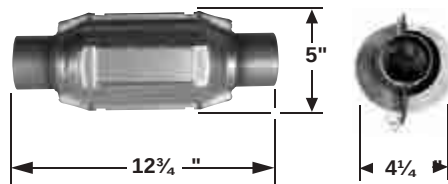
UNIVERSAL CONVERTER SPECIFICATIONS

6900 Series

STANDARD DUTY

STANDARD DUTY	EPA Eng./Test Weight
2-W AY	5.9L, 5500 lbs
3-W AY	5.9L, 5500 lbs
3-W AY , w/Air	5.9L, 5500 lbs

Round - w/o Air Tube

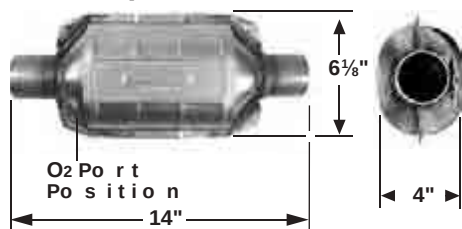


INLET/I.D.

OUTLET/I.D.

6903R	1-3/4"	1-3/4" w/o air tube
6904R	2"	2" w/o air tube
6905R	2-1/4"	2-1/4" w/o air tube, 13" OAL
6906R	2-1/2"	2-1/2" w/o air tube, 13" OAL

Oval - w/O₂ port

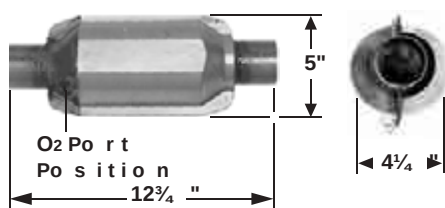


INLET/I.D.

OUTLET/I.D.

6914	2" Dr. side O ₂ Sensor port	2"

Round - w/O₂ port



INLET/I.D.

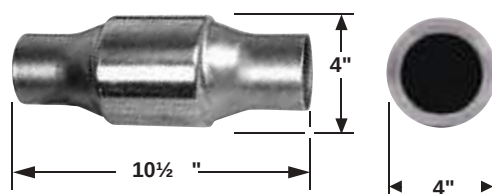
OUTLET/I.D.

6914R	2" w/Dr. side O ₂ Sensor port	2"

Spun Body one-piece design

Round - w/o Air Tube

Pre-OB₂ II, EPA, 5.9L to 6000 lbs



INLET/I.D.

OUTLET/I.D.

602384	2"	2"
602385	2-1/4"	2-1/4"
602386	2-1/2"	2-1/2"
602387	3"	3"

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EPA Solamente - No para Venta o Instalacion en California
Seulement EPA - Ne peut pas être vendu et installé en Californie

GENERAL INFORMATION

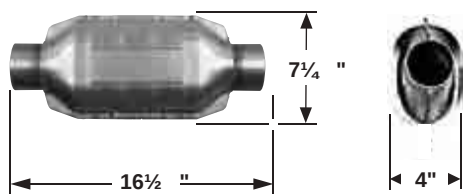
INFORMACIÓ N GENERAL | INFORMATIONS GÉ NÉ RAL ES

UNIVERSAL CONVERTER SPECIFICATIONS

8000 Series

HEAVY DUTY

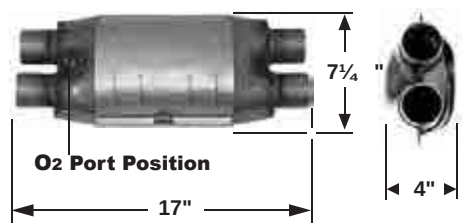
Oval - w/o Air Tube



HEAVY DUTY	EPA Eng./Test Weight
2-W AY	7.7L, 7000 lbs
3-W AY	7.5L, 7000 lbs

	INLET/I.D.	OUTLET/I.D.
8005	2-1/4"	2-1/4"
8006	2-1/2"	2-1/2"
8007	3"	3"

Oval - w/o Air Tube

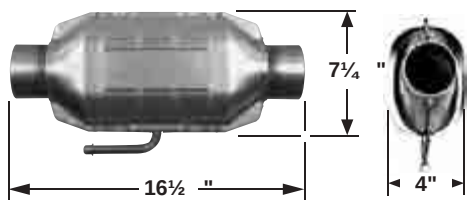


	INLET/I.D.	OUTLET/I.D.
8015	2" Dual Inlets, O2 Sensor port	2" Dual Outlets

9000 Series

HEAVY DUTY

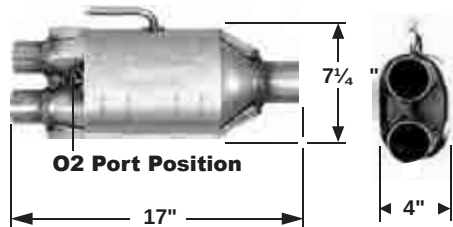
Oval - w/Air Tube



HEAVY DUTY	EPA Eng./Test Weight
2-W AY	7.7L, 7000 lbs
3-W AY	7.5L, 7000 lbs
3-W AY, w/Air	7.5L, 7000 lbs

	INLET/I.D.	OUTLET/I.D.
9004	2"	2"
9005	2-1/4"	2-1/4"
9006	2-1/2"	2-1/2"
9007	3"	3"

Oval - w/Air Tube



	INLET/I.D.	OUTLET/I.D.
9513	2" Dual, w/O2 Sensor port	2-1/2"

GENERAL INFORMATION

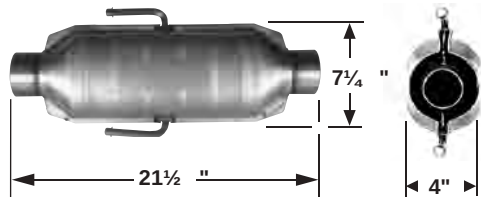
INFORMACIÓ N GENERAL | INFORMATIONS GÉ NÉ RAL ES

UNIVERSAL CONVERTER SPECIFICATIONS

10000 Series

SUPER DUTY

Oval - w/Air Tube



SUPER DUTY	EPA Eng./GV W R
2-W AY	7,55,000 lbs or less
3-W AY	7,55,000 lbs or less
3-W AY , w/Air	7.5L, 15,000 lbs or less

INLET/I.D.

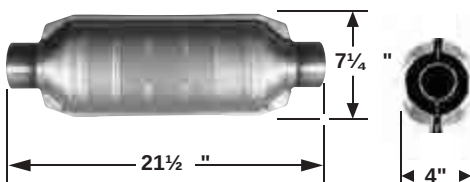
OUTLET/I.D.

10005	2-1/4"	2-1/4" w/Dual air tubes
10006	2-1/2"	2-1/2" w/Dual air tubes
10007	3"	3" w/Dual air tubes

10900 Series

SUPER DUTY

Oval - w/o Air Tube



SUPER DUTY	EPA Eng./GV W R
2-W AY	7,55,000 lbs or less
3-W AY	7,55,000 lbs or less

INLET/I.D.

OUTLET/I.D.

10905	2-1/4"	2-1/4" w/o air tube
10906	2-1/2"	2-1/2" w/o air tube
10907	3"	3" w/o air tube

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
ACURA CL					
1997	4	2.2L		4355 ③	2564R③
97-99	6	3.0L	Federal Emissions	4253 ④	2565R④
97-99	6	3.0L	California Emissions	4233 ⑤	2505⑤
01-03	6	3.2L	Federal Emissions, Exc. Type S	4209 ④	2565R④
01-03	6	3.2L	Type-S	--	2565R③
ACURA EL					
01-03	4	1.7L	(Canada Model)	4230 ③	--
ACURA INTEGRA					
88-89	4	1.6L		4178 ③	6904R③
86-87	4	1.6L	w/Air Tube	--	6004③
86-87	4	1.6L	w/o Air Tube	4172 ③	6904R③
92-93	4	1.7L		4511 ③	6904R③
00-01	4	1.8L	(Exc. VTEC Eng.)	--	2564R③
00-01	4	1.8L	VTEC	--	2565R③
00-01	4	1.8L	Type-R	--	2565R③
96-99	4	1.8L	Manual Trans., (Exc. GSR Models)	--	2564R③
96-99	4	1.8L	GSR Models	4974 ③	2504③
96-99	4	1.8L	Auto Trans., (Exc. GSR Models)	4361 ③	2564R③
94-95	4	1.8L	3 Dr., (Exc. DOHC-VTEC Eng.)	4511 ③	6904R③
92-93	4	1.8L		4511 ③	6904R③
90-91	4	1.8L		4512 ③	6904R③
ACURA LEGEND					
86-87	6	2.5L		--	6904R③
87-90	6	2.7L		--	6904R③
94-95	6	3.2L	GS Sedan, Front Left	--	2224③
94-95	6	3.2L	GS Sedan, Main Conv.	4879 ③	6906R③
94-95	6	3.2L	GS Sedan, Front Right	--	2224③
93-95	6	3.2L	Coupe L or LS Models, Front Left	--	2224③
93-95	6	3.2L	Coupe L or LS Models, Main Conv.	4879 ③	6906R③
93-95	6	3.2L	Coupe L or LS Models, Front Right	--	2224③
91-92	6	3.2L		4879 ③	6906R③
ACURA MDX					
03-06	6	3.5L	Front Left	1250 ③	--
			Front Left	1155 ③⑩	--
03-06	6	3.5L	Front Right	1251 ③	--
			Front Right	1156 ③⑩	--
03-06	6	3.5L	Rear Main	4533 ③	2575R③○
01-02	6	3.5L		4449 ③	2565R③
07-09	6	3.7L	Front Left	1250 ③	--
			Front Left	1155 ③⑩	--
07-09	6	3.7L	Front Right	1251 ③	--
			Front Right	1156 ③⑩	--
ACURA NSX					
04-05	6	3.0L	Right Side	--	2572R③
95-03	6	3.0L	Right	--	2565R③
95-03	6	3.0L	Left	--	2565R③
91-94	6	3.0L	Right	--	6905R③

⑩ Discontinued, use until inventory is depleted.

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⑤ California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY. Check with your state authority.

○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
ACURA NSX (Cont.)					
91-94	6	3.0L	Left	--	6905R③
04-05	6	3.2L	Right Side	--	2572R③
97-03	6	3.2L	Right	--	2565R③
97-03	6	3.2L	Left	--	2565R③
ACURA RDX					
07-12	4	2.3L	Rear	5128 ③	--
13-14	6	3.5L	Front Left	1222 ③	--
13-14	6	3.5L	Front Right	1310 ③	--
13-14	6	3.5L	Rear	4010 ③	2545③
ACURA RL					
05-08	6	3.5L	Main Conv.	--	2572R③
96-04	6	3.5L		4130 ③	--
2009	6	3.7L	Rear	4010 ③	2545③
2009	6	3.7L	Front Left	1222 ③	--
2009	6	3.7L	Front Right	1310 ③	--
ACURA RSX					
05-06	4	2.0L		--	2565R③
02-04	4	2.0L	Type-S	4776 ③	2565R③
02-04	4	2.0L	(Exc. Type S)	4494 ③	2564R③
ACURA SLX					
98-99	6	3.5L	Left	5010 ③	2564R③
ACURA TL					
97-98	5	2.5L	Sedan, Front	--	2555③
95-98	5	2.5L	Rear Main Conv.	4504 ③	2564R③
04-08	6	3.2L	Front Left	1250 ③	--
			Front Left	1155 ③⑩	--
04-08	6	3.2L	Front Right	1251 ③	--
			Front Right	1156 ③⑩	--
04-08	6	3.2L	Rear Main	4533 ③	2575R③○
00-03	6	3.2L	Federal Emissions, Exc. Type S	4209 ④	2565R④
1999	6	3.2L	Federal Emissions	4253 ④	2565R④
1999	6	3.2L	California Emissions	4233 ⑤	2505⑤
96-98	6	3.2L	w/o Resonator	5154 ③	--
96-98	6	3.2L	w/Resonator	4130 ③	--
09-14	6	3.5L	Front Right	1310 ③	--
09-14	6	3.5L	Front Left	1222 ③	--
09-14	6	3.5L	Rear	4010 ③	2545③
07-08	6	3.5L	Front Left	1250 ③	--
			Front Left	1155 ③⑩	--
07-08	6	3.5L	Front Right	1251 ③	--
			Front Right	1156 ③⑩	--
07-08	6	3.5L	Main Conv.	--	2572R③
09-14	6	3.7L	Rear	4010 ③	2545③
09-14	6	3.7L	Front Left	1222 ③	--
09-14	6	3.7L	Front Right	1310 ③	--

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- ⑤ California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY. Check with your state authority.
- EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
ACURA TSX					
09-12	4	2.4L	Front	1174 ③	--
09-12	4	2.4L	Rear Conv.	4774 ③	2576R③
2009	4	2.4L	Main Conv.	--	2565R③
04-08	4	2.4L		4687 ③	2565R③
10-14	6	3.5L	Rear	4010 ③	2545③
10-14	6	3.5L	Front Left	1222 ③	--
10-14	6	3.5L	Front Right	1310 ③	--
ACURA VIGOR					
92-94	5	2.5L	Auto Trans.	--	6904R③
92-94	5	2.5L	Manual Trans.	--	6904R③
ACURA ZDX					
10-13	6	3.7L	Rear	4010 ③	2545③
10-13	6	3.7L	Front Right	1310 ③	--
10-13	6	3.7L	Front Left	1222 ③	--
ALFA ROMEO 164					
91-95	6	3.0L		--	2904③
ALFA ROMEO ALFETTA					
75-77	4	2.0L		--	6904③
ALFA ROMEO MILANO					
87-89	6	2.5L		--	2904③
88-89	6	3.0L		--	2904③
ALFA ROMEO SPIDER					
92-94	4	2.0L		--	6904③
75-81	4	2.0L		--	6903③
AMERICAN MOTORS AMX					
78-79	6,8	All		--	6004③
AMERICAN MOTORS CONCORD					
78-79	4	2.0L		--	6004③
80-82	4	All		--	6004③
80-83	6	4.2L	w/Air Tube	--	6004③
80-83	6	4.2L	w/o Air Tube	--	6904③
78-79	6,8	All		--	6004③
AMERICAN MOTORS EAGLE, SX4					
1984	4	2.5L		--	6004③
81-83	4	2.5L		--	6004③
85-88	6	4.2L	w/Air Tube	--	6004③
82-84	6	4.2L		--	6004③
80-81	6	4.2L		--	6004③
AMERICAN MOTORS GREMLIN					
75-76	8	5.0L		--	6004③
1978	4,6	2.0L, 3.8L,		--	6004③
75-77	4,6	3.8L, 4.2L		--	6004③
AMERICAN MOTORS HORNET					
75-77	6,8	All		--	6004③
AMERICAN MOTORS MATADOR					
1978	6	All		--	6004③
75-76	8	6.6L	401 C.I.D.	--	9004③
75-77	6,8	All	(Exc. 401 C.I.D.)	--	6004③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
AMERICAN MOTORS PACER					
75-79	6	All		--	6004 ^③
AMERICAN MOTORS SPIRIT					
81-82	4	All		--	6004 ^③
1980	4	All		--	6004 ^③
79-83	6	All		--	6004 ^③
1979	8	All		--	6004 ^③
ASTON MARTIN LAGONDA					
85-89	V8	5.3L		--	2905 ^③
ASTON MARTIN V-8					
85-89	V8	5.3L		--	2905 ^③
ASTON MARTIN ZAGATO					
87-88	V8	5.3L		--	2905 ^③
ASTON MARTIN VIRAGE					
89-90	V8	5.3L		--	2905 ^③
ASUNA GT					
1993	4	All	GT Models	--	6906 ^③
ASUNA SE					
1993	4	All	SE Models	--	6906 ^③
ASUNA SUNFIRE					
92-93	4	1.8L	Sunfire	--	6906 ^③
ASUNA SUNRUNNER					
94-95	4	1.6L	w/21" Conv. (Canada Model)	--	6904 ^③
89-93	4	All	(Canada Model)	4467 ^③	6905 ^③
AUDI 100					
75-77	4	1.9L		--	6904R ^③
89-91	5	2.3L	Auto Trans., (Exc. Quattro); From 8/89	--	6905R ^③
89-91	5	2.3L	Manual Trans., (Exc. Quattro); From 8/89	--	6905R ^③
89-91	5	2.3L	Quattro; From 5/88 To 12/90	--	6904R ^③
93-94	6	2.8L	Manual Trans., Left	--	6905 ^③
93-94	6	2.8L	Manual Trans., Right	--	6905 ^③
93-94	6	2.8L	S, CS Sedan & S Wagon w/Auto Trans., Right Side	4036 ^③	6905 ^③
93-94	6	2.8L	S, CS Sedan & S Wagon w/Auto Trans., Left Side	4037 ^③	6905 ^③
92-93	6	2.8L	Quattro, Right Side	4036 ^③	6905 ^③
92-93	6	2.8L	Quattro, Left Side	4037 ^③	6905 ^③
1992	6	2.8L	Manual Trans., Right, (Exc. Quattro)	--	6905 ^③
1992	6	2.8L	Manual Trans., Left, (Exc. Quattro)	--	6905 ^③
AUDI 200					
90-91	5	2.2L	Quattro	--	6905 ^③
89-91	5	2.2L	Auto Trans., (Exc. Quattro)	--	6906R ^③
AUDI 4000					
1980	4	1.6L		--	6904R ^③
81-83	4	1.7L	w/Conv.	--	6904R ^③
84-87	4	1.8L		--	6904R ^③
85-86	5	2.2L	(Exc. Quattro)	--	6904R ^③
AUDI 5000					
86-88	5	2.2L	Auto Trans., (Exc. Quattro)	--	6906R ^③
86-88	5	2.2L	Manual Trans., (Exc. Quattro)	--	6905R ^③
81-85	5	2.2L	(Exc. Turbo or Quattro); To 12/84	--	6904R ^③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
AUDI 5000 (Cont.)					
87-88	5	2.3L	Auto Trans., (Exc. Quattro)	--	6906R③
87-88	5	2.3L	Manual Trans., (Exc. Quattro)	--	6905R③
81-85	5	All	Turbo, (Exc. Quattro)	--	6906R③
1980	5	All	California Emissions, w/Turbo	--	6906R⑤
1980	5	All	California Emissions, (Exc. Turbo)	--	6904R⑤
1980	5	All	Federal Emissions	--	6905R④
78-79	5	All		--	6905R③
AUDI 80					
88-90	4	2.0L	Auto Trans.	--	6904R③
88-90	4	2.0L	Manual Trans.	--	6904R③
91-92	5	2.3L	(Exc. Quattro)	--	6904R③
88-91	5	All	Quattro; From 10/87 To 9/91	--	6904R③
AUDI 90 (Exc. Cabriolet)					
1988	4	2.0L	Auto Trans.	--	6904R③
1988	4	2.0L	Manual Trans.	--	6905R③
90-91	5	2.3L	4 Speed Auto Trans., (Exc. Quattro)	--	6905R③
88-91	5	2.3L	Manual Trans., (Exc. Quattro)	--	6905R③
88-91	5	All	Quattro or 3 Speed Auto Trans.	--	6905R③
93-95	6	2.8L	Auto Trans., Right Side	--	6905R③
93-95	6	2.8L	Auto Trans., Left Side	--	6905R③
93-95	6	2.8L	Manual Trans., Right	--	6904R③
93-95	6	2.8L	Manual Trans., Left	--	6904R③
AUDI A3					
06-08	4	2.0L		4912 ③	--
AUDI A3 QUATTRO					
06-09	6	3.2L		5045 ③	--
AUDI A4					
97-06	4	1.8L	Turbo	4186 ③	2504R③
97-05	4	1.8L	Quattro, Turbo	4186 ③	2504R③
2009	4	2.0L	A4 & A4 Quattro, Cabriolet Submodels	4645 ③	--
05-08	4	2.0L	A4 & A4 Quattro	4645 ③	--
2001	6	2.8L	Quattro, Right Side, w/ Man. Trans.	4660 ③	--
2001	6	2.8L	Quattro, Left Side, w/ Man. Trans.	4661 ③	--
00-01	6	2.8L	Quattro, Automatic Trans., Right	5053 ③	--
00-01	6	2.8L	Quattro, Automatic Trans., Left	5052 ③	--
98-99	6	2.8L	Quattro, Right	4374 ③	2564③
98-99	6	2.8L	Quattro, Left	4375 ③	2564③
98-99	6	2.8L	Auto Trans., Right Side	4374 ③	2564③
98-99	6	2.8L	Auto Trans., Left Side	4375 ③	2564③
1997	6	2.8L	AHA Engine, Auto. Trans., Right	4374 ③	2564③
1997	6	2.8L	AHA Engine, Auto. Trans., Left	4375 ③	2564③
1996	6	2.8L	Right	--	2504R③
1996	6	2.8L	Left	--	2504R③
02-05	6	3.0L	Quattro, Left Side, w/ Man. Trans.	5101 ③	--
02-05	6	3.0L	Quattro, Right Side, w/ Man. Trans.	5102 ③	--
03-04	6	3.0L	Cabriolet, Right	4458 ③	--
03-04	6	3.0L	Cabriolet, Left	4459 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
AUDI A4 (Cont.)					
02-04	6	3.0L	Sedan, 5 Speed Auto. Trans., Right	4458 ③	--
02-04	6	3.0L	Sedan, 5 Speed Auto. Trans., Left	4459 ③	--
07-08	6	3.2L	Right	--	2565R③
07-08	6	3.2L	Left	--	2565R③
AUDI A6					
03-04	6	2.7L	Left	--	2565R③
03-04	6	2.7L	Quattro, Automatic Trans., Right	5199 ③	--
03-04	6	2.7L	Quattro, Automatic Trans., Left	5198 ③	--
03-04	6	2.7L	Right	--	2565R③
00-04	6	2.7L	Quattro, Standard Trans., Right	5184 ③	--
00-04	6	2.7L	Quattro, Standard Trans., Left	5183 ③	--
00-02	6	2.7L	Turbo Quattro w/Auto Trans., Right Side	4206 ③	2504R③
00-02	6	2.7L	Turbo Quattro w/Auto Trans., Left Side	4207 ③	2504R③
00-01	6	2.8L	Quattro Sedan & Wagon w/Auto Trans., Right Side	4240 ③	2504R③
00-01	6	2.8L	Quattro Sedan & Wagon w/Auto Trans., Left Side	4241 ③	2504R③
98-99	6	2.8L	AHA Engine, Right	4374 ③	--
98-99	6	2.8L	AHA Engine, Left	4439 ③	--
98-99	6	2.8L	Quattro Sedan & Wagon, AHA Engine, Right Side	4374 ③	--
98-99	6	2.8L	Quattro Sedan & Wagon, AHA Engine, Left Side	4439 ③	--
95-97	6	2.8L	Left	--	2504R③
95-97	6	2.8L	Right	--	2504R③
2003	6	3.0L	Quattro, Right Side, w/ Auto. Trans.	4654 ③	2565R③
2003	6	3.0L	Quattro, Left Side, w/ Auto. Trans.	4655 ③	2565R③
06-08	6	3.2L	Left	--	2565R③
06-08	6	3.2L	Right	--	2565R③
05-08	6	3.2L	Quattro, Left	5066 ③	--
05-08	6	3.2L	Quattro, Right	5067 ③	--
03-04	8	4.2L	Left	--	2565R③
03-04	8	4.2L	Right	--	2565R③
00-01	8	4.2L	Quattro Sedan & Wagon w/Auto Trans., Right Side	4240 ③	2504R③
00-01	8	4.2L	Quattro Sedan & Wagon w/Auto Trans., Left Side	4241 ③	2504R③
AUDI ALL ROAD					
03-05	6	2.7L	Right	--	2565R③
03-05	6	2.7L	Left	--	2565R③
01-02	6	2.7L	Turbo Quattro, w/Auto Trans, Right Side	4206 ③	2504R③
01-02	6	2.7L	Turbo Quattro, w/Auto Trans, Left Side	4207 ③	2504R③
01-02	6	2.7L	Manual Trans., Right	--	2565R③
01-02	6	2.7L	Manual Trans., Left	--	2565R③
AUDI ALLROAD QUATTRO					
03-05	6	2.7L	Automatic Trans., Left	5198 ③	--
03-05	6	2.7L	Automatic Trans., Right	5199 ③	--
01-05	6	2.7L	Quattro, Standard Trans., Right	5184 ③	--
01-05	6	2.7L	Quattro, Standard Trans., Left	5183 ③	--
03-05	8	4.2L	Automatic Trans., Left	5062 ③	--
03-05	8	4.2L	Automatic Trans., Right	5063 ③	--

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AUDI CABRIOLET					
96-98	6	2.8L	AFC Eng., Left	--	2504R③
96-98	6	2.8L	AFC Eng., Right	--	2504R③
96-97	6	2.8L	AAH & AFC Eng., Right	--	2504R③
96-97	6	2.8L	AAH & AFC Eng., Left	--	2504R③
94-95	6	2.8L	AAH & AFC Eng., Right	--	6904R③
94-95	6	2.8L	AAH & AFC Eng., Left	--	6904R③
AUDI COUPE					
81-85	5	2.2L	Quattro	--	6904R③
AUDI FOX					
75-79	4	1.6L		--	6904R③
AUDI Q7					
2007	6	3.6L	Left	5180 ③	--
2007	6	3.6L	Right	5181 ③	--
AUDI S4					
92-94	5	2.2L		--	6904R③
04-09	8	4.2L	Standard Trans., Left	5191 ③	--
04-09	8	4.2L	Standard Trans., Right	5192 ③	--
AUDI S6					
1995	5	2.2L	Right	--	2504R③
1995	5	2.2L	Left	--	2504R③
AUDI TT					
03-06	4	1.8L	AWD Quattro, Eng. Code-BEA	4258 ③	--
00-06	4	1.8L	(Exc. Quattro)	4158 ③	--
01-02	4	1.8L	AWD Quattro, Eng. Code-AMU	4258 ③	--
04-06	6	3.2L	Quattro	5164 ③	--
AUDI V-8					
90-91	8	3.6L		--	6905R③
92-94	8	4.2L		--	6905R③
AVANTI II					
84-85	V8	5.0L	w/Air Tube	--	2906③
81-85	V8	5.0L	w/o Air Tube	--	6905③
77-80	V8	5.7L		--	6005③
75-76	V8	6.6L		--	9005③
BERTONE X-1/9					
84-89	4	1.5L	17-3/4" Conv	--	6903③
84-85	4	2.0L	17-3/4" Conv	--	6903③
84-89	4	All	(Exc. 17-3/4" Conv.)	--	6903③
BLUE BIRD BUS CV200					
98-00	8	7.4L	Built on GMC Chassis	10921 ③	10907③
BMW 318					
1995	4	1.8L		--	2904③
91-94	4	1.8L		9068 ③	2904③
84-85	4	1.8L		--	2904③
96-98	4	1.9L	318I, IS, IC, (E36 Models)	4078 ③	2540③
1996	4	1.9L	318 TI, (E36 Models)	4078 ③	2540③
BMW 320					
80-83	4	1.8L	From 9/79	--	2904③
77-79	4	All	California Emissions	--	2904⑤

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BMW 323CI					
2000	6	2.5L	Manifold Unit, Front	4801 ③	--
2000	6	2.5L	Rear Manifold Conv.	4800 ③	--
BMW 323I					
99-00	6	2.5L	Manifold Unit, Front	4801 ③	--
99-00	6	2.5L	Rear Manifold Conv.	4800 ③	--
BMW 325					
01-06	6	2.5L	325ci, Exc. SULEV Emissions, Front	4386 ③	--
01-06	6	2.5L	325ci, Exc. SULEV Emissions, Rear	4387 ③	--
01-05	6	2.5L	325i, 325xi, Exc. SULEV Emissions, Front	4386 ③	--
01-05	6	2.5L	325i, 325xi, Exc. SULEV Emissions, Rear	4387 ③	--
1995	6	2.5L	325i iC iS E/36, Right	--	6904R③
1995	6	2.5L	325i iC iS E/36, Left	--	6904R③
92-95	6	2.5L	325i iC iS	9615 ③	--
88-91	6	2.5L	325 Models, (Exc. iC)	--	2910③
87-91	6	2.5L	325 iC ; From 9/86	--	2910③
84-87	6	2.7L	325, 325E, 325ES	--	2904③
2006	6	3.0L	325i, Rear Left	5162 ③	--
2006	6	3.0L	325xi, Rear Left	5162 ③	--
2006	6	3.0L	325i, Rear Right	5163 ③	--
2006	6	3.0L	325xi, Rear Right	5163 ③	--
BMW 328					
2000	6	2.8L	328ci, Front Manifold Conv.	4801 ③	--
2000	6	2.8L	328ci, Rear Manifold Conv.	4800 ③	--
99-00	6	2.8L	328i, Front Manifold Conv.	4801 ③	--
99-00	6	2.8L	328i, Rear Manifold Conv.	4800 ③	--
96-98	6	2.8L	328i, iS, Convertible	9615 ③	--
96-97	6	2.8L	328 E/36, Right	--	2504R③
96-97	6	2.8L	328 E/36, Left	--	2504R③
07-12	6	3.0L	328i, ULEV Emissions, Rear Left	5162 ③	--
07-12	6	3.0L	328i, ULEV Emissions, Rear Right	5163 ③	--
07-08	6	3.0L	328xi, ULEV Emissions, Rear Left	5162 ③	--
07-08	6	3.0L	328xi, ULEV Emissions, Rear Right	5163 ③	--
BMW 330					
2006	6	3.0L	330i, Rear Manifold Converter	4559 ③	--
2006	6	3.0L	330ci, Rear Left	5162 ③	--
2006	6	3.0L	330xi, Rear Left	5162 ③	--
2006	6	3.0L	330ci, Rear Right	5163 ③	--
2006	6	3.0L	330xi, Rear Right	5163 ③	--
04-06	6	3.0L	330ci, Exc. SULEV Emissions, Front	4558 ③	--
04-06	6	3.0L	330ci, Exc. SULEV Emissions, Rear	4559 ③	--
01-06	6	3.0L	330xi, Front Manifold Converter	4558 ③	--
01-06	6	3.0L	330xi, Rear Manifold Converter	4559 ③	--
01-05	6	3.0L	330i, Exc. SULEV Emissions, Front	4386 ③	--
01-05	6	3.0L	330i, Exc. SULEV Emissions, Rear	4387 ③	--
01-03	6	3.0L	330ci, Exc. SULEV Emissions, Front	4386 ③	--
01-03	6	3.0L	330ci, Exc. SULEV Emissions, Rear	4387 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BMW 525					
04-05	6	2.5L	525i, Manifold Unit, Front	1337 ③	--
04-05	6	2.5L	525i, Manifold Unit, Rear	1338 ③	--
01-03	6	2.5L	Manifold Unit, Rear	1294 ③	--
01-03	6	2.5L	Manifold Unit, Front	1293 ③	--
91-95	6	2.5L	525i, 24 valve E/34; To 3/95	--	2915③
89-90	6	2.5L		--	2912③
06-07	6	3.0L	525i & 525Xi, Front Manifold Converter	4707 ③	--
06-07	6	3.0L	525i & 525Xi, Rear Manifold Converter	4706 ③	--
06-07	6	3.0L	525i & 525Xi, Right Rear	4708 ③	--
06-07	6	3.0L	525i & 525Xi, Left Rear	4709 ③	--
BMW 528					
87-88	6	2.7L	528E; From 3/87	--	2912③
82-87	6	2.7L	528E ; To 2/87	--	2908③
99-00	6	2.8L	528i, Front Manifold Conv.	4801 ③	--
99-00	6	2.8L	528i, Rear Manifold Conv.	4802 ③	--
97-99	6	2.8L	528i, Right	--	2504R③
97-99	6	2.8L	528i, Left	--	2504R③
79-81	6	All	528i	--	2910③
BMW 530					
06-07	6	3.0L	530i & 530Xi, Front Manifold Converter	4707 ③	--
06-07	6	3.0L	530i & 530Xi, Rear Manifold Converter	4706 ③	--
06-07	6	3.0L	530i & 530Xi, Right Rear	4708 ③	--
06-07	6	3.0L	530i & 530Xi, Left Rear	4709 ③	--
04-05	6	3.0L	530i, Manifold Unit, Rear	1338 ③	--
04-05	6	3.0L	530i, Manifold Unit, Front	1337 ③	--
01-03	6	3.0L	Manifold Unit, Rear	1294 ③	--
01-03	6	3.0L	Manifold Unit, Front	1293 ③	--
1994	8	All	530, Right	--	6904R③
1994	8	All	530, Left	--	6904R③
BMW 533					
83-84	6	All		--	2910③
BMW 535					
88-93	6	3.5L	535i; From 6/88	--	8015③
85-88	6	3.5L	To 5/88	--	2912③
88-93	6	All	California Emissions, Main Conv.; From 6/88	--	2912⑤
BMW 540					
1994	8	4.0L	540i, Right Side	--	2904③
1994	8	4.0L	540i, Left Side	--	2904③
99-03	8	4.4L	Rear Right	5041 ③	--
99-03	8	4.4L	Rear Left	5040 ③	--
97-98	8	4.4L	Left	4407 ③	2540③
97-98	8	4.4L	Right	4406 ③	2540③
BMW 550i					
2011	8	4.4L	Front Left	1327 ③	--
2011	8	4.4L	Front Right	1328 ③	--
BMW 550i GT					
10-11	8	4.4L	Front Left	1327 ③	--
10-11	8	4.4L	Front Right	1328 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BMW 550i GT XDRIVE					
10-11	8	4.4L	Front Left	1327 ③	--
10-11	8	4.4L	Front Right	1328 ③	--
BMW 550i XDRIVE					
2011	8	4.4L	Front Left	1327 ③	--
2011	8	4.4L	Front Right	1328 ③	--
BMW 633					
82-84	6	3.2L	633 CSI ; From 9/81 To 8/84	--	2910③
79-81	6	3.2L	633 CSI ; From 9/79 To 8/81	--	2908③
BMW 635					
88-89	6	3.5L	635 CSI	--	2912③
85-87	6	3.5L	635 CSI ; From 9/84 To 8/87	--	2912③
BMW 650i					
2012	8	4.4L	Front Left	1327 ③	--
2012	8	4.4L	Front Right	1328 ③	--
BMW 650i XDRIVE					
2012	8	4.4L	Front Left	1327 ③	--
2012	8	4.4L	Front Right	1328 ③	--
BMW 733					
82-84	6	3.2L		--	2910③
80-81	6	3.2L		--	2912③
BMW 735					
87-92	6	3.5L	735i, iL, E/32	--	2912③
85-87	6	3.5L	735i, E/23; From 9/84	--	2910③
BMW 740					
1995	8	4.0L	Left	--	2504R③
1995	8	4.0L	Right	--	2504R③
1994	8	4.0L	Left	--	2904③
1994	8	4.0L	Right	--	2904③
1993	8	4.0L	740i & 740il Models, Right Side	--	2904③
1993	8	4.0L	740i & 740il Models, Left Side	--	2904③
99-01	8	4.4L	740i, Rear Right	5041 ③	--
99-01	8	4.4L	740i, Rear Left	5040 ③	--
99-01	8	4.4L	740il, Rear Right	5041 ③	--
99-01	8	4.4L	740il, Rear Left	5040 ③	--
97-98	8	4.4L	740i & 740il Models, Right Side	4406 ③	2540③
97-98	8	4.4L	740i & 740il Models, Left Side	4407 ③	2540③
1996	8	4.4L	740il, Right	4406 ③	2540③
1996	8	4.4L	740il, Left	4407 ③	2540③
BMW 745					
02-05	8	4.4L	745Li, Right	--	2564③
BMW 750					
88-94	12	5.0L	E/32, Right; From 12/87	--	2908③
88-94	12	5.0L	E/32, Left; From 12/87	--	2908③
95-96	12	5.4L	E/38, Right	--	2540③
95-96	12	5.4L	E/38, Left	--	2540③
BMW 750i					
09-11	8	4.4L	Front Left	1327 ③	--
09-11	8	4.4L	Front Right	1328 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BMW 750I XDRIVE					
10-11	8	4.4L	Front Left	1327 ③	--
10-11	8	4.4L	Front Right	1328 ③	--
BMW 750LI					
10-11	8	4.4L	Front Left	1327 ③	--
10-11	8	4.4L	Front Right	1328 ③	--
BMW 750LI XDRIVE					
10-11	8	4.4L	Front Left	1327 ③	--
10-11	8	4.4L	Front Right	1328 ③	--
BMW 840					
1995	8	4.0L	840 CI, Right	--	2539③
1995	8	4.0L	840 CI, Left	--	2539③
1994	8	4.0L	840 CI, Right	--	2904③
1994	8	4.0L	840 CI, Left	--	2904③
1996	8	4.4L	840 CI, Right	--	2539③
1996	8	4.4L	840 CI, Left	--	2539③
BMW 850					
1994	12	5.0L	850 CI, Right	--	2908③
1994	12	5.0L	850 CI, Left	--	2908③
91-93	12	5.0L	850, Right	--	2908③
91-93	12	5.0L	850, Left	--	2908③
1996	12	5.4L	850 CI, Right	--	2540③
1996	12	5.4L	850 CI, Left	--	2540③
1995	12	5.4L	850 CI, Right	--	2540③
1995	12	5.4L	850 CI, Left	--	2540③
1995	12	5.6L	850 CSI, Right	--	2540③
1995	12	5.6L	850 CSI, Left	--	2540③
1994	12	5.6L	850 CSI, Right	--	2908③
1994	12	5.6L	850 CSI, Left	--	2908③
BMW M3					
88-91	4	2.3L	Right	--	2904③
88-91	4	2.3L	Left	--	2904③
1995	6	3.0L	Right	--	2540③
1995	6	3.0L	Left	--	2540③
96-98	6	3.2L		9615 ③	--
96-97	6	3.2L	Right	--	2540③
96-97	6	3.2L	Left	--	2540③
BMW M5					
1988	6	3.5L	Right	--	2904③
1988	6	3.5L	Left	--	2904③
91-93	6	3.6L	Right	--	2904③
91-93	6	3.6L	Left	--	2904③
BMW M6					
87-88	6	3.5L	Right	--	2904③
87-88	6	3.5L	Left	--	2904③
BMW X5					
01-06	6	3.0L	Manifold Unit, Rear	1294 ③	--
01-06	6	3.0L	Manifold Unit, Front	1293 ③	--
10-11	8	4.4L	Front Left	1327 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BMW X5 (Cont.)					
10-11	8	4.4L	Front Right	1328 ③	--
00-03	8	4.4L	Right	4474 ③	2564R③
00-03	8	4.4L	Left	4475 ③	2564R③
02-03	8	4.6L	Right	4474 ③	2564R③
BMW X6					
08-11	8	4.4L	Front Left	1327 ③	--
08-11	8	4.4L	Front Right	1328 ③	--
BMW Z3					
96-98	4	1.9L		--	2540③
01-02	6	2.5L	Front Conv.	4386 ③	--
01-02	6	2.5L	Rear Conv.	4387 ③	--
99-00	6	2.5L	Manifold Unit, Front	4801 ③	--
99-00	6	2.5L	Rear Manifold Conv.	4800 ③	--
99-00	6	2.8L	Manifold Unit, Front	4801 ③	--
99-00	6	2.8L	Rear Manifold Conv.	4800 ③	--
01-02	6	3.0L	Front Conv.	4386 ③	--
01-02	6	3.0L	Rear Conv.	4387 ③	--
BMW Z4					
03-05	6	2.5L	Right	--	2565R③
03-06	6	3.0L	Right	--	2565R③
BUICK ALLURE					
2010	6	3.0L	Front, Left	1344 ③	--
2010	6	3.0L	Front Right	1345 ③	--
2010	6	3.0L	FWD, Center	5070 ③	--
BUICK APOLLO					
1975	6,8	All		--	6905③
BUICK CENTURY					
1996	4	2.2L		4789 ③	2505③
93-95	4	2.2L		4789 ③	6904③
86-92	4	2.5L	Conv. w/Front Pipe, w/o Air Tube	4076 ③	6904③
86-92	4	2.5L	Conv. w/o Front Pipe, w/Air Tube	4155 ☆②③	6004③
82-85	4	2.5L		--	6004③
87-89	6	2.8L	Conv. w/Front Pipe	--	6004③
84-89	6	2.8L	Conv. Only	4155 ☆②③	6004③
82-83	6	2.8L		--	6004③
82-85	6	3.0L		--	6004③
97-05	6	3.1L		4850 ③	2505③
1996	6	3.1L		4229 ③	2505③
1995	6	3.1L		4229 ③	2505③
1994	6	3.1L		4229 ③	6905③
1993	6	3.3L	Station Wgn.	--	6905③
89-93	6	3.3L	(Exc. '93 Station Wgn.)	4419 ③	6905③
86-88	6	3.8L	Includes Front Pipe, w/o Air Tube	--	6904③
86-88	6	3.8L	Conv. Only, w/Air Tube	4155 ☆②③	6004③
84-85	6	3.8L		--	6004③
1981	6	3.8L	(Exc. Turbo)	4111 ☆③	6005③
1980	6	3.8L	(Exc. Turbo)	--	6906③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BUICK CENTURY (Cont.)					
79-80	6	3.8L	Turbo	--	6906③
75-77	6	3.8L		--	6906③
78-79	6	All	(Exc. Turbo)	4111 ☆③	6005③
1981	8	4.3L		4111 ☆③	6005③
1979	8	4.9L		--	6005③
1978	8	5.0L	w/2 bbl Carb.	4111 ☆③	6005③
1977	8	6.6L	403 C.I.D.	--	8006③
1980	8	All		--	6006③
78-79	8	All	(Exc. 5.0L w/2 bbl Carb.)	--	6906③
75-77	8	All	(Exc. 403 C.I.D. 6.6L Eng.)	--	6906③
BUICK ELECTRA - (Inc. Park Avenue)					
88-90	6	3.8L	For use with OE intermediate pipe, #6 bushing may be required with aftermarket pipe.	4120 ②③	6905③
88-90	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
86-87	6	3.8L	For use with OE intermediate pipe.	4501 ②③	6905③
86-87	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	--	6905③
1984	6	4.1L		4112 ☆③	6905③
81-83	6	4.1L		4111 ☆③	6005③
1980	6	4.1L		--	6906③
1985	6	All		--	6004③
1980	8	4.9L		--	6906③
84-89	8	5.0L	Electra Station Wgn.	--	2905③
84-89	8	5.0L	Electra Station Wgn., Optional Direct Fit Converter	4119 ☆③	6005③
1984	8	5.0L	Electra, (Exc. Station Wgn.)	4119 ☆③	6005③
81-83	8	5.0L		4111 ☆③	6005③
1980	8	5.7L	Code "X"	--	6906③
1980	8	5.7L	Code "R"	--	6005③
77-79	8	6.6L	403 C.I.D.	--	9006③
75-76	8	7.5L		--	8006③
77-79	8	All	(Exc. 403 C.I.D.)	--	6906③
BUICK ENCLAVE					
09-12	6	3.6L	Rear Main	4695 ③	--
08-11	6	3.6L	Front Conv.	4572 ③	--
08-11	6	3.6L	Rear Conv.	4573 ③	--
BUICK LACROSSE					
2010	6	3.0L	Front, Left	1344 ③	--
2010	6	3.0L	Front Right	1345 ③	--
2010	6	3.0L	FWD, Center	5070 ③	--
06-08	6	3.6L		--	2575③○
05-09	6	3.8L		4341 ③	2575③○
				--	2538③□
08-09	8	5.3L		4531 ③	--
BUICK LESABRE					
00-05	6	3.8L	(Exc. Supercharged, Use w/OE Pipe, Includes Resonator)	9035 ③	2517③
00-05	6	3.8L		9988 ③	2517③

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- EPA OBDII By Design Unit
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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BUICK LESABRE (Cont.)					
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4890 ②③ -- -- --	2516③ -- -- --
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4890G ②③ -- --	2516③ -- --
95-97	6	3.8L	"K" & "L" Eng., front pipe & conv. 1 piece, w/ 2 Bolt Flange, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4975 ②③ -- --	2516③ -- --
92-94	6	3.8L	Models w/o O2 Sensor, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4646 ②③ -- --	6906③ -- --
92-94	6	3.8L	Models w/o O2 Sensor, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4646G ②③ -- --	6906③ -- --
88-91	6	3.8L	For use with OE intermediate pipe, # 6 bushing may be required with aftermarket pipe.	4120 ②③ --	6905③ --
88-91	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
1979	6	3.8L	Turbo, Angled Conv.	--	6906③
1979	6	3.8L	Turbo, Straight Conv.	--	6005③
77-79	6	3.8L	(Exc. Turbo)	--	6906③
1976	6	3.8L		--	6906③
86-87	6	All	For use with OE intermediate pipe.	4501 ②③	6905③
86-87	6	All	For use with 2-3/8" I.D. aftermarket intermediate pipe.	--	6905③
83-85	6	All		4112 ☆③	6905③
81-82	6	All		4111 ☆③	6005③
1980	6	All	w/o Air Tube	--	6906③
1980	6	All	w/Air Tube	--	6006③
1980	8	4.9L		--	6906③
85-90	8	5.0L	Station Wgn.	4119 ☆③	6005③
84-85	8	5.0L	LeSabre, (Exc. Station Wgn.)	4119 ☆③	6005③
81-83	8	5.0L		4111 ☆③	6005③
1980	8	5.7L	Code "X"	--	6906③
1980	8	5.7L	Code "R"	--	6005③
75-76	8	7.5L	455 C.I.D.	--	8006③
77-79	8	All		--	6906③
75-76	8	All	(Exc. 455 C.I.D.)	--	6906③
BUICK LUCERNE					
06-08	6	3.8L		--	2575③○
06-08	6	3.8L		5220 ③	--
09-11	6	3.9L	Front	5222 ③	--
06-08	8	4.6L		--	2575③○
BUICK PARK AVENUE					
00-05	6	3.8L	(Exc. Supercharged, Use w/OE Pipe, Includes Resonator)	9035 ③	2517③
00-05	6	3.8L	For use with Aftermarket pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	9988 ③ --	2517③ --

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BUICK PARK AVENUE (Cont.)					
97-00	6	3.8L	Supercharged Eng., Additional sizing, bushings, cutting may be required due to OE exhaust design.	4197 ③ --	2516③ --
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, 2nd design front pipe & conv. separate, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4890 ②③ -- -- --	2516③ -- -- --
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, 2nd design front pipe & conv. separate, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4890G ②③ -- --	2516③ -- --
1996	6	3.8L	Supercharged Code "1" Eng., w/front pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4975 ②③ -- --	2516③ -- --
95-96	6	3.8L	"K" Eng. w/Post Conv. O2 Sensor, w/front pipe, (Exc. Supercharged), additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4975 ②③ -- --	2516③ -- --
91-94	6	3.8L	Models w/o O2 Sensor, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4646 ②③ -- --	6906③ -- --
91-94	6	3.8L	Models w/o O2 Sensor, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4646G ②③ -- --	6906③ -- --
BUICK RAINIER					
06-07	6	4.2L		9171 ③	2506③
04-05	6	4.2L		9154 ③	2506R③
2007	8	5.3L		--	2565R③
06-07	8	5.3L		9544 ③	--
05-06	8	5.3L		9412 ③	2566③
2004	8	5.3L		9879 ③ 4678 ③⑩	-- 2565R③
BUICK REATTA					
1991	6	3.8L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4211 ②③ --	6906③ --
88-90	6	3.8L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	-- --	6905③ --
BUICK REGAL					
88-89	6	2.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
88-89	6	2.8L	For use with 2-1/8" I.D. aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ --	6905③ --
95-96	6	3.1L	w/Post Conv. O2 Sensor	4838 ③	2505R③
94-95	6	3.1L	(Exc. w/Post Conv. O2 Sensor)	4629 ③	6904R③
1993	6	3.1L	Federal Emissions, For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②④ -- -- --	6905④ -- -- --

⑩ Discontinued, use until inventory is depleted.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BUICK REGAL (Cont.)					
1993	6	3.1L	Federal Emissions, For use with 2-1/8" I.D. aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②④ -- --	6905④ -- --
89-92	6	3.1L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
89-92	6	3.1L	For use with 2-1/8" I.D. aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ --	6905③ --
97-04	6	3.8L		4876 ③ --	2576R③○ 2506R③□
1996	6	3.8L	w/Resonator	4898 ③	2506R③
94-95	6	3.8L		4216 ③	6905③
90-93	6	3.8L		4302 ③	6906③
86-87	6	3.8L	Turbo Grand National Pkg.	--	6906③
85-87	6	3.8L		4112 ☆③	6005③
1984	6	3.8L	(Exc. Turbo)	4112 ☆③	6005③
1983	6	3.8L	Federal Emissions, (Exc. Turbo)	4112 ☆④	6005④
1983	6	3.8L	California Emissions, (Exc. Turbo)	--	6005⑤
1980	6	3.8L		--	6006③
78-79	6	3.8L	Turbo	--	6906③
78-79	6	3.8L	(Exc. Turbo)	4111 ☆③	6905③
75-76	6	3.8L		--	6906③
83-84	6	4.1L		4112 ☆③	6005③
81-82	6	All		4111 ☆③	6005③
1979	8	4.9L		--	6005③
86-87	8	5.0L		4112 ☆③	6005③
83-85	8	5.0L	Code "H"	4115 ☆③	6005③
78-79	8	5.0L	Code "H"	--	6906③
1978	8	5.0L	Code "U"	--	6005③
80-82	8	All	w/ Air Tube	4111 ☆③	6005③
80-82	8	All	w/o Air Tube	--	6906③
75-77	8	All		--	6906③
BUICK RENDEZVOUS					
02-05	6	3.4L	AWD	4246 ③	2576R③○
02-05	6	3.4L	FWD	4760 ③	2565R③□
06-07	6	3.5L	FWD	4760 ③	2565R③□
06-07	6	3.5L	AWD	--	2565R③□
BUICK RIVIERA					
97-99	6	3.8L	Supercharged Eng.	4197 ③	2516③
1997	6	3.8L	Models w/4 Bolt Flange Inlet, 2nd design front pipe & conv. separate, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4890 ②③ -- -- --	2516③ -- -- --
1997	6	3.8L	Models w/4 Bolt Flange Inlet, 2nd design front pipe & conv. separate, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4890G ②③ -- --	2516③ -- --

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BUICK RIVIERA (Cont.)					
1996	6	3.8L	Code "1"	--	2539③
95-96	6	3.8L	Code "K" Eng.	4975 ③	2516③
91-93	6	3.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	6006③
91-93	6	3.8L		--	6006③
88-90	6	3.8L	Additional sizing, bushings, cutting may be required due to OE exhaust design, two # 6 bushing may be required.	--	6904③
86-87	6	3.8L	For use with OE intermediate pipe, # 6 bushing may be required with aftermarket pipe.	4120 ②③	6905③
86-87	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
84-85	6	3.8L	Turbo	4112 ☆③	6005③
81-83	6	3.8L	Turbo	4112 ☆③	6005③
79-80	6	3.8L	Turbo	--	6906③
1984	6	4.1L		4112 ☆③	6005③
81-83	6	4.1L		4111 ☆③	6005③
1995	6	All	w/Supercharged Eng., additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	--	6906③
84-85	8	5.0L		4119 ☆③	6005③
81-83	8	5.0L		4111 ☆③	6005③
1980	8	5.7L	Code "R"	--	6905③
77-79	8	5.7L		--	6906③
77-78	8	6.6L		--	8006③
75-76	8	7.5L		--	8006③
BUICK ROADMASTER					
1991	8	5.0L	Station Wgn.	9133 ☆③	2905③
1991	8	5.0L	Optional Direct Fit Converter	4115 ☆③	6005③
95-96	8	5.7L	Right	9403 ③	2515③
95-96	8	5.7L	Left	9404 ③	2515③
1994	8	5.7L	Right	9403 ③	2905③
1994	8	5.7L	Left	9404 ③	2905③
92-93	8	5.7L	(Exc. Station Wgn.)	4115 ☆③	6005③
92-93	8	5.7L	Station Wgn.	9133 ☆③	2905③
BUICK SKYHAWK					
84-86	4	1.8L	Turbo	--	6004③
82-86	4	1.8L	(Exc. Turbo)	--	6003③
87-89	4	2.0L	Code "1", Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③	6904③
87-88	4	2.0L	Code "K"	--	6004③
1987	4	2.0L	Code "M" Turbo	--	6005③
75-80	6	3.8L		--	6905③
BUICK SKYLARK					
93-95	4	2.3L		4719 ③	6905R③
1992	4	2.3L		--	6903③
90-91	4	2.3L		--	6905③
88-89	4	2.3L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	6905③
96-98	4	2.4L		4823 ③	2504R③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
BUICK SKYLARK (Cont.)					
90-91	4	2.5L		4595 ③	6904③
90-91	4	2.5L	Optional Direct Fit Converter	--	6904③
86-89	4	2.5L	Additional sizing, bushings, cutting may be required due to OE exhaust design, Two # 8 bushings may be required (1 at inlet & 1 at outlet).	4117 ②③ -- --	6904③ -- --
82-85	4	2.5L		--	6004③
1981	4	2.5L		--	6003③
1980	4	2.5L		--	6904③
83-85	6	2.8L		--	6004③
1982	6	2.8L	Code "Z" Eng.	4303 ☆③	6005③
1982	6	2.8L	Code "X" Eng.	--	6004③
1981	6	2.8L		--	6003③
1980	6	2.8L		--	6904③
97-98	6	3.1L		4849 ③	2504R③
1996	6	3.1L		4862 ③	2504R③
94-95	6	3.1L		4793 ③	6904R③
90-93	6	3.3L		4589 ③	6905③
86-89	6	All	Additional sizing, bushings, cutting may be required due to OE exhaust design, Two # 8 bushings may be required (1 at inlet & 1 at outlet).	4117 ②③ -- --	6904③ -- --
75-79	6,8	All		--	6905③
BUICK SOMERSET - SOMERSET REGAL					
85-87	4,6	All	Additional sizing, bushings, cutting may be required due to OE exhaust design, Two # 8 bushings may be required (1 at inlet & 1 at outlet).	4117 ②③ -- --	6904③ -- --
BUICK TERRAZA					
05-06	6	3.5L	FWD	4429 ③	2566③
2007	6	3.9L		4464 ③	2565③
CADILLAC ALLANTE					
87-88	8	4.1L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	-- --	6006③ --
89-92	8	4.5L		4516 ☆③	6006③
1993	8	4.6L		4516 ☆③	6006③
CADILLAC CATERA					
97-01	6	3.0L	Right	4256 ③	2504③
97-01	6	3.0L	Left	4257 ③	2504③
CADILLAC CIMARRON					
82-86	4	All		--	6003③
87-88	6	2.8L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③ --	6904③ --
85-86	6	2.8L		--	6904③
CADILLAC COMMERCIAL CHASSIS - FUNERAL COACH, LIMOUSINE					
86-87	8	4.1L	For use with OE intermediate pipe, # 6 bushing may be required with aftermarket pipe.	4120 ②③ --	6905③ --
86-87	8	4.1L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
88-90	8	4.5L	w/Air Tube, additional sizing, bushings, cutting may be required due to OE exhaust design.	4524 ☆②③ --	2906③ --

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CADILLAC COMMERCIAL CHASSIS - FUNERAL COACH, LIMOUSINE (Cont.)					
88-90	8	4.5L	w/o Air Tube	4211 ③	6906③
1992	8	4.9L	Large Body for sound control, additional sizing, bushings, cutting may be required due to OE exhaust design.	9036 ☆②③	2906③
				--	--
94-95	8	5.7L	Code "P", Left	9404 ③	2905③
94-95	8	5.7L	Code "P", Right	9403 ③	2905③
81-84	8	6.0L		--	9005③
1980	8	6.0L		--	8006③
77-79	8	7.0L		--	8006③
1993	8	All		9133 ☆③	6906③
CADILLAC CTS					
05-07	6	2.8L	Right Side	4546 ③	--
05-07	6	2.8L	Left Side	4547 ③	--
03-04	6	3.2L	Right, (Exc. Towing Package)	4766 ③	2565R③
03-04	6	3.2L	Left, (Exc. Towing Package)	4767 ③	2565R③
08-11	6	3.6L	RWD, Right	4584 ③	--
08-11	6	3.6L	RWD, Left	4585 ③	--
04-07	6	3.6L	Right Side	4546 ③	2565③
04-07	6	3.6L	Left Side	4547 ③	2565③
CADILLAC DEVILLE					
81-82	6	4.1L		4111 ☆③	6005③
1980	6	4.1L		--	6906③
86-87	8	4.1L	For use with OE intermediate pipe, w/o Air Tube, # 6 bushing may be required with aftermarket pipe.	4120 ②③	6905③
				--	--
86-87	8	4.1L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
1985	8	4.1L		4303 ③	6005③
1984	8	4.1L		4119 ☆③	6005③
82-83	8	4.1L		4111 ☆③	6005③
88-90	8	4.5L	Large Body for sound control, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	9036 ☆②③	2906③
				--	--
				--	--
00-05	8	4.6L	Use w/OE Pipe, Includes Resonator	9035 ③	--
00-05	8	4.6L	For use with Aftermarket pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	9988 ③	2517③
				--	--
96-99	8	4.6L	For use with O.E. Piping, additional sizing, bushings, cutting may be required due to OE exhaust design.	4840 ②③	2516③
				--	--
94-95	8	4.6L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4516 ☆②③	6006③
				--	--
94-95	8	4.9L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4742 ②③	6906③
				--	--
94-95	8	4.9L		4742G ②③	6906③
92-93	8	4.9L	For use with OE pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	4211 ②③	6906③
				--	--
92-93	8	4.9L	For use with Aftermarket pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	6906③
				--	--
1991	8	4.9L	Additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required on inlet w/aftermarket pipe.	4815 ②③	6906③
				--	--
				--	--

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CADILLAC DEVILLE (Cont.)					
80-81	8	6.0L		--	8005③
77-79	8	7.0L		--	8006③
CADILLAC DTS					
06-11	8	4.6L	Includes Resonator	9035 ③ ²⁴²	--
CADILLAC ELDORADO					
81-82	6	4.1L		4111 ☆③	6005③
86-87	8	4.1L	Additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required.	4303 ②③	6005③
84-85	8	4.1L		--	2905③
82-83	8	4.1L		4111 ☆③	6005③
1990	8	4.5L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4516 ☆②③	6006③
1990	8	4.5L		--	--
1990	8	4.5L		4516G ☆②③	6006③
88-89	8	4.5L	Additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	--	6006③
96-99	8	4.6L	For use with OE pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	4840 ②③	2516③
93-95	8	4.6L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	--
93-95	8	4.6L		4516 ☆②③	6006③
1993	8	4.9L	For use with OE pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	4742 ②③	6906③
1993	8	4.9L		--	--
1993	8	4.9L		4742G ②③	6906③
91-92	8	4.9L	For use with OE pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	4516 ☆②③	6006③
91-92	8	4.9L		--	--
91-92	8	4.9L		4516G ☆②③	6006③
79-80	8	5.7L		--	6906③
80-81	8	6.0L		--	9005③
77-78	8	7.0L		--	8006③
CADILLAC ESCALADE					
02-05	8	5.3L	Dual Convs.	9083 ③④	--
			Dual Convs.	9444 ③	2506R③
99-00	8	5.7L	Dual Convs.	9333 ③	2540③
04-06	8	6.0L	Right	9266 ③	2506R③
04-06	8	6.0L	Left	9267 ③	2506R③
02-03	8	6.0L	Right	9266 ③	2506R③
02-03	8	6.0L	Left	9267 ③	2506R③
07-10	8	6.2L	AWD, Federal Tier 2 Emissions	9642 ④	--
CADILLAC FLEETWOOD					
81-82	6	4.1L		4111 ☆③	6005③
1980	6	4.1L		--	6906③
86-87	8	4.1L	For use with OE intermediate pipe, #6 bushing may be required with aftermarket pipe.	4120 ②③	6905③
86-87	8	4.1L	Optional Conv. w/Air Tube, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	--
86-87	8	4.1L		4524 ☆②③	6005③
86-87	8	4.1L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	--	--
82-83	8	4.1L		4120G ③	6905③
				4111 ☆③	6005③

④ Discontinued, use until inventory is depleted.

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²⁴² The O.E. system must be cut off 16" behind the rear resonator weld.

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CADILLAC FLEETWOOD (Cont.)					
88-90	8	4.5L	Additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4524 ☆②③ --	2906③ --
1992	8	4.9L	Large Body for sound control, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	9036 ☆②③ -- --	2906③ -- --
1991	8	4.9L	Additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required on inlet w/aftermarket pipe.	4815 ②③ -- --	6906③ -- --
1986	8	5.0L		9133 ☆③	2905③
1996	8	5.7L	Right	9403 ③	2515③
1996	8	5.7L	Left	9404 ③	2515③
94-95	8	5.7L	Right	9403 ③	2905③
94-95	8	5.7L	Left	9404 ③	2905③
1993	8	5.7L		9133 ☆③	2905③
80-84	8	6.0L		--	9005③
77-79	8	7.0L		--	8006③
CADILLAC SEVILLE					
81-82	6	4.1L		4111 ☆③	6005③
86-87	8	4.1L	Additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required.	4303 ②③ --	6005③ --
84-85	8	4.1L		--	2905③
82-83	8	4.1L		4111 ☆③	6005③
1990	8	4.5L	For use with OE pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	4516 ☆②③ --	6006③ --
1990	8	4.5L		4516G ☆②③	6006③
88-89	8	4.5L	Additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	-- --	6006③ --
98-03	8	4.6L	STS Models, Conv. Unit includes Resonator, Use With OE Center Pipe	9027 ③ --	2516③ --
96-97	8	4.6L	For use with OE pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	4840 ②③ --	2516③ --
1995	8	4.6L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4516 ☆②③ --	6006③ --
93-94	8	4.6L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4516 ☆②③ --	6006③ --
93-94	8	4.6L		4516G ☆②③	6006③
1993	8	4.9L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4742 ②③ --	6906③ --
1993	8	4.9L		4742G ②③	6906③
91-92	8	4.9L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4516 ☆②③ --	6006③ --
91-92	8	4.9L		4516G ☆②③	6006③
79-80	8	5.7L		--	6906③
77-78	8	5.7L	w/Flanged Outlet Pipe	--	6906③
76-77	8	5.7L	w/Flanged Inlet and Outlet	--	6905③
80-81	8	6.0L		--	9005③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CADILLAC SRX					
2009	6	3.6L	RWD, Right	4584 ③	2565R③
2009	6	3.6L	RWD, Left	4585 ③	2565R③
2008	6	3.6L	Left	--	2565R③
2008	6	3.6L	Right	--	2565R③
04-07	6	3.6L	Right	4618 ③	--
04-07	6	3.6L	Left	4619 ③	--
07-09	8	4.6L	Right	--	2565③
07-09	8	4.6L	Left	--	2565③
04-09	8	4.6L	Manifold Unit, Front Left	1342 ③	--
04-09	8	4.6L	Manifold Unit, Front Right	1343 ③	--
CADILLAC STS					
08-11	6	3.6L	RWD, Right	4584 ③	--
08-11	6	3.6L	RWD, Left	4585 ③	--
05-07	6	3.6L	Right Side	4618 ③	--
05-07	6	3.6L	Left Side	4619 ③	--
05-10	8	4.6L	Manifold Unit, Front Left	1342 ③	--
05-10	8	4.6L	Manifold Unit, Front Right	1343 ③	--
CADILLAC XLR					
2006	8	4.4L	Right	--	2565R③
2006	8	4.4L	Left	--	2565R③
05-07	8	4.6L	Right	--	2565R③
05-07	8	4.6L	Left	--	2565R③
CHECKER MARATHON					
81-82	6	3.8L	Marathon Models	--	2905③
77-80	6	All		4001 ③	6906③
75-80	8	All		9002 ③	8006③
CHEVROLET ASTRO VAN					
88-90	4	2.5L		--	6905③
85-87	4	2.5L		--	6905③
00-05	6	4.3L	California Emissions	9148 ⑤	--
00-01	6	4.3L	Federal Emissions	9132 ④	2517④
96-99	6	4.3L		9075 ③	2517③
94-95	6	4.3L	(Exc. AWD)	9594 ③	2907③
94-95	6	4.3L	AWD	9028 ③	2907③
1993	6	4.3L		9184 ③	2907③
1992	6	4.3L	Code "Z" Eng., 2-1/2" Pipe	9529 ③	2906③
1992	6	4.3L	Code "W" Eng.	9184 ③	2907③
86-91	6	4.3L		9002 ③	2906③
1985	6	4.3L		4001 ③	6906③
CHEVROLET AVEO					
04-08	4	1.6L		4405 ③	--
09-11	6	1.6L	Rear	4404 ③	--
CHEVROLET AVEO5					
09-11	4	1.6L	Rear	4404 ③	--
07-08	4	1.6L		4405 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET BERETTA					
87-89	4	2.0L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4306 ☆②③ --	6904③ --
1996	4	2.2L		4817 ③	2504③
93-95	4	2.2L		4414 ③	6904③
93-95	4	2.2L	Optional Direct Fit Converter	--	6904③
90-92	4	2.2L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4306 ☆②③ --	6904③ --
93-94	4	2.3L		4414 ②③	6904③
93-94	4	2.3L	Optional Direct Fit Converter	--	6904③
90-92	4	2.3L	GTZ Models, Additional sizing, bushings, cutting may be required due to OE exhaust design.	-- --	6905③ --
1996	6	3.1L		4862 ③	2504③
94-95	6	3.1L	Conv. w/Front pipe	4793 ③	6904③
94-95	6	3.1L	Semi Direct Fit Conv. Must Reuse Front Pipe	--	6904③
1993	6	3.1L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③ --	6904③ --
87-92	6	All	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4306 ☆②③ --	6904③ --
CHEVROLET BLAZER FULL SIZE					
75-82	6	4.1L		4001 ③	6906③
1994	8	5.7L	Code "K" Eng., w/Conv. In Y-Pipe	9648 ③	2907③
1994	8	5.7L	(Exc. Conv. In Y-Pipe)	9184 ③	2907③
87-93	8	5.7L		9184 ③	2907③
75-78	8	6.6L	400 C.I.D.	9002 ③	8006③
83-87	8	All	(Exc. 1987, 350 C.I.D., 5.7L)	9002 ③	2906③
75-82	8	All	(Exc. 400 C.I.D.)	4001 ③	6906③
CHEVROLET BLAZER S-Series					
83-88	4	All	All	4019 ③	6905③
83-87	6	2.8L		4019 ③	6905③
01-05	6	4.3L	Complete Assembly, 2WD, 2 Dr., California Emissions, Auto Trans.	9209 ⑤	--
01-05	6	4.3L	Rear, 2WD, 2 Dr., California Emissions	--	2564R⑤
01-05	6	4.3L	Complete Assembly, 4WD, 2 Dr. California Emissions, Auto Trans.	9210 ⑤	--
01-05	6	4.3L	Rear, 4WD, 2 Dr., California Emissions	--	2516⑤
01-05	6	4.3L	2 Dr., 4WD, Federal Emissions	--	2517④
00-05	6	4.3L	Front, 4WD & Auto Trans. & 4 Dr., California Emissions	--	2576R⑤
00-05	6	4.3L	Rear, 4WD & Auto Trans. & 4 Dr., California Emissions	--	2517⑤
00-05	6	4.3L	Complete Assembly, 2WD, 4 Dr., California Emissions	9214 ⑤	--
00-05	6	4.3L	4WD & Auto Trans. & 4 Dr., California Emissions	9109 ⑤	--
2000	6	4.3L	Complete Assembly, 2WD, 4 Dr., Federal Emissions	9215 ④	--
2000	6	4.3L	2WD, 2 Dr., Federal Emissions	9229 ④	2517④
2000	6	4.3L	4WD & Auto Trans. & 4 Dr., Federal Emissions	9108 ④	2517④
2000	6	4.3L	4WD, 2 Dr., Federal Emissions	9230 ④	2516④
98-99	6	4.3L	Front, California Emissions	1192 ⑤	2538⑤
98-99	6	4.3L	Rear, California Emissions	4792 ⑤	2516⑤
98-99	6	4.3L	Federal Emissions	4792 ④	2516④
96-97	6	4.3L		4792 ③	2516③
1995	6	4.3L	4WD, 2 Dr.	4682 ③	2516③

☆ Air Tube kit 4948 may be required for installation.

② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.

③ Federal & California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY (NY vehicles with CA Emissions). Check with your state authority for details.

④ Federal Emissions. Not For Sale or Use on vehicles licensed in the state of CA. Check with your state authority.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET BLAZER S-Series (Cont.)					
1995	6	4.3L	4WD, 4 Dr.	4482 ③	2516③
92-94	6	4.3L	Code "W" Eng.	4880 ③	2906③
92-94	6	4.3L	Code "Z" Eng.	4088 ③	2906③
88-91	6	All		4088 ③	2906③
CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE)					
09-13	6	4.3L	Complete Assembly	9273 ③④	--
			Complete Assembly	9912 ③	--
09-13	6	4.3L	Front Right	--	2566③
09-13	6	4.3L	Rear Conv.	--	2506R③
09-13	6	4.3L	Front Left	--	2566③
2008	6	4.3L	Federal Emissions	9233 ④	--
00-06	6	4.3L	Dual Convs. 2000 w/Flat Spot in Middle Pipe	9083 ③④	--
			Dual Convs. 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
99-00	6	4.3L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③
96-98	6	4.3L	(Exc. Dual Conv.)	9720 ③	2517③
94-95	6	4.3L		9648 ③	2907③
1993	6	4.3L	27-1/2" Conv.	9529 ③	2906③
1993	6	4.3L	Closed Coupled Exhaust (Conv. welded to front pipe), (Exc. 27-1/2" Conv.)	--	2906③
				--	--
88-92	6	4.3L		9529 ③	2906③
83-86	6	All		9002 ③	8006③
75-82	6	All		4001 ③	6906③
09-13	8	4.8L	Complete Assembly	9273 ③④	--
09-13	8	4.8L	Front Right	--	2566③
09-13	8	4.8L	Rear Conv.	--	2506R③
09-13	8	4.8L	Front Left	--	2566③
09-13	8	4.8L	Complete Assembly	9912 ③	--
07-08	8	4.8L	Exc. Classic Model, Federal Emissions	9233 ④	--
00-06	8	4.8L	Dual Convs. 2000 w/Flat Spot in Middle Pipe	9083 ③④	--
			Dual Convs. 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
99-00	8	4.8L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③
96-99	8	5.0L	Single Conv.	9720 ③	2517③
94-95	8	5.0L		9648 ③	2907③
1993	8	5.0L	27-1/2" Conv.	9529 ③	2906③
1993	8	5.0L	(Exc. 27-1/2" Conv.)	--	2906③
88-92	8	5.0L		9529 ③	2906③
83-86	8	5.0L		4001 ③	6906③
09-13	8	5.3L	Complete Assembly	9273 ③④	--
09-13	8	5.3L	Front Right	--	2566③
09-13	8	5.3L	Rear Conv.	--	2506R③
09-13	8	5.3L	Front Left	--	2566③
09-13	8	5.3L	Complete Assembly	9912 ③	--
07-08	8	5.3L	Exc. Classic Model, Federal Emissions	9233 ④	--
07-08	8	5.3L	Avalanche, Federal Emissions	9233 ④	--
00-06	8	5.3L	Dual Convs. 2000 w/Flat Spot in Middle Pipe	9083 ③④	--
			Dual Convs. 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
99-00	8	5.3L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③

④ Discontinued, use until inventory is depleted.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) (Cont.)					
96-99	8	5.7L	Single Conv.	9720 ③	2517③
96-99	8	5.7L	Dual Convs.	9333 ③	2540③
94-95	8	5.7L		9648 ③	2907③
1993	8	5.7L	(Exc. 26-1/4" Conv.)	--	2907③
92-93	8	5.7L	26-1/4" Conv.	9184 ③	2907③
88-91	8	5.7L		9184 ③	2907③
83-86	8	5.7L		9002 ③	2906③
07-08	8	6.0L	Exc. Classic Model, Federal Emissions	9233 ④	--
06-08	8	6.0L	Right	--	2587③○
06-08	8	6.0L	Left	--	2587③○
05-06	8	6.0L	1500HD, Right	9222 ④	--
05-06	8	6.0L	1500HD, Left	9223 ④	--
03-06	8	6.0L	SS Models, Left	9267 ③	--
03-06	8	6.0L	SS Models, Right	9266 ③	--
02-03	8	6.0L	1500HD, Right	9222 ④	--
02-03	8	6.0L	1500HD, Left	9223 ④	--
09-10	8	6.2L		9642 ③	--
90-92	8	7.4L	(Exc. 454 SS)	9184 ③	8007③
90-92	8	7.4L	SS Models, Right	--	8007③
90-92	8	7.4L	SS Models, Left	--	8007③
75-79	8	7.4L		9002 ③	8006③
75-82	8	All	(Exc. 454 C.I.D.)	4001 ③	6906③
CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE)					
75-84	6	4.1L		9002 ③	9006③
94-95	6	4.3L	To 8600 lbs GVW	9648 ③	2907③
91-93	6	4.3L	To 8600 lbs GVW, w/3" Piping	9184 ③	2907③
88-93	6	4.3L	To 8600 lbs GVW, w/2-1/2" Piping	9529 ③	2906③
85-86	6	4.3L	C2500	9002 ③	2906③
96-98	8	5.0L		9720 ③	2517③
94-95	8	5.0L	To 8600 lbs GVW	9648 ③	2907③
88-93	8	5.0L		9529 ③	2906③
83-86	8	5.0L		9002 ③	2906③
2000	8	5.3L	Dual Convs. 2000 w/Flat Spot in Middle Pipe	9083 ③⑩	--
			Dual Convs. 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
99-00	8	5.3L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③
96-00	8	5.7L	8600 lbs GVW and Over, Front	9092 ③	2517③
96-00	8	5.7L	8600 lbs GVW and Over, 155.5" W.B., Rear	9293 ②③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 141.5" W.B., Rear	9093 ③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 131.5" W.B., Rear	9192 ③	2517③
96-98	8	5.7L	Dual Convs., to 8600 lbs GVW	9333 ③	2539③
94-95	8	5.7L	To 8600 lbs GVW	9648 ③	2907③
88-93	8	5.7L	To 8600 lbs GVW	9184 ③	8007③
88-93	8	5.7L	Models w/Rear Conv. behind muffler, to 8600 lbs GVW	9186 ③	8007③
88-93	8	5.7L	To 11000 lbs GVW	10903 ③	10907③
88-93	8	5.7L	Models w/Rear Conv. behind muffler, to 11000 lbs GVW	--	10907③
83-86	8	5.7L		9002 ③	2906③
11-13	8	6.0L	2500 HD, w/o Third Converter	9545 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) (Cont.)					
07-09	8	6.0L	2500 HD	9873 ③	--
06-08	8	6.0L	Right	--	2587③○
06-08	8	6.0L	Left	--	2587③○
03-06	8	6.0L	2500 HD, California Emissions, Right	9878 ⑤	--
03-06	8	6.0L	2500 HD, California Emissions, Left	9877 ⑤	--
01-06	8	6.0L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
01-06	8	6.0L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
01-06	8	6.0L	2500 HD, 133" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
01-06	8	6.0L	2500 HD, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
01-03	8	6.0L	Federal Emissions	--	10907④
01-03	8	6.0L	Right, California Emissions	--	8007⑤
01-03	8	6.0L	Left, California Emissions	--	8007⑤
01-02	8	6.0L	2500 HD, Incomplete Chassis, Left	9277 ③	--
01-02	8	6.0L	2500 HD, Incomplete Chassis, Right	9276 ③	--
2001	8	6.0L	143.5" W.B., Federal Emissions, Right, O.E. System is Completely Welded, Replace With Complete AP System	9980 ④	--
				--	--
2001	8	6.0L	Federal Emissions, Left, O.E. System is completely welded, Replace with complete AP system	9213 ④	--
				--	--
99-00	8	6.0L	Right, 6-1/2' Bed	9212 ③	--
99-00	8	6.0L	Left	9213 ③	--
99-00	8	6.0L	143.5" W.B., Right, O.E. System is Completely Welded, Replace With Complete Ap System	9980 ③	--
				--	--
96-00	8	7.4L	Front, Federal Emissions	9703 ④	8006④
91-95	8	7.4L	To 8600 lbs GVW	9184 ③	8007③
91-95	8	7.4L	Models w/Rear Conv. behind muffler, to 8600 lbs GVW	9186 ③	8007③
91-95	8	7.4L	To 11000 lbs GVW	10903 ③	10907③
91-95	8	7.4L	Models w/Rear Conv. behind muffler, to 11000 lbs GVW	--	10907③
06-07	8	8.1L	Right	--	2587③○
06-07	8	8.1L	Left	--	2587③○
03-06	8	8.1L	2500 HD, California Emissions, Right	9878 ⑤	--
01-06	8	8.1L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
				--	--
01-06	8	8.1L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
				--	--
01-06	8	8.1L	2500 HD, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
				--	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) (Cont.)					
01-06	8	8.1L	2500 HD, 133" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
				--	--
2001	8	8.1L	Right, California Emissions	--	8007⑤
2001	8	8.1L	Left, California Emissions	--	8007⑤
75-82	8	All	All	9002 ③	9006③
CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO)					
96-00	8	5.7L	8600 lbs GVW and Over, Front	9092 ③	2517③
96-00	8	5.7L	8600 lbs GVW and Over, 155.5" W.B., Rear	9293 ②③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 141.5" W.B., Rear	9093 ③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 131.5" W.B., Rear	9192 ③	2517③
96-97	8	5.7L	Rear	--	2516③
96-97	8	5.7L	Front	--	2516③
1986	8	5.7L	To 9000 lbs GVW	9529 ③	8006③
11-13	8	6.0L	3500 HD, w/o Third Converter	9545 ③	--
07-09	8	6.0L	3500 HD	9873 ③	--
06-08	8	6.0L	Right	--	2587③○
06-08	8	6.0L	Left	--	2587③○
04-06	8	6.0L	133" WB, Federal Emissions, Exc. HD Series and Cab-Chassis Models, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
				--	--
04-06	8	6.0L	157.5" & 167" WB, Federal Emissions, Exc. HD Series and Cab-Chassis Models, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
				--	--
04-06	8	6.0L	133", 157.5" & 167" WB, Federal Emissions, Exc. HD Series and Cab-Chassis Models, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
				--	--
03-06	8	6.0L	California Emissions, Right	9878 ⑤	--
03-06	8	6.0L	California Emissions, Left	9877 ⑤	--
01-02	8	6.0L	Federal Emissions	--	10907④
01-02	8	6.0L	Right, California Emissions	--	8007⑤
01-02	8	6.0L	Left, California Emissions	--	8007⑤
96-00	8	7.4L	Front, Federal Emissions	9703 ④	8006④
96-00	8	7.4L	Rear, Federal Emissions	--	8006④
96-00	8	7.4L	159.5" W.B., 15000 lbs GVW, Rear	9543 ③	--
06-07	8	8.1L	Right	--	2587③○
06-07	8	8.1L	Left	--	2587③○
04-06	8	8.1L	133" WB, Federal Emissions, Exc. HD Series and Cab-Chassis Models, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
				--	--
04-06	8	8.1L	157.5" & 167" WB, Federal Emissions, Exc. HD Series and Cab-Chassis Models, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
				--	--
04-06	8	8.1L	133", 157.5" & 167" WB, Federal Emissions, Exc. HD Series and Cab-Chassis Models, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
				--	--
03-06	8	8.1L	California Emissions, Right	9878 ⑤	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) (Cont.)					
03-06	8	8.1L	California Emissions, Left	9877 ⑤	--
2001	8	8.1L	Right, California Emissions	--	8007⑤
2001	8	8.1L	Left, California Emissions	--	8007⑤
93-95	8	All	To 12000 lbs GVW	10903 ③	10907③
93-95	8	All	Models w/Rear Conv. behind muffler, To 12000 lbs GVW	--	10907③
93-95	8	All	To 9000 lbs GVW	9184 ③	8007③
93-95	8	All	Models w/Rear Conv., To 9000 lbs GVW, 7.4L	9186 ③	8007③
88-92	8	All	To 12000 lbs GVW	10903 ③	10907③
88-92	8	All	Models w/Rear Conv. behind muffler, To 12000 lbs GVW	--	10907③
88-92	8	All	To 9000 lbs GVW	9184 ③	8007③
88-92	8	All	Models w/Rear Conv., To 9000 lbs GVW, 7.4L	9186 ③	8007③
CHEVROLET C4500 KODIAK					
03-09	8	8.1L	Front	9869 ③	--
03-09	8	8.1L	Rear	9870 ③	--
CHEVROLET CAMARO					
82-85	4	2.5L		--	6004③
1982	6	2.8L		--	6004③
93-95	6	3.4L		4517 ③	6906③
10-11	6	3.6L	Left	5224 ③	--
10-11	6	3.6L	Right	5225 ③	--
00-02	6	3.8L		4278 ③	2516③
95-99	6	3.8L		4884 ③	2540③
1981	6	3.8L	229 C.I.D.	4111 ☆③	6005③
1981	6	3.8L	231 C.I.D.	4111 ☆③	6005③
1980	6	3.8L	229 C.I.D.	--	6905③
1980	6	3.8L	231 C.I.D.	--	6005③
75-79	6	4.1L		--	6905③
83-92	6	All		4115 ☆③	6005③
1980	8	4.4L	Angled Conv.	4111 ☆③	6005③
1980	8	4.4L	Straight Conv.	4119 ☆③	6005③
90-92	8	5.0L	Code "E" & "F", (Exc. Dual Conv. System & 2 3/4" Ext. Pipe)	4115 ☆③	6005③
89-92	8	5.0L	Code "F", Left, Dual Conv. System, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.0L	Code "F", Right, Dual Conv. System, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.0L	Code "F", Complete, Dual Conv. System	--	2905③
86-89	8	5.0L	Code "F" & "G", (Exc. Dual Conv. System)	9118 ☆③	9007③
83-89	8	5.0L	Code "E" & "H"	4115 ☆③	6005③
84-85	8	5.0L	Code "F" & "G"	4116 ☆③	6006③
1983	8	5.0L	Code "7"	4116 ☆③	6006③
1983	8	5.0L	Code "S"	4115 ☆③	6005③
1982	8	5.0L	Code "7"	4115 ☆③	6005③
1982	8	5.0L	Code "H", Angled Conv.	--	2905③
1982	8	5.0L	Code "H", Straight Conv.	--	2905③
76-79	8	5.0L		--	6905③
00-02	8	5.7L	Right	9106 ③	--
00-02	8	5.7L	Left	9107 ③	--

☆ Air Tube kit 4948 may be required for installation.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET CAMARO (Cont.)					
98-99	8	5.7L	Right	9033 ③	--
98-99	8	5.7L	Left	9034 ③	--
96-97	8	5.7L		9062 ③	2516③
96-97	8	5.7L	Front	9162 ③	--
1995	8	5.7L	Federal Emissions	9069 ④	2907④
1995	8	5.7L	Rear, California Emissions	9062 ⑤	8006⑤
1995	8	5.7L	Front, California Emissions	9162 ⑤	--
93-94	8	5.7L		9069 ③	2907③
90-92	8	5.7L	(Exc. Dual Conv. System)	9133 ☆③	2905③
89-92	8	5.7L	Code "8", Left, Dual Conv. System, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.7L	Code "8", Right, Dual Conv. System, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.7L	Code "8", Complete, Dual Conv. System	--	2905③
87-89	8	5.7L	(Exc. Dual Conv. System)	9118 ☆③	9007③
1981	8	5.7L	(Exc. Z28)	--	2905③
1981	8	5.7L	Z28 Models	--	8005③
75-76	8	5.7L		--	8005③
1981	8	All	(Exc. 5.7L)	4111 ☆③	6005③
1980	8	All	(Exc. 267 C.I.D.)	--	6006③
77-79	8	All	Z28 Models	--	8005③
77-79	8	All	(Exc. Z28)	--	8005③
CHEVROLET CAVALIER					
1982	4	1.8L		--	6003③
87-89	4	2.0L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③	6904③
83-86	4	2.0L		--	6003③
03-05	4	2.2L		4205 ③	2504R③
2002	4	2.2L	Code "F" Eng.	4205 ③	2504R③
2002	4	2.2L	Code "4" Eng.	4864 ③	2504R③
99-01	4	2.2L		4864 ③	2504R③
96-98	4	2.2L		4648 ③	2504③
90-95	4	2.2L		4414 ③	6904③
90-95	4	2.2L	Optional Direct Fit Converter	--	6904③
99-02	4	2.4L		4877 ③	2504R③
96-98	4	2.4L		4107 ③	2504R③
87-89	6	2.8L	Z24 Models	--	6907③
87-89	6	2.8L	(Exc. Z24 Models), Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③	6904③
85-86	6	2.8L		--	6904③
90-94	6	3.1L	2" Conv. Outlet Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③	6904③
1990	6	3.1L	3" Conv. Outlet Pipe	--	6007③
CHEVROLET CELEBRITY					
86-90	4	2.5L	Conv.w/o Front Pipe, w/Air Tube	4155 ☆②③	6004③
86-90	4	2.5L	Conv. w/Front Pipe, w/o Air Tube	4076 ③	6904③
82-85	4	2.5L		--	6004③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET CELEBRITY (Cont.)					
82-85	6	2.8L		--	6004③
86-90	6	All	Conv. Only	4155 ☆②③	6004③
86-89	6	All	Conv. w/Front Pipe	--	6004③
CHEVROLET CHEVETTE					
81-87	4	1.6L		--	6004③
76-80	4	All		--	6905③
CHEVROLET CITATION					
82-85	4	2.5L		--	6004③
1981	4	2.5L		--	6003③
1980	4	2.5L		--	6904③
83-85	6	2.8L	Code "W" "X" "Z" Eng.	--	6004③
1982	6	2.8L	(Exc. Code "Z" Eng.)	--	6004③
1982	6	2.8L	Code "Z" Eng.	4303 ☆③	6005③
1981	6	2.8L	X-11 Models	--	6005③
1981	6	2.8L	(Exc. X-11 Models)	--	6003③
1980	6	2.8L		--	6904③
CHEVROLET COBALT					
05-07	4	2.0L		4705 ③	--
09-10	4	2.2L	Auto Trans.	4284 ③	2565R③
2009	4	2.2L		--	2565R③
2008	4	2.2L	Auto Trans., Exc. PZEV California Emissions	4284 ③	2565R③
06-07	4	2.2L	Auto Trans., Federal Emissions	4015 ④	2564R③○
			Auto Trans., Federal Emissions	--	2505R③□
2005	4	2.2L	Auto Trans.	4015 ③	2564R③○
			Auto Trans.	--	2505R③□
2008	4	2.4L	Auto Trans.	4284 ③	2565R③
06-07	4	2.4L	Auto Trans.	4015 ③	2564R③○
			Auto Trans.	--	2505R③□
CHEVROLET COLORADO					
04-06	4	2.8L	Front	1216 ③	--
04-06	4	2.8L		9216 ③	2575R③
07-12	4	2.9L		1227 ③	--
04-06	5	3.5L	Front	4487 ③	--
04-06	5	3.5L		9216 ③	2575R③
07-12	5	3.7L	Manifold Unit, Front	1226 ③	--
09-12	8	5.3L	Left	9549 ③	--
09-12	8	5.3L	Right	9550 ③	--
CHEVROLET CORSICA					
1996	4	2.2L		4817 ③	2504③
93-95	4	2.2L		4414 ③	6004③
93-95	4	2.2L	Optional Direct Fit Converter	--	6004③
87-92	4	All	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4306 ☆③	6004③
				--	--
1996	6	3.1L		4862 ③	2504R③
94-95	6	3.1L	Conv. w/Front Pipe	4793 ③	6904R③
1993	6	3.1L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③	6904③
				--	--

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□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

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CHEVROLET CORSICA (Cont.)					
87-92	6	All	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4306 ☆③ --	6904③ --
CHEVROLET CORVETTE					
00-04	8	5.7L	Federal Emissions	9187 ④	2516④
00-04	8	5.7L	California Emissions	9203 ⑤	2516⑤
97-99	8	5.7L		9032 ③	--
92-96	8	5.7L	Code "P", Right	9130 ③	8007③
92-96	8	5.7L	Code "P", Left	9131 ③	8007③
1995	8	5.7L	Right	--	8007③
1995	8	5.7L	Left	--	8007③
86-91	8	5.7L	Y-Pipe Pre Cats	1010 ③	6905R③
86-91	8	5.7L	Main Conv., (Exc. ZR1)	9118 ☆③	9007③
86-91	8	5.7L	Main Plus Pre Cat Eliminator	9518 ☆③	9007③
84-85	8	5.7L		--	2906③
81-82	8	5.7L		--	8005③
76-80	8	All		--	8005③
1975	8	All		--	8005③
CHEVROLET CRUZE					
11-15	4	1.4L	Rear	5026 ③	--
11-14	4	1.8L	Manifold Unit, Front	1349 ③	--
CHEVROLET EL CAMINO					
1984	6	3.8L	231 C.I.D.	4112 ☆③	6005③
83-84	6	3.8L	229 C.I.D.	4115 ☆③	6005③
81-83	6	3.8L	231 C.I.D.	4111 ☆③	6005③
81-82	6	3.8L	229 C.I.D.	4111 ☆③	6005③
1980	6	3.8L	229 C.I.D., Angled Conv.	4111 ☆③	6005③
1980	6	3.8L	229 C.I.D., Straight Conv.	4019 ③	6905③
1980	6	3.8L	231 C.I.D.	--	6006③
75-77	6	4.1L		--	6906③
85-87	6	4.3L		4303 ☆③	6005③
78-79	6	All		4111 ☆③	6005③
1979	8	4.4L	267 C.I.D.	4111 ☆③	6005③
1979	8	5.0L		--	6906③
1978	8	5.0L		4111 ☆③	6005③
76-77	8	5.0L		--	6906③
78-79	8	5.7L		--	6906③
75-77	8	5.7L		--	6906③
75-76	8	6.6L		--	8006③
1975	8	7.4L		--	8006③
83-87	8	All		4115 ☆③	6005③
81-82	8	All		4111 ☆③	6005③
1980	8	All		--	6006③
CHEVROLET EQUINOX					
10-15	4	2.4L	Rear	4012 ③	2576③
10-15	4	2.4L	Front	5221 ③	--
2012	6	3.0L	Front Left	1350 ③	--
10-12	6	3.0L	Rear Conv.	4692 ③	2576③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET EQUINOX (Cont.)					
10-11	6	3.0L	Front Left	1206 ③	--
10-11	6	3.0L	Front Right	1207 ③	--
05-09	6	3.4L		4357 ③	2516③
13-15	6	3.6L	Front Left	1350 ③	--
08-09	6	3.6L	Front Conv.	4444 ③	2575③
08-09	6	3.6L	Rear Conv.	4445 ③	2575③
CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon)					
1984	6	3.8L	231 C.I.D.	4112 ☆③	6005③
83-84	6	3.8L	229 C.I.D.	4115 ☆③	6005③
1983	6	3.8L	231 C.I.D., California Emissions	4111 ☆⑤	6005⑤
1983	6	3.8L	231 C.I.D., Federal Emissions	4112 ☆④	6005④
77-79	6	4.1L		--	6906③
92-93	6	4.3L		4115 ☆③	6005③
85-90	6	4.3L	w/Air Tube	4303 ☆③	6005③
80-82	6	All	w/2-1/4" Angled Conv.	--	6005③
80-82	6	All	w/2-1/4" Straight Conv.	--	6005③
1980	6	All	w/2-1/2" Angled Conv.	--	6906③
91-93	8	5.0L	(Exc. Taxi & Station Wgn.)	4115 ☆③	6005③
91-93	8	5.0L	Taxi & Station Wgn.	9133 ☆③	2905③
88-90	8	5.0L	(Exc. Taxi & Station Wgn.)	4115 ☆③	6005③
88-90	8	5.0L	Taxi	9133 ☆③	2905③
88-90	8	5.0L	Station Wgn.	--	2905③
83-88	8	5.0L	Code "H"	4115 ☆③	6005③
92-95	8	5.7L	Police Car, w/GM RPO 9C-1	9118 ☆③	9007③
83-90	8	5.7L	(Exc. Taxi & Station Wgn.)	4115 ☆③	6005③
83-90	8	5.7L	Taxi & Station Wgn.	9133 ☆③	2905③
81-82	8	5.7L		--	2905③
1980	8	5.7L		--	6906③
75-76	8	5.7L		--	6906③
75-76	8	6.6L		--	8006③
75-76	8	7.4L		--	8006③
94-96	8	All	Left	9404 ③	2515③
94-96	8	All	Right	9403 ③	2515③
81-82	8	All	(Exc. 5.7L)	4111 ☆③	6005③
1980	8	All	(Exc. 5.7L)	--	6006③
77-79	8	All		--	6906③
CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van)					
83-84	6	4.1L		4001 ③	6906③
75-82	6	4.1L		9002 ③	2906③
09-14	6	4.3L	1500	9872 ③	--
07-08	6	4.3L	1500, Right	--	2565R③
07-08	6	4.3L	1500, Left	--	2565R③
03-06	6	4.3L	1500, Complete Assembly	9991 ③	2576R③
03-05	6	4.3L	2500, Complete Assembly	9991 ③	2576R③
00-02	6	4.3L	Under 8500 lbs GVW, W/2 Bolt Outlet Flange	9019 ③	2517③
96-99	6	4.3L	Over 8500 lbs GVW, w/3 Bolt Outlet Flange	9138 ③	2517③
96-99	6	4.3L	To 8500 lbs GVW, w/3 Bolt Outlet Flange	9649 ③	2517③

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CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) (Cont.)					
1995	6	4.3L		9616 ③	2907③
85-94	6	4.3L		9002 ③	2906③
08-13	8	4.8L	2500, Cutaway & Stripped Chassis, Left	9876 ③	--
10-11	8	4.8L	2500, Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--
06-10	8	4.8L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Left	9874 ⑤	--
				--	--
06-10	8	4.8L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Right	9875 ⑤	--
				--	--
06-09	8	4.8L	2500, Left, Federal Emissions, Body to Front	9995 ④	2577④
06-09	8	4.8L	2500, Right, Federal Emissions, Body to Front	9994 ④	2577④
03-05	8	4.8L	2500, Right Conv. 68-1/4", Federal Emissions	9208 ④	2517④
03-05	8	4.8L	2500, Right Conv. 60-3/4", Federal Emissions	9188 ④	2517④
03-05	8	4.8L	2500, Left, Federal Emissions	9189 ④	2517④
03-05	8	4.8L	2500, 2 Bodies, Left, California Emissions	9992 ⑤	--
03-05	8	4.8L	2500, 2 Bodies, Right, California Emissions	9993 ⑤	--
00-02	8	5.0L	Under 8500 lbs GVW	9019 ③	2517③
96-99	8	5.0L	w/3 Bolt Outlet Flange	9649 ③	2517③
1995	8	5.0L	(Exc. 146" W.B.)	9616 ③	2907③
87-94	8	5.0L		9002 ③	2906③
09-14	8	5.3L	1500	9872 ③	--
03-05	8	5.3L	1500 & 2500, Complete Assembly	9991 ③	2576R③
2002	8	5.7L	1500, Under 8500 lbs GVW, Complete Assembly	9278 ③	--
2002	8	5.7L	1500, Under 8500 lbs GVW, Right	--	2505R③
2002	8	5.7L	1500, Under 8500 lbs GVW, Left	--	2505R③
01-02	8	5.7L	1500 & 2500, Over 8500 lbs GVW, Left	9916 ③	--
01-02	8	5.7L	1500 & 2500, Over 8500 lbs GVW, Right	9917 ③	--
00-02	8	5.7L	2500, Under 8500 lbs GVW	9880 ③	--
2000	8	5.7L	2500, Under 8500 lbs GVW, Right	--	2517③
2000	8	5.7L	2500, Under 8500 lbs GVW, Left	--	2517③
2000	8	5.7L	1500, Under 8500 lbs GVW	9880 ③	--
97-00	8	5.7L	2500 Over 8500 lbs GVW, Right	9080 ③	2517③
97-00	8	5.7L	2500 Over 8500 lbs GVW, Left	9081 ③	2517③
96-99	8	5.7L	Single Conv. System, W/3 Bolt Outlet Flange	9649 ③	2517③
96-99	8	5.7L	Dual Conv. System, Under 8500 lbs GVW, Right	9042 ③	2517③
96-99	8	5.7L	Dual Conv. System, Under 8500 lbs GVW, Left	9043 ③	2517③
1995	8	5.7L	2500, (Exc. 146" W.B.)	9616 ③	2907③
92-94	8	5.7L	Over 9000 lbs GVW	10903 ③	10907③
92-94	8	5.7L	Models w/Rear Conv. behind muffler, Over 9000 lbs GVW	--	10907③
92-94	8	5.7L	To 9000 lbs GVW	9184 ③	8007③
92-94	8	5.7L	Models w/Rear Conv. behind muffler, To 9000 lbs GVW	9186 ③	8007③
87-91	8	5.7L	Over 9000 lbs GVW	10903 ③	10907③
87-91	8	5.7L	Models w/Rear Conv. behind muffler, Over 9000 lbs GVW	--	10907③
87-91	8	5.7L	To 9000 lbs GVW	9184 ③	8007③
87-91	8	5.7L	Models w/Rear Conv., To 9000 lbs GVW	9186 ③	8007③
75-76	8	5.7L	w/Conv.	4001 ③	6906③
08-13	8	6.0L	2500, Cutaway & Stripped Chassis, Left	9876 ③	--
11-12	8	6.0L	2500, Complete Assembly	9279 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) (Cont.)					
10-11	8	6.0L	2500, Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--
06-10	8	6.0L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Left	9874 ⑤	--
06-10	8	6.0L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Right	9875 ⑤	--
06-09	8	6.0L	2500, Left, Federal Emissions, Body to Front	9995 ④	2577④
06-09	8	6.0L	2500, Right, Federal Emissions, Body to Front	9994 ④	2577④
03-05	8	6.0L	2500, Right Conv. 68-1/4", Federal Emissions	9208 ④	2517④
03-05	8	6.0L	2500, Right Conv. 60-3/4", Federal Emissions	9188 ④	2517④
03-05	8	6.0L	2500, Left, Federal Emissions	9189 ④	2517④
03-05	8	6.0L	2500, 2 Bodies, Left, California Emissions	9992 ⑤	--
03-05	8	6.0L	2500, 2 Bodies, Right, California Emissions	9993 ⑤	--
79-80	8	6.6L		9002 ③	8006③
83-86	8	All		9002 ③	8006③
79-82	8	All	(Exc. 400 C.I.D.)	4001 ③	6906③
CHEVROLET G -VAN 1 TON (Inc. Express Van)					
1995	6	4.3L		--	2907③
91-94	6	4.3L	To 8500 lbs GVW	9002 ③	2906③
91-94	6	4.3L	Over 8500 lbs GVW	--	10906③
78-90	6	All	To 8500 lbs GVW	9002 ③	8006③
08-13	8	4.8L	Cutaway & Stripped Chassis, Left	9876 ③	--
10-11	8	4.8L	Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--
06-10	8	4.8L	Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Left	9874 ⑤	--
06-10	8	4.8L	Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Right	9875 ⑤	--
01-02	8	5.7L	Over 8500 lbs GVW, Left	9916 ③	--
01-02	8	5.7L	Over 8500 lbs GVW, Right	9917 ③	--
00-02	8	5.7L	Under 8500 lbs GVW	9880 ③	--
2000	8	5.7L	Under 8500 lbs GVW	--	2517③
97-00	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Right	9080 ③	2517③
97-00	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Left	9081 ③	2517③
1996	8	5.7L	Under 8500 lbs GVW, Right	9042 ③	2517③
1996	8	5.7L	Under 8500 lbs GVW, Left	9043 ③	2517③
1996	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Right	9080 ③	2517③
1996	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Left	9081 ③	2517③
1995	8	5.7L	Under 9000 lbs GVW	--	8007③
87-91	8	5.7L	Under 9000 lbs GVW	9184 ③	8007③
87-91	8	5.7L	Models w/Rear Conv. behind muffler, Under 9000 lbs GVW	9186 ③	8007③
87-91	8	5.7L	Over 9000 lbs GVW	10903 ③	10907③
87-91	8	5.7L	Models w/Rear Conv. behind muffler, Over 9000 lbs GVW	--	10907③
80-86	8	5.7L		9002 ③	8006③
08-13	8	6.0L	Cutaway & Stripped Chassis, Left	9876 ③	--
11-12	8	6.0L	135" and 155" W.B., Complete Assembly	9279 ③	--
10-11	8	6.0L	Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--
06-10	8	6.0L	Standard Passenger Van, Standard Cargo Van, Extended Passenger Van, Extended Cargo Van, California Emissions, Left	9874 ⑤	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET G -VAN 1 TON (Inc. Express Van) (Cont.)					
06-10	8	6.0L	Standard Passenger Van, Standard Cargo Van, Extended Passenger Van, Extended Cargo Van, California Emissions, Right	9875 ⑤	--
				--	--
06-09	8	6.0L	Left, Federal Emissions, Body to Front	9995 ④	2577④
06-09	8	6.0L	Right, Federal Emissions, Body to Front	9994 ④	2577④
03-05	8	6.0L	Right, 60-3/4", Federal Emissions	9188 ④	2517④
03-05	8	6.0L	Right, 68-1/4", Federal Emissions	9208 ④	2517④
03-05	8	6.0L	Left, Federal Emissions	9189 ④	2517④
03-05	8	6.0L	2 Bodies, Left, California Emissions	9992 ⑤	--
03-05	8	6.0L	2 Bodies, Right, California Emissions	9993 ⑤	--
1995	8	7.4L	Under 9000 lbs GVW	--	8007③
92-94	8	All	Under 9000 lbs GVW	9184 ③	8007③
92-94	8	All	Over 9000 lbs GVW	10903 ③	10907③
78-79	8	All	w/Conv.	9002 ③	8006③
CHEVROLET HHR					
08-11	4	2.2L	Auto Trans.	4284 ③	2565R③
06-07	4	2.2L	Auto Trans.	4015 ③	2564R③○
			Auto Trans.	--	2505R③□
08-11	4	2.4L	Auto Trans.	4284 ③	2565R③
2008	4	2.4L	Auto Trans.	4621 ③⑩	--
06-07	4	2.4L	Auto Trans.	4015 ③	2564R③○
			Auto Trans.	--	2505R③□
CHEVROLET IMPALA FWD					
00-05	6	3.4L		4850 ③	2506R③
2009	6	3.5L	Gas, Calif. Emissions (LEV2 Spec.)	4376 ⑤	2565⑤
06-09	6	3.5L	Flex Fuel	4376 ③	2565③
06-08	6	3.5L	Gas	4376 ③	2565③
12-13	6	3.6L	Exc. PZEV Spec, Rear	4931 ③	2566R③
12-13	6	3.6L	Front Left	1347 ③	--
12-13	6	3.6L	Front Right	1348 ③	--
04-05	6	3.8L	Supercharged	4876 ③	2576R③○
			Supercharged	--	2506R③□
00-05	6	3.8L	Code "K" Eng.	4876 ③	2576R③○
			Code "K" Eng.	--	2506R③□
10-11	6	3.9L	Center	5223 ③	--
08-09	6	3.9L	Flex Fuel	4376 ③	2565③
06-07	6	3.9L	Gas	4376 ③	2565③
06-09	8	5.3L	SS	4531 ③	--
CHEVROLET LAGUNA					
75-76	8	6.6L	400 C.I.D.	--	8006③
75-76	8	All	(Exc. 400 C.I.D.)	--	6906③
CHEVROLET LLV					
94-95	4	2.2L		4623 ③	6905③
87-93	4	2.5L		4019 ③	6905③

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□ EPA OBDII By Design Unit

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET LUMINA					
90-92	4	2.5L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
90-92	4	2.5L	For use with 2-1/8" I.D. aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ --	6905③ --
1993	4	All		--	6905③
97-01	6	3.1L		4874 ③	2504R③
95-96	6	3.1L	w/Post Conv. O2 Sensor	4838 ③	2505R③
94-95	6	3.1L	(Exc. w/Post Conv. O2 Sensor), 1994 small outlet flange distance between bottom holes in intermediate pipe is 2-11/16" center to center.	4629 ③ -- --	6904R③ -- --
1994	6	3.1L	With large outlet flange, distance between bottom holes in intermediate pipe is 3-3/16" center to center.	4141 ③ --	2904③ --
1993	6	3.1L	California Emissions, (Exc. Methanol Fueled Vehicle)	--	6905⑤
1993	6	3.1L	Federal Emissions, (Exc. Methanol Fueled Vehicle), For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/af	4137 ②④ -- -- --	6905④ -- -- --
1993	6	3.1L	Federal Emissions, (Exc. Methanol Fueled Vehicle), For use with 2-1/8" I.D. aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②④ -- --	6905④ -- --
90-92	6	3.1L	(Exc. Methanol Fueled Vehicle), For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
90-92	6	3.1L	(Exc. Methanol Fueled Vehicle), For use with 2-1/8" I.D. aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ -- --	6905③ -- --
1997	6	3.4L		--	2505R③
1996	6	3.4L		4898 ③	2506R③
91-95	6	3.4L		4779 ③	6906③
98-99	6	3.8L	Federal Emissions	4473 ④	--
98-99	6	3.8L	Federal Emissions, Front	--	2506R④
98-99	6	3.8L	Federal Emissions, Rear	--	2545④
98-99	6	3.8L	California Emissions	4446 ⑤	2506R⑤
CHEVROLET LUMINA APV					
93-95	6	3.1L		4242 ③	2905③
90-92	6	3.1L	Conv., w/Front Pipe	--	2905③
90-92	6	3.1L	Conv. Only	--	2905③
1996	6	3.4L		4781 ③	2516③
93-95	6	3.8L		4873 ③	2905③
CHEVROLET LUV					
76-82	4	1.8L		--	6905③

- ② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.
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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET MALIBU					
04-08	4	2.2L	Manifold Unit, Front	4539 ③①	--
			Manifold Unit, Front	1231 ③	--
04-05	4	2.2L	Classic Model	4205 ③	2564R③○
			Classic Model	--	2504R③□
11-12	4	2.4L	Front	5219 ③	--
09-12	4	2.4L	Rear, OE exhaust system is completely welded, additional adapters or sizing and cutting of the OE pipe may be required to complete installation.	4714 ③	--
				--	--
				--	--
08-10	4	2.4L	6 Speeds, Front	5219 ③	--
08-10	4	2.4L	4 Speed, Manifold Unit, Front	4539 ③	--
			4 Speed, Manifold Unit, Front	1231 ③	--
2008	4	2.4L	Rear; LS, LT, LTZ Models; OE exhaust system is completely welded, additional adapters or sizing of the OE pipe may be required to complete installation	4714 ③	--
				--	--
				--	--
1999	4	2.4L		4877 ③	2504R③
97-98	4	2.4L		4107 ③	2505R③
98-03	6	3.1L		4863 ③	2505R③
1997	6	3.1L		--	2505R③
2008	6	3.5L	Classic LS, Classic LT, Front Right	5218 ③	--
2007	6	3.5L	Front Right	5218 ③	--
2007	6	3.5L	Front Conv.	--	2564③○
2007	6	3.5L	Rear Conv.	--	2584③○
05-06	6	3.5L	Front Conv.	4424 ③	2554③
05-06	6	3.5L	Rear Conv.	4425 ③	2538③
2004	6	3.5L	With No Flex Coupling in Pipe, Front Conv.	4574 ③	--
2004	6	3.5L	With No Flex Coupling in Pipe, Rear Conv.	4575 ③	--
08-09	6	3.6L	Rear	--	2574R③○
08-09	6	3.6L	Front	--	2574R③○
2008	6	3.6L	Front	4542 ③	--
2008	6	3.6L	Rear	4543 ③	--
1983	6	3.8L	229 C.I.D.	4115 ☆③	6005③
81-83	6	3.8L	231 C.I.D.	4111 ☆③	6005③
81-82	6	3.8L	229 C.I.D.	4111 ☆③	6005③
1980	6	3.8L	229 C.I.D., Angled Conv.	4111 ☆③	6005③
1980	6	3.8L	229 C.I.D., Straight Conv.	4019 ③	6905③
1980	6	3.8L	231 C.I.D.	--	6006③
2007	6	3.9L	Front Conv.	--	2564③○
2007	6	3.9L	Rear Conv.	--	2584③○
06-07	6	3.9L	Front Right	5218 ③	--
75-77	6	4.1L		--	6906③
78-79	6	All		4111 ☆③	6005③
1979	8	4.4L		4111 ☆③	6005③
1983	8	5.0L	Code "H"	4115 ☆③	6005③
1979	8	5.0L		--	6906③
1978	8	5.0L		--	6005③
76-77	8	5.0L		--	6906③
78-79	8	5.7L		--	6906③

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET MALIBU (Cont.)					
75-77	8	5.7L		--	6906③
75-76	8	6.6L		--	8006③
1975	8	7.4L		--	8006③
81-82	8	All		4111 ☆③	6005③
1980	8	All		--	6006③
CHEVROLET METRO					
98-00	3	1.0L	51-1/8" Conv., Federal Emissions	4096 ④	2538④
98-01	4	1.3L	Front, California Emissions, Includes Pipe Between Converters	1042 ⑤	--
98-01	4	1.3L	Rear, California Emissions	4342 ⑤	2538⑤
98-00	4	1.3L	51-1/8" Conv., Federal Emissions	4096 ④	2538④
CHEVROLET MONTE CARLO					
97-99	6	3.1L		4874 ③	2504R③
95-96	6	3.1L	w/Post Conv. O2 Sensor	4838 ③	2505R③
1995	6	3.1L	(Exc. Models w/Post Conv. O2 Sensor)	4629 ③	6904R③
00-05	6	3.4L		4850 ③	2506R③
1997	6	3.4L	Z34, DOHC	--	2505R③
1996	6	3.4L	Z34, DOHC	4898 ③	2506R③
1995	6	3.4L		4779 ③	6906③
06-07	6	3.5L		4376 ③	2574R③○
04-05	6	3.8L	Supercharged	4876 ③	2576R③○
			Supercharged	--	2506R③□
00-05	6	3.8L	Code "K" Eng.	4876 ③	2576R③○
			Code "K" Eng.	--	2506R③□
98-99	6	3.8L	Federal Emissions	4473 ④	--
98-99	6	3.8L	Federal Emissions, Front	--	2506R④
98-99	6	3.8L	Federal Emissions, Rear	--	2545④
98-99	6	3.8L	California Emissions	4446 ⑤	2506R⑤
1984	6	3.8L	231 C.I.D.	4112 ☆③	6005③
83-84	6	3.8L	229 C.I.D.	4115 ☆③	6005③
81-83	6	3.8L	231 C.I.D., (Exc. Turbo)	4111 ☆③	6005③
81-82	6	3.8L	229 C.I.D.	4111 ☆③	6005③
1981	6	3.8L	231 C.I.D., Turbo	4112 ☆③	6005③
1980	6	3.8L	229 C.I.D., Angled Conv.	4111 ☆③	6005③
1980	6	3.8L	229 C.I.D., Straight Conv.	4019 ③	6905③
1980	6	3.8L	231 C.I.D.	--	6006③
2006	6	3.9L		4376 ③	2574R③○
85-88	6	4.3L		4303 ☆③	6005③
78-79	6	All		--	6005③
1979	8	4.4L		4111 ☆③	6005③
83-88	8	5.0L	Monte Carlo SS	4116 ☆③	6006③
1979	8	5.0L		--	6906③
1978	8	5.0L		4111 ☆③	6005③
76-77	8	5.0L		--	6906③
06-07	8	5.3L		4531 ③	--
75-77	8	5.7L		--	6906③
75-76	8	6.6L		--	8006③
1975	8	7.4L		--	8006③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET MONTE CARLO (Cont.)					
83-88	8	All	(Exc. Monte Carlo SS)	4115 ☆③	6005③
81-82	8	All		4111 ☆③	6005③
1980	8	All		--	6006③
CHEVROLET MONZA					
77-80	4	All		--	6905③
1976	4	All	w/A.I.R.	--	6905③
1976	4	All	(Exc. Models w/A.I.R.)	--	6905③
1975	4	All		--	6905③
1980	6	3.8L		--	6905③
75-79	6,8	All		--	6905③
CHEVROLET NOVA					
1988	4	1.6L	SOHC	4070 ☆③	6004③
1988	4	1.6L	SOHC, California Emissions	--	6004⑤
1988	4	1.6L	DOHC	4377 ③	6904③
85-87	4	1.6L		4070 ☆③	6004③
77-79	6	All	California Emissions	--	6906⑤
77-79	6	All	Federal Emissions	--	6905④
75-76	6	All		--	6905③
75-79	8	All		--	6905③
CHEVROLET P30, P30 SERIES, P30 VAN					
97-99	8	5.7L		9542 ③	--
CHEVROLET PRIZM					
98-02	4	1.8L	DOHC, 4 Dr.	4043 ③	2504R③
CHEVROLET R-(2WD), V-(4WD) PICKUP					
1987	6	4.3L		9002 ③	2906③
1987	8	5.0L		9529 ③	2906③
87-89	8	5.7L	Under 9000 lbs GVW	9184 ③	2907③
87-89	8	7.4L	Over 9000 lbs GVW	10903 ③	10907③
CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP					
82-84	4	1.9L		4019 ③	6905③
83-84	4	2.0L		4019 ③	6905③
96-03	4	2.2L		4819 ③	2506③
94-95	4	2.2L		4623 ③	6905③
85-93	4	2.5L		4019 ③	6905③
88-93	6	2.8L		4088 ③	6906③
82-87	6	2.8L		4019 ③	6905③
01-04	6	4.3L	4WD, 4 Dr., California Emissions	9109 ⑤	--
01-04	6	4.3L	Front, 4WD, 4 Dr., California Emissions	--	2576R⑤
01-04	6	4.3L	Rear, 4WD, 4 Dr., California Emissions	--	2517⑤
01-03	6	4.3L	4WD, 3 Dr. Extended Cab, California Emissions	9110 ⑤	--
01-03	6	4.3L	RWD, Automatic Trans., With One Conv.	9996 ③	2576③
00-02	6	4.3L	RWD, Automatic Trans., With Two Convs., California Emissions	9091 ⑤	--
2000	6	4.3L	2WD	--	2516③
2000	6	4.3L	4WD, Federal Emissions	9227 ④	--
2000	6	4.3L	2WD, Extended Cab, Auto. Trans., Federal Emissions	9228 ④	--
98-99	6	4.3L	2WD & Extended Cab, California Emissions	1177 ⑤	2564R⑤
98-99	6	4.3L	2WD, w/ 31 1/2" OAL Conv.	4977 ③	2516③

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APPLICATION LISTINGS

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP (Cont.)					
96-99	6	4.3L	4WD	9881 ③	2517③
96-97	6	4.3L	2WD	9710 ③	2516③
1995	6	4.3L	4WD & Extended Cab	9708 ③	2516③
1995	6	4.3L	RWD	4628 ③	2516③
88-94	6	4.3L		4088 ③	6906③
CHEVROLET SILVERADO 2500 HD CLASSIC					
2007	8	6.0L	2500 HD Classic Models Only, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
2007	8	6.0L	2500 HD Classic Models Only, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
2007	8	6.0L	2500 HD Classic Models Only, 133", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
2007	8	8.1L	2500 HD Classic Models Only, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
2007	8	8.1L	2500 HD Classic Models Only, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
2007	8	8.1L	2500 HD Classic Models Only, 133", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
CHEVROLET SILVERADO 3500 CLASSIC					
2007	8	6.0L	Cab-Chassis Classic Models Only, 133" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
2007	8	6.0L	Cab-Chassis Classic Models Only, 157.5" & 167" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
2007	8	6.0L	Cab-Chassis Classic Models Only; 133", 157.5", 167" W.B., Federal Emissions, Left Side, OE system is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
2007	8	8.1L	Cab-Chassis Classic Models Only, 133" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
2007	8	8.1L	Cab-Chassis Classic Models Only, 157.5" & 167" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
2007	8	8.1L	Cab-Chassis Classic Models Only; 133", 157.5", 167" W.B., Federal Emissions, Left Side, OE system is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
CHEVROLET SONIC					
12-14	4	1.8L	Manifold Unit, Front	1349 ③	--
CHEVROLET SPECTRUM					
87-88	4	1.5L	Turbo	4175 ③	6906③
85-88	4	1.5L	Pre-Cat Conv., (Exc. Turbo)	--	6904R③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET SPECTRUM (Cont.)					
85-88	4	1.5L	Main Conv., (Exc. Turbo)	--	6906③
CHEVROLET SPRINT					
89-91	3	All	Manual Trans. (Canada Model)	4669 ③	6904③
87-88	3	All	Turbo	--	6904③
85-88	3	All	(Exc. Turbo)	4170 ③	6904③
CHEVROLET SSR					
03-04	8	5.3L	Complete Assembly	9155 ③	--
03-04	8	5.3L	Right	--	2565R③
03-04	8	5.3L	Left	--	2565R③
05-06	8	6.0L	Right	--	2565R③
05-06	8	6.0L	Left	--	2565R③
CHEVROLET SUBURBAN/TAHOE					
2009	8	4.8L	Complete Assembly	9273 ③④	--
2009	8	4.8L	Front Right	--	2566③
2009	8	4.8L	Rear Conv.	--	2506R③
2009	8	4.8L	Front Left	--	2566③
2009	8	4.8L	Complete Assembly	9912 ③	--
07-08	8	4.8L	Federal Emissions	9233 ④	--
00-05	8	4.8L	Federal Emissions	9083 ④⑤	--
			Federal Emissions	9444 ③	2506R④
83-87	8	5.0L		9002 ③	2906③
09-14	8	5.3L	Complete Assembly	9273 ③④	--
09-14	8	5.3L	Front Right	--	2566③
09-14	8	5.3L	Rear Conv.	--	2506R③
09-14	8	5.3L	Front Left	--	2566③
09-14	8	5.3L	Complete Assembly	9912 ③	--
07-08	8	5.3L	1/2 Ton Models, Federal Emissions	9233 ④	--
00-05	8	5.3L	Federal Emissions	9083 ④⑤	--
			Federal Emissions	9444 ③	2506R④
98-00	8	5.7L	1/2 Ton Models, Dual Convs., to 9200 lbs GVW, Federal Emissions	9333 ④	2539④
96-99	8	5.7L	3/4 Ton Models, Front, to 9200 lbs GVW	9092 ③	2516③
96-99	8	5.7L	3/4 Ton Models, Rear, to 9200 lbs GVW	--	2516③
96-97	8	5.7L	1/2 Ton Models, Dual Convs., to 9200 lbs GVW	9333 ③	2539③
94-95	8	5.7L	To 8600 lbs GVW	9648 ③	2907③
88-93	8	5.7L	To 8600 lbs GVW	9184 ③	8007③
88-93	8	5.7L	To 11,000 lbs GVW	10903 ③	10907③
1987	8	5.7L	Fuel Injection	9184 ③	2907③
83-86	8	5.7L		9002 ③	2906③
07-08	8	6.0L	SUBURBAN 1500, Federal Emissions	9233 ④	--
06-08	8	6.0L	SUBURBAN 2500, Right	--	2585③○
06-08	8	6.0L	SUBURBAN 2500, Left	--	2585③○
02-03	8	6.0L	Right, Federal Emissions	--	2540④
02-03	8	6.0L	Left, Federal Emissions	--	2540④
01-02	8	6.0L	3/4 Ton Models, 2WD, Left, Calif. Emissions	9213 ⑤	--
01-02	8	6.0L	3/4 Ton Models, 2WD, Right, Calif. Emissions	9220 ⑤	--
2000	8	6.0L	3/4 Ton Suburban, Right	9253 ③	--
96-99	8	7.4L	3/4 Ton Models, Front	9703 ③	8006③

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHEVROLET SUBURBAN/TAHOE (Cont.)					
96-99	8	7.4L	3/4 Ton Models, Rear	--	8006③
91-95	8	7.4L	To 8600 lbs GVW	9184 ③	8007③
91-95	8	7.4L	To 11,000 lbs GVW	10903 ③	10907③
87-89	8	7.4L	To 8600 lbs GVW	9184 ③	8007③
87-89	8	7.4L	To 11,620 lbs GVW	10903 ③	10907③
2006	8	8.1L	SUBURBAN 2500, Right	--	2585③○
2006	8	8.1L	SUBURBAN 2500, Left	--	2585③○
75-82	8	All		9002 ③	9006③
CHEVROLET TRACKER					
99-02	4	1.6L	Front, California Emissions	1074 ⑤	--
98-02	4	1.6L		4174 ③	2514③
99-04	4	2.0L	Front, California Emissions	1074 ⑤	--
99-03	4	2.0L		4174 ③	2514③
99-00	4	2.0L	Rear, California Emissions	4174 ⑤	2514⑤
01-04	6	2.5L	Rear Conv.	4635 ③	--
01-04	6	2.5L	Front Left	1134 ③	--
01-04	6	2.5L	Front Right	1135 ③	--
CHEVROLET TRAILBLAZER					
08-09	6	4.2L		9546 ③	--
06-07	6	4.2L	(Exc. Ext. Models)	9171 ③	2506③
02-05	6	4.2L	(Exc. Ext. Models)	9154 ③	2506R③
06-08	8	5.3L		9544 ③	--
06-07	8	5.3L		9412 ③	2566③
06-09	8	6.0L		9544 ③	--
CHEVROLET TRAILBLAZER EXT					
02-05	6	4.2L		9254 ③⑤	--
				9998 ③	2506R③
05-06	8	5.3L	Center	9871 ③	--
CHEVROLET TRAVERSE					
09-15	6	3.6L	Rear Main	4695 ③	--
09-11	6	3.6L	Front Conv.	4572 ③	--
09-11	6	3.6L	Rear Conv.	4573 ③	--
CHEVROLET UPLANDER					
05-06	6	3.5L	FWD	4429 ③	2566③
07-08	6	3.9L		4464 ③	2565③
CHEVROLET VEGA					
75-77	4	All	Straight Conv.	--	6905③
75-77	4	All	Angled Conv.	--	6905③
CHEVROLET VENTURE					
02-05	6	3.4L	FWD	4307 ③	2585③○
			FWD	--	2516③□
2001	6	3.4L		4327 ③	2516③
97-00	6	3.4L		4133 ③	2505R③
CHRYSLER 300					
05-10	6	2.7L	Right, RWD	4330 ③	2565③○
			Right, RWD	--	2565R③□

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHRYSLER 300 (Cont.)					
05-10	6	2.7L	Left, RWD	4331 ③	2565③○
			Left, RWD	--	2565R③□
05-10	6	3.5L	Right, RWD	4330 ③	2565③○
			Right, RWD	--	2565R③□
05-10	6	3.5L	Left, RWD	4331 ③	2565③○
			Left, RWD	--	2565R③□
11-12	6	3.6L	Right	4672 ③	--
11-12	6	3.6L	Left	4673 ③	--
05-07	8	5.7L	Right, RWD	4430 ③	2565③□
			Right, RWD	--	2556③○
05-07	8	5.7L	Left, RWD	4431 ③	2565③□
			Left, RWD	--	2556③○
CHRYSLER 300M					
99-04	6	3.5L	Right	5151 ③	2505R③
99-04	6	3.5L	Semi- Direct Fit, fabrication required, Right	4252 ③	2505R③
99-04	6	3.5L	Left	4851 ③	2505R③
CHRYSLER ASPEN					
2007	8	4.7L		9989 ③	2575R③
CHRYSLER CIRRUS					
95-00	4	2.4L		4859 ③	2505③
95-00	6	2.5L		4859 ③	2505③
CHRYSLER CONCORDE					
02-04	6	2.7L	Right	4344 ③	2504R③
02-04	6	2.7L	Left	4851 ③	2504R③
98-01	6	2.7L	Semi- Direct Fit, fabrication required, Right	4852 ③	2504R③
98-01	6	2.7L	Left	4851 ③	2504R③
98-01	6	3.2L	Right	4452 ③	2505R③
98-01	6	3.2L	Left	4851 ③	2505R③
93-96	6	3.3L	Right Front, Federal Models	1092 ④	2538④
93-96	6	3.3L	Left Front, Federal Models	1093 ④	2538④
93-96	6	3.3L	For use with OE intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4596 ②③	2513③
				--	--
93-96	6	3.3L	For use with aftermarket intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4596G ②③	2513③
				--	--
93-96	6	3.3L	Right, California Emissions & 3 Bolt Inlet Flanges	1091 ⑤	--
93-96	6	3.3L	Left, California Emissions & 3 Bolt Inlet Flanges	1090 ⑤	--
93-96	6	3.3L	For use with OE intermediate pipe, Rear Main, California Emissions, additional sizing, bushings, cutting may be required due to OE exhaust design.	4596 ②⑤	2513⑤
				--	--
				--	--
93-96	6	3.3L	For use with aftermarket intermediate pipe, Rear Main, California Emissions, additional sizing, bushings, cutting may be required due to OE exhaust design.	4596G ②⑤	2513⑤
				--	--
				--	--
02-04	6	3.5L	Right	4452 ③	2504R③
02-04	6	3.5L	Left	4851 ③	2504R③
96-97	6	3.5L	Right Front	1046 ③	--
96-97	6	3.5L	Left Front	1047 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHRYSLER CONCORDE (Cont.)					
96-97	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③	2513③
93-95	6	3.5L	Right Front	1046 ③	--
93-95	6	3.5L	Left Front	1047 ③	--
93-95	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③	2908③
CHRYSLER CONQUEST					
87-89	4	2.6L	Turbo, Rear	--	6904③
CHRYSLER CORDOBA					
80-83	6	3.7L	Underbody	--	6004③
80-83	6	3.7L	Main Plus Pre Cat Eliminator	--	6004③
81-83	8	5.2L	Underbody	--	6005③
81-83	8	5.2L	Main Plus Pre Cat Eliminator	--	6005③
1980	8	5.2L	Right, Dual Exhaust	--	6905③
1980	8	5.2L	Left, Dual Exhaust	--	6905③
1979	8	5.2L		--	6905③
1980	8	5.9L	Right, Dual Exhaust	--	6905③
1980	8	5.9L	Left, Dual Exhaust	--	6905③
1979	8	5.9L		--	6905③
75-78	8	6.6L	400 C.I.D.	--	8005③
1980	8	All	(Exc. Models w/Lean Burn)	--	6005③
1980	8	All	California Emissions	--	6005⑤
1980	8	All	Lean Burn Models	--	8005③
75-78	8	All	(Exc. 400 C.I.D.)	--	6905③
CHRYSLER CROSSFIRE					
04-08	6	3.2L	Right, Exc. 05-06 Supercharged	4378 ③	2575③
04-08	6	3.2L	Left, Exc. 05-06 Supercharged	4379 ③	2575③
CHRYSLER DAYTONA					
87-88	4	2.2L	Turbo (Canada Model)	--	6906③
1986	4	2.2L	Turbo (Canada Model)	--	6904③
84-85	4	2.2L	Turbo (Canada Model)	--	6904③
89-93	4	2.5L	(Exc. Turbo) (Canada Model)	4051 ☆③	6004③
89-92	4	2.5L	Turbo (Canada Model)	--	6906③
CHRYSLER DYNASTY					
88-93	4	2.5L	(Canada Model)	4051 ☆③	6004③
92-93	6	3.3L	(Canada Model)	--	6005③
88-91	6	All	(Canada Model)	--	6906③
CHRYSLER E CLASS					
1984	4	2.2L	Turbo	--	6905③
1984	4	2.2L	(Exc. Turbo)	--	6004③
1983	4	2.2L		--	6004③
83-84	4	2.6L		--	6904③
CHRYSLER FIFTH AVENUE					
92-93	6	3.3L		4283 ③	6905③
1991	6	3.3L		--	6906③
1990	6	3.3L		--	6906③
1983	6	3.7L	Underbody	--	6004③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHRYSLER FIFTH AVENUE (Cont.)					
92-93	6	3.8L		4283 ③	6905③
1991	6	3.8L		--	6906③
83-89	8	5.2L	Underbody	--	6004③
CHRYSLER IMPERIAL					
1991	6	3.3L		--	6906③
1990	6	3.3L	Conv. includes Resonator	4223 ③	6906③
92-93	6	3.8L		4283 ③	6905③
81-83	8	5.2L	Rear	--	6004③
1975	8	All	(Exc. Dual Exhaust)	--	8006③
1975	8	All	Right, Dual Exhaust	--	8006③
1975	8	All	Left, Dual Exhaust	--	8006③
CHRYSLER INTREPID					
93-95	6	3.3L	Right (Canada Model)	--	6804③
93-95	6	3.3L	Left (Canada Model)	--	6804③
93-95	6	3.3L	For use with OE intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design. (Canada Model)	4596 ②③	2908③
				--	--
				--	--
93-95	6	3.3L	For use with aftermarket intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design. (Canada Model)	4596G ②③	2908③
				--	--
				--	--
93-95	6	3.5L	Right (Canada Model)	--	6804③
93-95	6	3.5L	Left (Canada Model)	--	6804③
93-95	6	3.5L	Main Conv. (Canada Model)	4418 ③	2908③
CHRYSLER LASER					
1986	4	2.2L	Rear, Turbo	--	6905③
84-86	4	All	(Exc. Turbo)	4051 ☆③	6004③
84-85	4	All	Rear, Turbo	--	6905③
CHRYSLER LEBARON					
89-90	4	2.2L	Turbo, (Exc. GTS)	--	6906③
1989	4	2.2L	(Exc. Turbo)	4051 ☆③	6004③
1988	4	2.2L	4 Dr., (Exc. Turbo)	--	6004③
87-88	4	2.2L	Turbo 2 Dr.	--	6906③
87-88	4	2.2L	Turbo 4 Dr.	--	6005③
86-87	4	2.2L	(Exc. Turbo)	--	6004③
1985	4	2.2L	EFI, (Exc. Turbo)	--	6005③
84-85	4	2.2L	Turbo	--	6005③
1984	4	2.2L	TBI	--	6004③
82-83	4	2.2L		--	6004③
82-83	4	2.2L	Front	--	6004③
89-93	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
89-92	4	2.5L	Turbo, (Exc. GTS)	--	6906③
1988	4	2.5L	4 Dr., (Exc. Turbo)	4775 ☆③	6004③
1987	4	2.5L	Auto Trans., (Exc. GTS or Turbo)	4775 ☆③	6004③
1986	4	2.5L	Front	4775 ☆③	6004③
83-85	4	2.6L		--	6904③
1982	4	2.6L	Front	--	6904③
1982	4	2.6L		--	6905③

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CHRYSLER LEBARON (Cont.)					
88-89	4	All	GTS Turbo	--	6906③
92-95	6	3.0L		4875 ③	6905③
90-91	6	3.0L		--	6906③
80-81	6	3.7L	Rear, 2 Dr.	--	6004③
80-81	6	3.7L	Main Plus Pre Cat, 2 Dr.	--	6004③
80-81	6	3.7L	Rear, 4 Dr. & Station Wgn.	--	6904③
80-81	6	3.7L	4 Dr. & Station Wgn., Main Plus Pre Cat Eliminator	--	6004③
1979	6	3.7L	Underbody	--	6904③
1979	6	3.7L	Main Plus Pre Cat Eliminator	--	6004③
1978	6	3.7L	Rear	--	6904③
1978	6	3.7L	Main Plus Pre Cat Eliminator	--	6004③
1981	8	5.2L	Rear, 4 Dr. or Station Wgn.	--	6004③
1981	8	5.2L	4 Dr. & Station Wgn., Main Plus Pre Cat Eliminator	--	6004③
1980	8	5.2L	2 Dr.	--	6005③
77-78	8	5.2L		--	6905③
1978	8	5.9L	Single Exhaust	--	6905③
1978	8	5.9L	Right, Dual Exhaust	--	6905③
1978	8	5.9L	Left, Dual Exhaust	--	6905③
1979	8	All	Single Exhaust	--	6905③
1979	8	All	Right, Dual Exhaust	--	6905③
1979	8	All	Left, Dual Exhaust	--	6905③
CHRYSLER LHS					
99-01	6	3.5L	Right, Includes Pipe Between Converter and Front Muffler	4452 ③	2505R③
99-01	6	3.5L	Semi- Direct Fit, fabrication required, Right	4252 ③	2505R③
99-01	6	3.5L	Left	4851 ③	2505R③
96-97	6	3.5L	Right Front	1046 ③	--
96-97	6	3.5L	Left Front	1047 ③	--
96-97	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③	2513③
94-95	6	3.5L	Right Front	1046 ③	--
94-95	6	3.5L	Left Front	1047 ③	--
94-95	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③	2908③
CHRYSLER NEW YORKER					
87-88	4	2.2L	Turbo	--	6906③
1986	4	2.2L		--	6905③
84-85	4	2.2L	Turbo	--	6905③
83-84	4	2.2L	(Exc. Turbo)	--	6004③
1987	4	2.5L		4775 ☆③	6004③
1986	4	2.5L		4775 ☆③	6004③
1985	4	2.6L		--	6904③
83-84	4	2.6L		--	6904③
88-90	6	3.0L	Conv. includes Resonator	4223 ③	6906③
92-93	6	3.3L		4283 ③	6905③
90-91	6	3.3L		--	6906③
1996	6	3.5L	Left Front	1047 ③	--
1996	6	3.5L	Right Front	1046 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHRYSLER NEW YORKER (Cont.)					
1996	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③	2513③
				--	--
94-95	6	3.5L	Left Front	1047 ③	--
94-95	6	3.5L	Right Front	1046 ③	--
94-95	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③	2908③
				--	--
1982	6	3.7L	Underbody	--	6004③
1982	6	3.7L	Main Plus Pre Cat	--	6004③
1982	8	5.2L		--	6005③
1982	8	5.2L	Main Plus Pre Cat	--	6005③
80-81	8	5.2L	Rear	--	6905③
80-81	8	5.2L	Main Plus Pre Cat	--	6005③
1980	8	5.9L		--	6905③
77-78	8	5.9L		--	6906③
75-78	8	6.6L	(Exc. Dual Exhaust)	--	8006③
75-78	8	7.2L	(Exc. Dual Exhaust)	--	8006③
1979	8	All		--	6905③
75-76	8	All	Right, Dual Exhaust	--	8006③
75-76	8	All	Left, Dual Exhaust	--	8006③
CHRYSLER NEWPORT					
80-81	6	3.7L	Rear	--	6904③
1979	6	3.7L		--	6905③
80-81	8	5.2L	(Exc. Lean Burn)	--	6905③
80-81	8	5.2L	Lean Burn Models	--	8005③
1979	8	5.2L		--	6905③
79-80	8	5.9L		--	6905③
75-78	8	7.2L	440 C.I.D., (Exc. Dual Exhaust)	--	8005③
75-78	8	All	(Exc. 440 7.2L or Dual Exhaust)	--	8005③
75-78	8	All	Right, Dual Exhaust	--	8005③
75-78	8	All	Left, Dual Exhaust	--	8005③
CHRYSLER PACIFICA					
04-06	6	3.5L		4298 ③	2571R③○ 2506R③□
				--	
05-08	6	3.8L		4427 ③	2571R③○ 2565R③□
				--	
2007	6	4.0L	Manifold Unit, Front Right	1279 ③	--
CHRYSLER PT CRUISER					
01-10	4	2.4L	Includes Turbo	4292 ③	2571R③○
			Includes Turbo	--	2505R③□
CHRYSLER SEBRING					
95-99	4	2.0L	(Exc. Convertible)	4359 ③	2505③
09-10	4	2.4L	Eng. Code ED3	4415 ③	2571R③
07-08	4	2.4L		4415 ③	2571R③
2006	4	2.4L	Sedan & Convertible	4275 ③	2504R③
04-05	4	2.4L	Sedan & Convertible Exc. PZEV Emissions	4275 ③	2504R③
01-05	4	2.4L	Coupe, Front	1082 ③	--
01-05	4	2.4L	Coupe, Rear	4332 ③	2505③

② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.

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□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
CHRYSLER SEBRING (Cont.)					
01-03	4	2.4L	Sedan & Convertible	4275 ③	2504R③
96-98	4	2.4L	Convertible Models	4859 ③	2505③
98-00	6	2.5L	Coupe, California Emissions, Front Left	1277 ⑤	--
98-00	6	2.5L	Coupe, California Emissions, Front Right	1278 ⑤	--
96-00	6	2.5L	Convertible Models	4859 ③	2505③
95-00	6	2.5L	Rear Manifold, (Exc. Convertible), Federal Emissions	1164 ④	--
95-00	6	2.5L	Middle Conv., (Exc. Convertible), Federal Emissions	4164 ④	--
95-00	6	2.5L	Rear, (Exc. Convertible), Federal Emissions	4264 ④	2540④
01-06	6	2.7L	Manifold Unit, Front	4142 ③	--
01-06	6	2.7L	Rear Manifold Conv.	4143 ③	--
01-05	6	3.0L	Front Side	1094 ③	--
01-05	6	3.0L	Rear Side	1095 ③	--
01-05	6	3.0L	Main Rear	4393 ③	2540③
CHRYSLER TC					
89-91	4,6	All		--	6904③
CHRYSLER TOWN & COUNTRY					
08-10	6	3.3L		4441 ③	2576R③○
05-07	6	3.3L	With Stow and Go Option	4213 ③	2576R③○
			With Stow and Go Option	--	2571R③□
05-07	6	3.3L	Without Stow and Go Option	4277 ③	2571R③
01-04	6	3.3L		4277 ③	2571R③
96-00	6	3.3L	Federal Emissions	4967 ④	2540④
96-00	6	3.3L	California Emissions	4183 ⑤	2540⑤
92-93	6	3.3L	(Exc. AWD)	4049 ③	2905③
92-93	6	3.3L	AWD	4892 ③	2906③
90-91	6	3.3L	(Exc. AWD)	4466 ③	6905③
11-16	6	3.6L	Front Left	1280 ③	--
11-16	6	3.6L	Front Right	1281 ③	--
08-10	6	3.8L		4441 ③	2576R③○
05-07	6	3.8L		4213 ③	2576R③○
				--	2571R③□
01-04	6	3.8L		4269 ③	2571R③
96-00	6	3.8L	Federal Emissions	4967 ④	2540④
96-00	6	3.8L	California Emissions	4183 ⑤	2540⑤
94-95	6	3.8L	(Exc. AWD)	4049 ③	2905③
94-95	6	3.8L	AWD	4892 ③	2906③
CHRYSLER VOYAGER, GRAND VOYAGER					
01-03	4	2.4L		9301 ③	2565R③
2000	4	2.4L		4967 ③	2540③
2000	6	3.0L		4887 ③	2540③
01-03	6	3.3L		4277 ③	2571R③
2000	6	3.3L	Federal Emissions	4967 ④	2540④
2000	6	3.3L	California Emissions	4183 ⑤	2540⑤
DAEWOO LANOS					
1999	4	1.5L		--	2539③
99-02	4	1.6L	Front Straight Unit	4405 ③	--
99-02	4	1.6L	Rear Conv. for Vehicles with Front Conv. with Curved Outlet	--	2504③

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- EPA OBDII By Design Unit
- EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DAEWOO LEGANZA					
99-02	4	2.2L	Leganza, Front	1052 ③	--
99-02	4	2.2L	Leganza, Rear	4352 ③	2505③
DAEWOO NUBIRA					
99-02	4	2.0L	Nubira, Front	1054 ③	--
99-02	4	2.0L	Nubira, Rear	4254 ③	2540③
DAIHATSU CHARADE					
89-92	3	1.0L	Rear	--	6904③
89-92	4	1.3L	Rear	--	6904③
DAIHATSU ROCKY					
90-92	4	1.6L		--	6904③
DELOREAN DMC 12					
81-82	6	2.9L		--	6904③
DODGE 2000 GTX					
89-90	4	All		4377 ③	6904③
DODGE ARIES, 400, 600					
1989	4	2.2L		--	6004③
1988	4	2.2L	Auto Trans., Built After 10/12/87, (Exc. Turbo)	4775 ☆③	6004③
87-88	4	2.2L	Manual Trans., (Exc. Turbo)	4775 ☆③	6004③
87-88	4	2.2L	Turbo	--	6906③
1986	4	2.2L	Manual Trans., (Exc. Turbo)	--	6004③
1986	4	2.2L	Turbo	--	6905③
1986	4	2.2L	Auto Trans., (Exc. Turbo)	--	6004③
1985	4	2.2L	(Exc. Turbo)	--	6004③
1985	4	2.2L	Turbo	--	6905③
1984	4	2.2L	Turbo	--	6905③
81-84	4	2.2L	Front, w/Air Tube, (Exc. Turbo)	--	6004③
81-82	4	2.2L	Rear, w/Air Tube	--	6004③
81-82	4	2.2L	Front, w/o Air Tube	--	6904③
1989	4	2.5L	Auto Trans.	4775 ☆③	6004③
87-88	4	2.5L		4775 ☆③	6004③
1986	4	2.5L		4775 ☆③	6004③
83-85	4	2.6L		--	6904③
81-82	4	2.6L		--	6904③
DODGE ASPEN					
1980	6	3.7L	Rear, 2 Dr.	--	6904③
1980	6	3.7L	2 Dr., Main Plus Pre Cat Eliminator	--	6004③
1980	6	3.7L	Rear, 4 Dr. or Station Wgn.	--	6904③
1980	6	3.7L	4 Dr. or Station Wgn., Main Plus Pre Cat Eliminator	--	6004③
1979	6	3.7L	Rear, 2 Dr.	--	6004③
1979	6	3.7L	2 Dr., Main Plus Pre Cat Eliminator	--	6004③
1979	6	3.7L	Rear, 4 Dr. or Station Wgn.	--	6904③
1979	6	3.7L	4 Dr. or Station Wgn., Main Plus Pre Cat Eliminator	--	6004③
1978	6	3.7L	2 Dr.	--	6905③
1978	6	3.7L	4 Dr. or Station Wgn.	--	6905③
1977	6	3.7L	2 Dr., 2-1/4" Pipe	--	6905③
1977	6	3.7L	2 Dr., 1-7/8" Pipe	--	6904③
1977	6	3.7L	4 Dr. or Station Wgn., 2-1/4" Pipe	--	6905③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE ASPEN (Cont.)					
1977	6	3.7L	4 Dr. or Station Wgn., 1-7/8" Pipe	--	6904③
1976	6	3.7L	2 Dr.	--	6904③
1976	6	3.7L	4 Dr. or Station Wgn.	--	6904③
79-80	8	5.2L	2 Dr., Rear	--	6905③
79-80	8	5.2L	2 Dr., Main Plus Pre Cat Eliminator	--	6005③
79-80	8	5.2L	4 Dr. or Station Wgn., Rear	--	6905③
79-80	8	5.2L	4 Dr. or Station Wgn., Main Plus Pre Cat	--	6005③
76-78	8	5.2L	2 Dr.	--	6905③
76-78	8	5.2L	4 Dr. or Station Wgn.	--	6905③
79-80	8	5.9L	Left	--	6905③
79-80	8	5.9L	Right	--	6905③
76-78	8	5.9L	2 Dr.	--	6905③
76-78	8	5.9L	4 Dr. or Station Wgn.	--	6905③
DODGE AVENGER					
95-99	4	2.0L	DOHC	4603 ③	2504③
09-10	4	2.4L	Eng. Code ED3	4415 ③	2571R③○
			Eng. Code ED3	--	2505R③□
2008	4	2.4L		4415 ③	2571R③○
				--	2505R③□
98-00	6	2.5L	California Emissions, Front Left	1277 ⑤	--
98-00	6	2.5L	California Emissions, Front Right	1278 ⑤	--
95-00	6	2.5L	Rear Manifold Conv., Federal Emissions	1164 ④	--
95-00	6	2.5L	Middle Conv., Federal Emissions	4164 ④	--
95-00	6	2.5L	Rear, Federal Emissions	4264 ④	2540④
08-10	6	2.7L	Manifold Unit, Front	4640 ③	--
08-10	6	2.7L	Rear Manifold Conv.	4641 ③	--
11-14	6	3.6L	Front Left	1280 ③	--
11-14	6	3.6L	Front Right	1281 ③	--
DODGE B-VAN					
1987	6	3.7L		--	2904③
80-86	6	3.7L	Underbody	--	2904③
75-79	6	3.7L	2" Outlet	--	6905③
98-03	6	3.9L	w/48-3/4" Conv.	9018 ③	2513③
00-02	6	3.9L		--	2516③
95-97	6	3.9L		9715 ③	2513③
93-94	6	3.9L	From 7/93	--	2905③
92-93	6	3.9L	To 7/93	9308 ③	2906③
88-91	6	3.9L		9361 ☆③	2906③
98-03	8	5.2L	w/48-3/4" Conv.	9018 ③	2513③
95-97	8	5.2L		9715 ③	2513③
80-86	8	5.2L	Underbody	--	2906③
80-86	8	5.2L	Main & Pre-Cat	--	2906③
02-03	8	5.9L	Ram 2500 Van, 3 Converter System	9907 ③	--
01-03	8	5.9L	Ram 3500 Van, 3 Converter System	9907 ③	--
98-03	8	5.9L	w/48-3/4" Conv.	9018 ③	2513③
2000	8	5.9L	Ram 2500 Van, 3 Converter System	9907 ③	--
95-97	8	5.9L	Under 8600 lbs GVW, w/53-1/4" Conv.	9715 ③	2513③

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE B-VAN (Cont.)					
80-86	8	5.9L	Underbody	--	2906③
80-86	8	5.9L	Main & Pre-Cat	--	2906③
93-94	8	All	From 7/93	--	2905③
92-93	8	All	To 7/93	9308 ③	2906③
87-91	8	All		9361 ☆③	2906③
80-81	8	All	w/o Pre-Cat	--	2905③
75-79	8	All		--	9006③
DODGE CALIBER					
07-09	4	1.8L		4415 ③	2571R③
07-10	4	2.0L		4415 ③	2571R③○
				--	2505R③□
2010	4	2.4L	Eng. Code ED3	4415 ③	2571R③
08-09	4	2.4L	(Exc. Turbo)	4415 ③	2571R③
07-08	4	2.4L	R/T Models, AWD, Front	1110 ③	--
07-08	4	2.4L	R/T Models, AWD, Rear	9218 ③	--
2007	4	2.4L	FWD	4415 ③	2571R③
DODGE CARAVAN					
84-87	4	2.2L		--	6904③
01-07	4	2.4L		9301 ③	2565R③
96-00	4	2.4L		4967 ③	2540③
91-95	4	2.5L		4953 ③	6904③
89-90	4	2.5L	(Exc. Turbo)	4953 ③	6904③
89-90	4	2.5L	Turbo	--	6905③
84-87	4	2.6L	Front	--	6904③
84-87	4	2.6L		--	6904③
1988	4	All		4953 ③	6904③
96-00	6	3.0L		4887 ③	2540③
92-95	6	3.0L		4049 ③	2905③
89-91	6	3.0L		4765 ③	6905③
87-88	6	3.0L		--	6905③
08-10	6	3.3L	Grand Caravan	4441 ③	2576R③○
06-07	6	3.3L	Grand Caravan	4213 ③	2576R③○
			Grand Caravan	--	2571R③□
05-07	6	3.3L	Caravan	4277 ③	2571R③
2005	6	3.3L	Grand Caravan with Stow and Go Option	4213 ③	2576R③○
			Grand Caravan with Stow and Go Option	--	2571R③□
2005	6	3.3L	Grand Caravan without Stow and Go Option	4277 ③	2571R③
01-04	6	3.3L		4277 ③	2571R③
96-00	6	3.3L	Federal Emissions	4967 ④	2540④
96-00	6	3.3L	California Emissions	4183 ⑤	2540⑤
94-95	6	3.3L	(Exc. AWD or Flexible Fuel)	4049 ③	2905③
1994	6	3.3L	AWD	4892 ③	2906③
92-93	6	3.3L	(Exc. AWD)	4652 ③	6905③
91-93	6	3.3L	AWD	4892 ③	2906③
90-91	6	3.3L	(Exc. AWD)	4466 ③	6905③
11-16	6	3.6L	Grand Caravan, Front Left	1280 ③	--
11-16	6	3.6L	Grand Caravan, Front Right	1281 ③	--

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98 □ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE CARAVAN (Cont.)					
08-10	6	3.8L	Grand Caravan	4441 ③	2576R③○
05-07	6	3.8L		4213 ③	2576R③○
				--	2571R③□
01-04	6	3.8L		4269 ③	2571R③
96-00	6	3.8L	Federal Emissions	4967 ④	2540④
96-00	6	3.8L	California Emissions	4183 ⑤	2540⑤
94-95	6	3.8L	AWD	4892 ③	2906③
94-95	6	3.8L	(Exc. AWD or Flexible Fuel)	4049 ③	2905③
DODGE CHALLENGER					
78-79	4	1.6L		--	6904③
80-83	4	2.6L	Donut Gasket at Inlet	--	6906③
79-80	4	2.6L	(Exc. Donut Gasket at Inlet)	--	6804③
09-10	6	3.5L	Right	4330 ③	--
09-10	6	3.5L	Left	4331 ③	--
11-12	6	3.6L	Right	4672 ③	--
11-12	6	3.6L	Left	4673 ③	--
DODGE CHARGER					
1984	4	1.6L	Front	--	6004③
85-87	4	2.2L	(Exc. Turbo)	--	6004③
85-87	4	2.2L	Turbo	--	6905③
83-84	4	2.2L	Front	--	6004③
06-10	6	2.7L	Right	4330 ③	2565③○
			Right	--	2565R③□
06-10	6	2.7L	Left	4331 ③	2565③○
			Left	--	2565R③□
2007	6	2.7L	With Front Mini Converter, Left	5034 ③	--
2007	6	2.7L	With Front Mini Converter, Right	5035 ③	--
06-10	6	3.5L	Right	4330 ③	2565③○
			Right	--	2565R③□
06-10	6	3.5L	Left	4331 ③	2565③○
			Left	--	2565R③□
11-12	6	3.6L	Right	4672 ③	--
11-12	6	3.6L	Left	4673 ③	--
75-76	8	5.2L		--	6905③
06-07	8	5.7L	Right, RWD	4430 ③	2565③□
			Right, RWD	--	2556③○
06-07	8	5.7L	Left, RWD	4431 ③	2565③□
			Left, RWD	--	2556③○
75-76	8	5.9L		--	6905③
2007	8	6.1L	Left	9375 ③	--
75-78	8	6.6L	400 C.I.D.	--	8005③
77-78	8	All	(Exc. 400 C.I.D.)	--	6905③
DODGE COLT					
81-84	4	1.4L		--	6804③
89-91	4	1.5L		4377 ③	6904③
87-88	4	1.5L		4203 ③	6904R③
85-86	4	1.5L	Rear	--	6804③

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- EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE COLT (Cont.)					
89-90	4	1.6L		4377 ③	6904③
87-88	4	1.6L		4203 ③	6904R③
81-86	4	1.6L		--	6804③
89-90	4	1.8L		--	6904③
89-91	4	2.0L	Vista	4377 ③	6904③
87-88	4	2.0L	Vista, Built After 12/86	4377 ③	6904③
1987	4	2.0L	Vista, Built Before 12/86	--	6804③
84-86	4	2.0L	Vista	--	6804③
92-94	4	All	Includes Vista	4377 ③	6904③
DODGE CONQUEST					
84-86	4	2.6L	Turbo, Rear	--	6904③
DODGE CORONET					
75-76	6	3.7L		--	6904③
1975	8	7.2L	Right	--	8005③
1975	8	7.2L	Left	--	8005③
75-76	8	All	(Exc. 1975 w/440 C.I.D.)	--	6905③
DODGE D-(2WD) & W-(4WD) PICKUP 1/2 & 3/4 TON					
84-87	6	3.7L	Rear, 2WD Under 8500 lbs GVW, Federal Emissions	--	2905④
79-83	6	3.7L	Underbody	--	2905③
75-78	6	3.7L		--	6904③
92-93	6	3.9L	From 2/92 To 7/93	9308 ③	2906③
88-92	6	3.9L	To 2/92	9020 ☆③	2905③
92-93	8	5.2L	Under 8800 lbs GVW; From 2/92 To 7/93	9308 ③	9006③
86-90	8	5.2L	4WD	9531 ③	2906③
82-87	8	5.2L	2WD, Rear	--	9005③
1979	8	5.2L		--	9005③
92-93	8	5.9L	Under 8800 lbs GVW; From 2/92 To 7/93	9308 ③	9006③
88-92	8	5.9L	Under 8800 lbs GVW; To 2/92	9020 ☆③	9005③
88-89	8	5.9L	Over 8800 lbs GVW, Right	--	10005③
88-89	8	5.9L	Over 8800 lbs GVW, Left	--	10005③
82-87	8	5.9L	4WD	--	2906③
82-87	8	5.9L	2WD, Rear	--	9005③
1979	8	5.9L		--	9005③
80-81	8	All		--	9005③
75-78	8	All		--	9006③
DODGE D-(2WD) & W-(4WD) PICKUP 1 TON					
90-93	8	5.9L	To 8600 lbs GVW, Right	--	9004③
90-93	8	5.9L	Over 8600 lbs GVW, Right	--	10005③
90-93	8	5.9L	To 8600 lbs GVW, Left	--	9004③
90-93	8	5.9L	Over 8600 lbs GVW, Left	--	10005③
88-91	8	5.9L	Single exhaust	9020 ☆③	9005③
82-87	8	All	w/Conv.	--	9005③
DODGE DAKOTA					
87-88	4	2.2L		--	6904③
1999	4	2.5L		--	2540③
97-98	4	2.5L	2WD	9147 ③	2504③
97-98	4	2.5L	4WD	--	2540③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE DAKOTA (Cont.)					
1996	4	2.5L		--	2539③
93-95	4	2.5L		--	2904③
89-92	4	2.5L	(Exc. 131" W.B.)	--	6904③
89-92	4	2.5L	131" W.B.	--	6904③
06-08	6	3.7L		9163 ③	--
00-03	6	3.9L	4WD, Federal Emissions	9054 ④	2516④
00-03	6	3.9L	2WD, Federal Emissions	9197 ④	2506R④
00-03	6	3.9L	Front Right, 2WD, California Emissions	--	2565⑤
00-03	6	3.9L	Rear, 2WD, California Emissions	--	2506R⑤
00-03	6	3.9L	Completed Assembly, 2WD w/ Auto. Trans., California Emissions	9196 ⑤	--
00-03	6	3.9L	Completed Assembly, 4WD, California Emissions	9226 ⑤	--
00-03	6	3.9L	Rear, 4WD, California Emissions	--	2506⑤
00-03	6	3.9L	Front Left, 2WD, California Emissions	--	2565⑤
97-99	6	3.9L	4WD, 124" & 131" W.B.	9015 ③	2516③
97-99	6	3.9L	2WD, 59" Conv.	9185 ③	2516③
1996	6	3.9L	2WD, 131" W.B.	9205 ③	2516③
94-95	6	3.9L	2WD, 131" W.B.	4552 ③	6006③
92-93	6	3.9L	2WD	9618 ③	2906③
92-93	6	3.9L	4WD	--	2906③
90-91	6	3.9L	2WD	9705 ☆③	2906③
87-89	6	3.9L	2WD, Rear	4515 ☆③	6004③
87-89	6	3.9L	4WD, Rear	4733 ☆③	6004③
2008	8	4.7L	California Emissions	9461 ⑤	--
2005	8	4.7L		9163 ③	--
01-03	8	4.7L	4WD, 131.5" W.B., Federal Emissions	9176 ④	2506R④
01-03	8	4.7L	DF Conv., Complete Assembly, 4WD, 131.5" W.B., California Emissions	9175 ⑤	--
01-03	8	4.7L	Front Right Universal, 4WD, 131.5" W.B., California Emissions	--	2565⑤
01-03	8	4.7L	Rear Universal, 4WD, 131.5" W.B., California Emissions	--	2506R⑤
01-03	8	4.7L	Front Left Universal, 4WD, 131.5" W.B., California Emissions	--	2565⑤
00-03	8	4.7L	RWD, Federal Emissions	9899 ④	2506R④
00-03	8	4.7L	2WD, Front, California Emissions	--	2565⑤
00-03	8	4.7L	2WD, Rear Conv., California Emissions	--	2506R⑤
00-02	8	4.7L	RWD, California Emissions	9997 ⑤	--
97-99	8	5.2L	4WD, 124" & 131" W.B.	9015 ③	2516③
97-99	8	5.2L	2WD, 124" & 131" W.B.	9055 ③	2516③
97-99	8	5.2L	2WD & 4WD 112" W.B.	--	2516③
1996	8	5.2L	(Exc. 2WD, 131" W.B.)	--	2516③
1996	8	5.2L	2WD, 131" W.B.	9205 ③	2516③
94-95	8	5.2L	2WD, 131" W.B.	4552 ③	6006③
94-95	8	5.2L	(Exc. 2WD, 131" W.B.)	--	2905③
92-93	8	5.2L	2WD	9618 ③	2906③
92-93	8	5.2L	4WD	--	2907③
1991	8	5.2L		--	2905③
98-99	8	5.9L	2WD	9055 ③	2516③

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DODGE DART, DEMON					
75-76	6	3.7L		--	6904③
75-76	8	5.2L	2 Dr. Coupe	--	6905③
75-76	8	5.9L		--	6905③
75-76	8	All	(Exc. 2 Dr. Coupe w/318 C.I.D.)	--	6905③
DODGE DAYTONA					
1993	4	2.2L	Turbo	--	6905③
89-92	4	2.2L	Turbo	--	6906③
86-88	4	2.2L	Turbo	--	6906③
84-85	4	2.2L	Turbo	--	6905③
1984	4	2.2L	(Exc. Turbo)	4051 ☆③	6004③
89-93	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
89-92	4	2.5L	Turbo	--	6906③
87-88	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
85-86	4	All	(Exc. Turbo)	4051 ☆③	6004③
92-93	6	3.0L		4875 ③	6905③
90-91	6	3.0L		--	6905③
DODGE DIPLOMAT					
81-83	6	3.7L	Underbody	--	6004③
81-83	6	3.7L	Main & Pre-Cat	--	6004③
1980	6	3.7L	Rear, 2 Dr.	--	6004③
1980	6	3.7L	2 Dr., Main & Pre-Cat	--	6004③
1980	6	3.7L	Rear, 4 Dr. or Station Wgn.	--	6004③
1980	6	3.7L	4 Dr. or Station Wgn., Main & Pre-Cat	--	6004③
1979	6	3.7L	Rear, 2 Dr.	--	6004③
1979	6	3.7L	2 Dr., Main & Pre-Cat	--	6004③
1979	6	3.7L	Rear, 4 Dr. or Station Wgn.	--	6004③
1979	6	3.7L	4 Dr. or Station Wgn., Main & Pre-Cat	--	6004③
1978	6	3.7L	2 Dr.	--	6905③
1978	6	3.7L	4 Dr. or Station Wgn.	--	6905③
81-89	8	5.2L	Underbody	--	6005③
81-89	8	5.2L	Main & Pre-Cat	--	6005③
1980	8	5.2L	2 Dr.	--	6905③
1980	8	5.2L	4 Dr., Station Wgn.	--	6905③
1980	8	5.2L	California Emissions	--	6905⑤
77-78	8	5.2L	2 Dr.	--	6905③
77-78	8	5.2L	4 Dr. or Station Wgn.	--	6905③
1978	8	5.9L	2 Dr.	--	6905③
1978	8	5.9L	4 Dr. or Station Wgn.	--	6905③
1979	8	All	2 Dr.	--	6905③
1979	8	All	4 Dr. or Station Wgn.	--	6905③
DODGE DURANGO					
05-07	6	3.7L		9989 ③	2575R③
2004	6	3.7L		4577 ③	2516③
1999	6	3.9L	2WD	9185 ③	2516③
98-99	6	3.9L	4WD	--	2516③
05-07	8	4.7L		9989 ③	2575R③○
2004	8	4.7L		4577 ③	2516③

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE DURANGO (Cont.)					
00-03	8	4.7L	2WD, Federal Emissions	9211 ④	2506R③
00-03	8	4.7L	4WD, Federal Emissions	9111 ④	2506R④
98-99	8	5.2L	4WD	9146 ③	2516③
04-05	8	5.7L	4WD, Right Side	9274 ③	--
04-05	8	5.7L	4WD, Left Side	9275 ③	--
01-03	8	5.9L	4WD, California Emissions	9898 ⑤	--
01-03	8	5.9L	4WD, Federal Emissions	9126 ④	2506R④
2000	8	5.9L	4WD	9126 ③	2506R③
98-99	8	5.9L	4WD	9146 ③	2516③
DODGE DYNASTY					
88-93	4	2.5L		4051 ☆③	6004③
92-93	6	3.0L		4875 ③	6905③
88-91	6	3.0L	Conv. includes Resonator	4223 ③	6906③
92-93	6	3.3L		4283 ③	6905③
90-91	6	3.3L		--	6906③
DODGE INTREPID					
02-04	6	2.7L	Right	4344 ③	2504R③
02-04	6	2.7L	Left	4851 ③	2504R③
98-01	6	2.7L	Semi- Direct Fit, fabrication required, Right	4852 ③	2504R③
98-01	6	2.7L	Left	4851 ③	2504R③
98-01	6	3.2L	Right	4452 ③	2505R③
98-01	6	3.2L	Left	4851 ③	2505R③
93-97	6	3.3L	Right Front, w/2 Bolt Inlet Flange, Federal Models	1092 ④	2538④
93-97	6	3.3L	Left Front, w/2 Bolt Inlet Flange, Federal Models	1093 ④	2538④
93-97	6	3.3L	For use with OE intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4596 ②③	2513③
93-97	6	3.3L	For use with aftermarket intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4596G ②③	2513③
93-96	6	3.3L	Right, California Emissions & 3 Bolt Inlet Flanges	1091 ⑤	--
93-96	6	3.3L	Left, California Emissions & 3 Bolt Inlet Flanges	1090 ⑤	--
93-96	6	3.3L	For use with OE intermediate pipe, Rear Main, California Emissions, additional sizing, bushings, cutting may be required due to OE exhaust design.	4596 ②⑤	2513⑤
93-96	6	3.3L	For use with aftermarket intermediate pipe, Rear Main, California Emissions, additional sizing, bushings, cutting may be required due to OE exhaust design.	4596G ②⑤	2513⑤
02-04	6	3.5L	Right	4452 ③	2504R③
02-04	6	3.5L	Left	4851 ③	2504R③
2000	6	3.5L	Semi- Direct Fit, fabrication required, Right	4252 ③	2505R③
2000	6	3.5L	R/T Models, Left	4851 ③	2505R③
96-97	6	3.5L	Right Front	1046 ③	--
96-97	6	3.5L	Left Front	1047 ③	--
96-97	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③	2513③
93-95	6	3.5L	Right Front	1046 ③	--
93-95	6	3.5L	Left Front	1047 ③	--

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DODGE INTREPID (Cont.)					
93-95	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③ --	2908③ --
DODGE JOURNEY					
11-14	6	3.6L	Front Left	1280 ③	--
11-14	6	3.6L	Front Right	1281 ③	--
DODGE LANCER					
88-89	4	2.2L	(Exc. Turbo)	4051 ☆③	6004③
88-89	4	2.2L	Turbo	--	6905③
1987	4	2.2L	Turbo	--	6005③
86-87	4	2.2L	(Exc. Turbo)	--	6904③
1985	4	2.2L	(Fuel Injection, Exc. Turbo)	--	6005③
1985	4	2.2L	Turbo	--	6905③
1989	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
1989	4	2.5L	Turbo	--	6905③
1988	4	2.5L	Auto Trans., (Exc. Turbo)	4051 ☆③	6004③
1988	4	2.5L	Manual Trans., (Exc. Turbo Built Before 10/12/87)	4775 ☆③	6004③
1988	4	2.5L	Manual Trans., (Exc. Turbo Built After 10/12/87)	4051 ☆③	6004③
1987	4	2.5L		4775 ☆③	6004③
1986	4	2.5L		4775 ☆③	6004③
DODGE MAGNUM					
05-08	6	2.7L	Right, RWD	4330 ③	2565③○
			Right, RWD	--	2565R③□
05-08	6	2.7L	Left, RWD	4331 ③	2565③○
			Left, RWD	--	2565R③□
2007	6	2.7L	With Front Mini Converter, Left	5034 ③	--
2007	6	2.7L	With Front Mini Converter, Right	5035 ③	--
05-08	6	3.5L	Right, RWD	4330 ③	2565③○
			Right, RWD	--	2565R③□
05-08	6	3.5L	Left, RWD	4331 ③	2565③○
			Left, RWD	--	2565R③□
05-07	8	5.7L	Right, RWD	4430 ③	2565③□
			Right, RWD	--	2556③○
05-07	8	5.7L	Left, RWD	4431 ③	2565③□
			Left, RWD	--	2556③○
DODGE MAGNUM XE					
1979	8	All		--	6905③
1978	8	All		--	6905③
DODGE MIRADA					
81-83	6	3.7L		--	6004③
1980	6	3.7L	Underbody	--	6904③
1980	6	3.7L	Main & Pre-Cat	--	6004③
81-83	8	5.2L	Underbody	--	6905③
81-83	8	5.2L	Main & Pre-Cat	--	6005③
DODGE MONACO					
90-92	6	3.0L		4029 ③	6905③
77-78	6	3.7L	Monaco	--	6905③
77-78	8	5.2L	Monaco	--	6905③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE MONACO (Cont.)					
1977	8	5.2L	Royal Monaco	--	6905 ^③
75-76	8	5.2L	Monaco	--	6905 ^③
75-76	8	5.2L	Royal Monaco	--	6905 ^③
77-78	8	5.9L	Monaco	--	6905 ^③
1977	8	5.9L	Royal Monaco	--	6905 ^③
75-76	8	5.9L	Monaco	--	6905 ^③
75-76	8	5.9L	Royal Monaco	--	6905 ^③
77-78	8	6.6L	Monaco, Right, Dual Exhaust	--	8005 ^③
77-78	8	6.6L	Monaco, Left, Dual Exhaust	--	8005 ^③
1977	8	6.6L	Monaco, (Exc. Dual Exhaust)	--	8005 ^③
75-76	8	6.6L	Royal Monaco, Right, Dual Exhaust	--	8005 ^③
75-76	8	6.6L	Royal Monaco, (Exc. Dual Exhaust)	--	6905 ^③
75-76	8	6.6L	Royal Monaco, Left, Dual Exhaust	--	8005 ^③
75-77	8	7.2L	Royal Monaco, Right, Dual Exhaust	--	8005 ^③
75-77	8	7.2L	Royal Monaco, (Exc. Dual Exhaust)	--	8006 ^③
75-77	8	7.2L	Royal Monaco, Left, Dual Exhaust	--	8005 ^③
75-76	8	7.2L	Monaco, Right, Dual Exhaust	--	8005 ^③
75-76	8	7.2L	Monaco, (Exc. Dual Exhaust)	--	8006 ^③
75-76	8	7.2L	Monaco, Left, Dual Exhaust	--	8005 ^③
DODGE NEON					
2005	4	2.0L		5152 ^③	--
01-04	4	2.0L	Engine VIN F	5152 ^③	--
00-02	4	2.0L	ULEV, VIN C, Rear	5148 ^③	--
00-01	4	2.0L	w/2" OD Outlet, Federal Emissions TLEV, Exc. ULEV	4094G ^④	2505R ^④
98-99	4	2.0L	OBDII Equipped, Federal Emissions, Exc. LEV	4651 ^④	2505 ^④
96-97	4	2.0L	OBDII Equipped, Federal Emissions	4651 ^④	2505 ^④
1995	4	2.0L	Non-OBD II equipped, Federal Emissions	4651 ^④	6905 ^④
00-04	4	All	w/2-1/4" OD Outlet, Exc. ULEV	4094 ^③	2505R ^③
DODGE NITRO					
2008	6	3.7L	Complete Assembly	9239 ^③	--
2008	6	3.7L	Right Side	--	2573R ^③
2008	6	3.7L	Left Side	--	2571R ^③
DODGE OMNI, 024					
83-86	4	1.6L	Front	--	6004 ^③
83-84	4	1.6L		--	6904 ^③
82-83	4	1.7L	Front	--	6004 ^③
82-83	4	1.7L		--	6904 ^③
1981	4	1.7L	Front	--	6004 ^③
80-81	4	1.7L		--	6004 ^③
1980	4	1.7L	Front Mini-Ox Conv.	--	6904R ^③
78-80	4	1.7L		--	6004 ^③
88-90	4	2.2L	Semi-Direct Fit, fabrication required - Outlet Pipe	--	6004 ^③
81-87	4	2.2L	(Exc. Turbo), Front	--	6004 ^③
85-86	4	2.2L	Turbo	--	6905 ^③
81-82	4	2.2L		--	6004 ^③

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DODGE RAIDER					
87-89	4	2.6L		4203 ③	6904③
1989	6	3.0L	16-3/8" Conv.	4377 ③	6904③
DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON					
04-05	6	3.7L	Right, 1500	9206 ③	2505R③
04-05	6	3.7L	Left, 1500	9207 ③	2505R③
02-03	6	3.7L	2WD, 4 Dr., w/Flanges, Will replace 1st or 2nd Design OEM System	9088 ③	2513③
00-01	6	3.9L		--	2513③
96-99	6	3.9L		9666 ③	2513③
94-95	6	3.9L		9647 ③	2913③
09-10	8	4.7L	Ram 1500	9450 ③	--
2008	8	4.7L	Ram 1500	9458 ③	--
04-05	8	4.7L	Right, 1500	9206 ③	2505R③
04-05	8	4.7L	Left, 1500	9207 ③	2505R③
02-03	8	4.7L	2WD, 4 Dr., w/Flanges, Will replace 1st or 2nd Design OEM System, Exc. ULEV	9088 ③	2513③
02-03	8	4.7L	R1500, 4WD, Federal Emissions	9245 ④	2513④
00-01	8	5.2L	1500	9198 ③	2513③
96-99	8	5.2L		9666 ③	2513③
94-95	8	5.2L		9647 ③	2913③
09-10	8	5.7L	Ram 1500	9462 ③	--
2009	8	5.7L	Ram 2500	9454 ③	--
2008	8	5.7L	Ram 1500, Exc. Mega Cab	9455 ③	--
06-07	8	5.7L	Ram 1500, Exc. Mega Cab	9459 ③	--
04-05	8	5.7L	Right, 1500	9168 ③	2506R③
04-05	8	5.7L	Left, 1500	9169 ③	2506R③
2003	8	5.7L	1500, 2WD, 160" W.B.	9199 ③	2513③
2003	8	5.7L	R2500	9918 ③	2576R③
2003	8	5.9L	R1500, 4WD	9915 ③	2566R③
02-03	8	5.9L	2WD, 4 Dr., w/Flanges, Will replace 1st or 2nd Design OEM System, Exc. ULEV	9088 ③	2513③
2002	8	5.9L	R1500, 4WD, Federal Emissions	9915 ④	2566R④
00-01	8	5.9L		9198 ③	2513③
96-99	8	5.9L		9666 ③	2513③
94-95	8	5.9L		9647 ③	2913③
94-02	10	8.0L	R2500 3/4 Ton Only, Dual Exhaust, 2 1/4" Pipe, With Air Tube, To 12000 lbs GVW, Left	10936 ☆③	10005③
94-02	10	8.0L	R2500 3/4 Ton Only, Dual Exhaust, 2 1/4" Pipe, With Air Tube, To 12000 lbs GVW, Right	10936 ☆③	10005③
DODGE RAM (2WD & 4WD) PICKUP 1 TON					
2009	8	5.7L	Ram 3500	9454 ③	--
2003	8	5.7L	R3500	9918 ③	2576R③
00-01	8	5.9L		9198 ③	2513③
96-99	8	5.9L		9666 ③	2513③
1996	8	5.9L	w/H.D. Exhaust, Right	10935 ③	10905③
1996	8	5.9L	w/H.D. Exhaust, Left	--	10905③
95-96	8	5.9L	Dual Exhaust, 2-1/4" Pipe, w/o Air Tube, To 12000 lbs GVW, Right	10935 ③	--
94-95	8	5.9L	Under 8800 lbs GVW, Right	--	9005③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE RAM (2WD & 4WD) PICKUP 1 TON (Cont.)					
94-95	8	5.9L	Under 8800 lbs GVW, Left	--	9005③
94-95	8	5.9L	2-1/4" Conv. w/o Air Tube, over 8800 lbs GVW, Right	10935 ③	10005③
94-95	8	5.9L	2-1/4" Conv. w/o Air Tube, over 8800 lbs GVW, Left	--	10005③
94-02	10	8.0L	Dual Exhaust, 2 1/4" Pipe, With Air Tube, To 12000lbs GVW, Left	10936 ☆③	10005③
94-02	10	8.0L	Dual Exhaust, 2 1/4" Pipe, With Air Tube, To 12000 lbs GVW, Right	10936 ☆③	10005③
95-96	10	8.0L	Dual Exhaust, 3" Pipe, To 12000 lbs GVW, Right	10981 ③	--
DODGE RAM 50 PICKUP					
87-89	4	2.0L		4203 ③	6904③
85-86	4	2.0L		--	6904③
90-92	4	2.4L		4377 ③	6904③
87-89	4	2.6L		4203 ③	6904③
85-86	4	2.6L		--	6904③
82-84	4	2.6L		--	6904③
79-81	4	All		--	6904③
90-91	6	All	4WD	--	6904③
DODGE RAMCHARGER					
1980	6	3.7L	Underbody	--	2905③
78-79	6	3.7L		--	6905③
75-80	8	5.2L		--	2906③
75-80	8	5.9L		--	2906③
1976	8	6.6L		--	8006③
92-93	8	All		--	2905③
90-91	8	All	4WD	--	2906③
89-91	8	All	2WD	--	2906③
80-88	8	All	2WD, Rear	--	2906③
80-88	8	All	4WD, Rear	--	2906③
DODGE RAMPAGE					
1984	4	2.2L		--	6004③
82-83	4	2.2L	Semi-Direct Fit, fabrication required - Outlet Pipe	--	6004③
DODGE SHADOW					
87-94	4	2.2L	(Exc. Turbo)	4051 ☆③	6004③
89-90	4	2.2L	Turbo	--	6906③
1988	4	2.2L	Turbo	--	6906③
1987	4	2.2L	Turbo	--	6905③
89-94	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
89-92	4	2.5L	Turbo	--	6004③
92-94	6	3.0L		4875 ③	6905③
DODGE SPIRIT					
91-92	4	2.2L	Turbo	--	6905③
89-95	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
89-92	4	2.5L	Turbo	--	6906③
92-95	6	3.0L		4875 ③	6905③
89-91	6	3.0L	Complete, w/Piping, Conv. includes Resonator	4223 ③	6906③
89-91	6	3.0L	Weld-in direct fit	--	6906③
DODGE ST. REGIS					
1981	6	3.7L	Rear	--	6005③
1981	6	3.7L	Main & Pre-Cat	--	6005③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
DODGE ST. REGIS (Cont.)					
79-80	6	3.7L		--	6905③
80-81	8	5.2L	Rear	--	6905③
80-81	8	5.2L	Main & Pre-Cat	--	6005③
1980	8	5.9L		--	6005③
1979	8	All		--	6905③
DODGE STEALTH					
91-95	6	3.0L	Front	--	6904R③
91-95	6	3.0L		4377 ③	6904③
DODGE STRATUS					
98-00	4	2.0L		4225 ③	2504③
96-97	4	2.0L		4128 ③	2540③
2006	4	2.4L	Sedan & Convertible	4275 ③	2504R③
04-05	4	2.4L	Sedan & Convertible Exc. PZEV Emissions	4275 ③	2504R③
01-05	4	2.4L	Coupe, Front	1082 ③	--
01-05	4	2.4L	Coupe, Rear	4332 ③	2505③
01-03	4	2.4L	Sedan & Convertible	4275 ③	2504R③
95-00	4	2.4L		4859 ③	2505③
95-00	6	2.5L		4859 ③	2505③
01-06	6	2.7L	Manifold Unit, Front	4142 ③	--
01-06	6	2.7L	Rear Manifold Conv.	4143 ③	--
01-05	6	3.0L	Front Conv.	1094 ③	--
01-05	6	3.0L	Rear Conv.	1095 ③	--
01-05	6	3.0L	Main Rear	4393 ③	2540③
DODGE VIPER					
03-06	10	8.3L	3" System, Left	5149 ③	--
03-06	10	8.3L	3" System, Right	5150 ③	--
EAGLE MEDALLION					
88-89	4	2.2L		--	6904③
EAGLE PREMIER					
88-89	4	2.5L		4029 ③	6905③
88-92	6	3.0L		4029 ③	6905③
EAGLE SUMMIT					
93-95	4	1.5L		4377 ③	6904③
89-92	4	1.5L		4377 ③	6904③
89-90	4	1.6L	DOHC	4377 ③	6904③
93-94	4	1.8L		4377 ③	6904③
92-94	4	2.4L		--	6904③
EAGLE TALON					
95-98	4	2.0L		4359 ③	2504③
90-94	4	All		4377 ③	6904③
EAGLE VISION					
93-97	6	3.3L	Left Front, Federal Models	1093 ④	2538④
93-97	6	3.3L	Right Front, Federal Models	1092 ④	2538④
93-97	6	3.3L	For use with OE intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4596 ②③	2513③
93-97	6	3.3L	For use with aftermarket intermediate pipe, Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4596G ②③	2513③

② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
EAGLE VISION (Cont.)					
95-96	6	3.3L	Left, California Emissions & 3 Bolt Inlet Flanges	1090 ⑤	--
95-96	6	3.3L	Right, California Emissions & 3 Bolt Inlet Flanges	1091 ⑤	--
95-96	6	3.3L	For use with OE intermediate pipe, Rear Main, California Emissions additional sizing, bushings, cutting may be required due to OE exhaust design.	4596 ②⑤ --	2513⑤ --
95-96	6	3.3L	For use with aftermarket pipe, Rear Main, California Emissions, additional sizing, bushings, cutting may be required due to OE exhaust design.	4596G ②⑤ --	2513⑤ --
93-94	6	3.3L	Left, California Emissions & 3 Bolt Inlet Flanges	1090 ⑤	--
93-94	6	3.3L	Right, California Emissions & 3 Bolt Inlet Flanges	1091 ⑤	--
93-94	6	3.3L	For use with OE intermediate pipe, Rear Main, California Emissions, additional sizing, bushings, cutting may be required due to OE exhaust design.	4596 ②⑤ --	2908⑤ --
93-94	6	3.3L	For use with aftermarket intermediate pipe, Rear Main, California Emissions, additional sizing, bushings, cutting may be required due to OE exhaust design.	4596G ②⑤ --	2513⑤ --
1996	6	3.5L	Left Front	1047 ③	--
1996	6	3.5L	Right Front	1046 ③	--
1996	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③ --	2513③ --
93-95	6	3.5L	Left Front	1047 ③	--
93-95	6	3.5L	Right Front	1046 ③	--
93-95	6	3.5L	Main Conv., additional sizing, bushings, cutting may be required due to OE exhaust design.	4418 ②③ --	2908③ --
EAGLE VISTA					
89-92	4	1.5L	(Canada Model)	4377 ③	6904③
FIAT 124					
79-81	L4	2.0L		--	6903③
FIAT BRAVA					
80-81	L4	2.0L		--	6903③
FIAT X-1/9					
1980	4	1.5L	Exc. Fuel Injection	--	6903③
80-83	L4	1.5L	Fuel Injection	--	6903③
FIAT STRADA					
80-82	L4	1.5L	Fuel Injection	--	6903③
FORD AEROSTAR					
86-87	4	2.3L	Front	--	6904③
86-87	4	2.3L		--	6004③
86-87	4	2.3L	2 to 1 Conv. Replacement	--	9004③
1986	6	2.8L	Front	--	6904③
1986	6	2.8L		--	6004③
96-97	6	3.0L	Front	--	2516③
96-97	6	3.0L		--	2516③
94-95	6	3.0L	Front	--	6905③
94-95	6	3.0L		--	6905③
86-93	6	3.0L	Front	--	6904③
86-93	6	3.0L		--	6904③
86-93	6	3.0L	Complete Assembly	9009 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD AEROSTAR (Cont.)					
90-97	6	4.0L	2WD & AWD, Front	--	2905③
90-97	6	4.0L	2WD & AWD, Rear	--	2905③
90-97	6	4.0L	2WD & AWD, Complete Assembly	9026 ③	--
FORD ASPIRE					
96-97	4	1.3L		4649 ③	2538③
94-95	4	1.3L		4649 ③	6804③
FORD BRONCO					
91-92	6	4.9L	Front, Dual Inlet	--	2913③
91-92	6	4.9L		--	2905③
91-92	6	4.9L	2 to 1 Conv. Replacement	--	2905③
87-90	6	4.9L	Front, Dual Inlet	--	2913③
87-90	6	4.9L		--	2905③
87-90	6	4.9L	2 to 1 Conv. Replacement	9651 ☆③	2905③
84-86	6	4.9L	Front	--	2905③
84-86	6	4.9L		--	2905③
84-86	6	4.9L	2 to 1 Conv. Replacement	--	2905③
80-83	6	4.9L		--	6005③
91-95	8	5.0L	Front, Dual Inlet	--	2913③
91-95	8	5.0L		--	2906③
91-95	8	5.0L	2 to 1 Conv. Replacement	9303 ☆③	2906③
85-90	8	5.0L	Front, Dual Inlet	--	2913③
85-90	8	5.0L		--	2906③
85-90	8	5.0L	2 to 1 Conv. Replacement	--	2906③
1984	8	5.0L	Front, Dual Inlet	--	2913③
1984	8	5.0L		--	2906③
1984	8	5.0L	2 to 1 Conv. Replacement	--	2906③
91-95	8	5.8L		--	9006③
91-95	8	5.8L	2 to 1 Conv. Replacement	--	2906③
88-90	8	5.8L	Front, Dual Inlet	--	2913③
88-90	8	5.8L		--	2906③
88-90	8	5.8L	2 to 1 Conv. Replacement	--	2906③
85-87	8	5.8L	Front, Dual Inlet, 4 bbl.	--	2913③
85-87	8	5.8L	Rear, 4 bbl.	--	2906③
85-87	8	5.8L	4 bbl., 2 to 1 Conv. Replacement	--	2906③
84-85	8	5.8L	Front, Dual Inlet, 2 bbl.	--	2913③
84-85	8	5.8L	Rear, 2 bbl.	--	2906③
84-85	8	5.8L	2 bbl, 2 to 1 Conv. Replacement	--	2906③
80-83	8	All		--	6005③
78-79	8	All		--	8006③
FORD BRONCO II					
84-85	6	2.8L		--	6005③
1990	6	2.9L	Front	--	6905③
1990	6	2.9L		--	6905③
1990	6	2.9L	OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9522 ③	--
1990	6	2.9L	2 to 1 Conv. Replacement	--	2905③
88-89	6	2.9L	Front	--	6905③

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD BRONCO II (Cont.)					
88-89	6	2.9L	Rear	--	6905③
88-89	6	2.9L	OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9523 ③	--
88-89	6	2.9L	2 to 1 Conv. Replacement	--	2905③
86-87	6	2.9L	Front	--	2908③
86-87	6	2.9L	Rear	--	2905③
86-87	6	2.9L	2 to 1 Conv. Replacement	--	2905③
FORD CONTOUR					
98-00	4	2.0L	Eng. Code 3	4140 ③	--
95-97	4	2.0L		4878 ③	--
95-00	6	2.5L	Front Side Manifold Conv.	1012 ③	--
95-00	6	2.5L	Rear Side Manifold Conv.	1011 ③	--
95-00	6	2.5L	Rear, Auto Trans., w/O2 Sensor	4147 ③	2504③
95-00	6	2.5L	Main Conv., Manual Trans.	4860 ③	2505③
95-96	6	2.5L	Main Conv., Auto Trans., w/o O2 Sensor	4722 ③	6904③
FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon)					
03-11	8	4.6L	Front Left	--	2554③
03-11	8	4.6L	Rear Left	--	2564③
03-11	8	4.6L	Front Right	--	2554③
03-11	8	4.6L	Rear Right	--	2564③
03-11	8	4.6L	Right	4803 ③	--
03-11	8	4.6L	Left	5002 ③	--
03-06	8	4.6L	Right	4270 ③⑩	--
03-06	8	4.6L	Left	4271 ③⑩	--
96-02	8	4.6L	Front Left	--	2554③
96-02	8	4.6L	Rear Left	--	2504③
96-02	8	4.6L	Right	4871 ③	--
96-02	8	4.6L	Left	4870 ③	--
96-02	8	4.6L	Front Right	--	2554③
96-02	8	4.6L	Rear Right	--	2504③
1995	8	4.6L	Right	4599 ③	2504③
1995	8	4.6L	Left	4598 ③	2504③
92-94	8	4.6L	Right, Main & Pre-Cat	4520 ③	6904③
92-94	8	4.6L	Left, Main & Pre-Cat	4521 ③	6904③
90-91	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
90-91	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
1989	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
1989	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
86-88	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
86-88	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
86-91	8	5.8L	Police Pkg., Right, Main & Pre-Cat	--	2904③
86-91	8	5.8L	Police Pkg., Left, Main & Pre-Cat	--	2904③
FORD CUSTOM, CUSTOM 500					
75-77	8	5.8L	Right	--	6904R③
75-77	8	5.8L	Left	--	6904R③

⑩ Discontinued, use until inventory is depleted.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD E-100 VAN					
79-83	6	4.9L		--	6005③
77-78	6	4.9L		--	6905③
75-76	6	4.9L		--	6904③
1978	8	5.8L		--	6005③
1977	8	5.8L		--	6905③
75-76	8	5.8L		--	6005③
79-83	8	All		--	6006③
FORD E-150 VAN 1/2 TON					
00-03	6	4.2L	Left Side Complete, Only failed converters may be replaced.	9416 ③	--
00-03	6	4.2L	Right Side Complete, Only failed converters may be replaced.	9415 ③	--
97-03	6	4.2L	Front Right	--	2566③
97-03	6	4.2L	Rear Right	--	2540③
97-03	6	4.2L	Front Left	--	2566③
97-03	6	4.2L	Rear Left	--	2540③
1999	6	4.2L	Left Side Complete, Only failed converters may be replaced, Federal Emissions	9613 ④	--
1999	6	4.2L	Right Side Complete, Only failed converters may be replaced, Federal Emissions	9614 ④	--
1999	6	4.2L	Left Side Complete, Only failed converters may be replaced, California Emissions	9416 ⑤	--
1999	6	4.2L	Right Side Complete, Only failed converters may be replaced, California Emissions	9415 ⑤	--
97-98	6	4.2L	Left Side Complete, Only failed converters may be replaced.	9613 ③	--
97-98	6	4.2L	Right Side Complete, Only failed converters may be replaced.	9614 ③	--
1996	6	4.9L		9157 ③	--
1996	6	4.9L	Front	--	2513③
1996	6	4.9L	Rear	--	2526③
90-95	6	4.9L	Front, Dual Inlet	--	2913③
90-95	6	4.9L		--	2906③
90-95	6	4.9L	2 to 1 Conv. Replacement	9321 ☆③	2906③
87-89	6	4.9L	Under 8500 lbs GVW, Front, Dual Inlet	--	2913③
87-89	6	4.9L	Under 8500 lbs GVW, Rear	--	2906③
87-89	6	4.9L	Under 8500 lbs GVW, 2 to 1 Conv. Replacement	9321 ☆③	2906③
84-86	6	4.9L	Front	--	6905③
84-86	6	4.9L		--	6005③
84-86	6	4.9L	2 to 1 Conv. Replacement	--	2905③
79-83	6	4.9L		--	6005③
77-78	6	4.9L		--	6905③
75-76	6	4.9L		--	6904③
09-14	8	4.6L		9893 ③	--
07-08	8	4.6L	From 10/16/06, Complete Y Assembly w/4 Converters	9264 ③	--
04-07	8	4.6L	Rear Right	--	2540③
04-07	8	4.6L	Front Right	--	2566③
04-07	8	4.6L	Rear Left	--	2540③
04-07	8	4.6L	Front Left	--	2566③
00-07	8	4.6L	To 10/16/06, 2 Piece Design, Left	9986 ③	--
00-07	8	4.6L	To 10/16/06, 2 Piece Design, Right	9987 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD E-150 VAN 1/2 TON (Cont.)					
97-03	8	4.6L	Front Right	--	2566③
97-03	8	4.6L	Rear Right	--	2516③
97-03	8	4.6L	Front Left	--	2566③
97-03	8	4.6L	Rear Left	--	2516③
97-99	8	4.6L	Left	9417 ③	--
97-99	8	4.6L	Right	9418 ③	--
1996	8	5.0L	Front	--	2513③
1996	8	5.0L		--	2516③
1996	8	5.0L	Complete Assembly	9241 ③	--
92-95	8	5.0L	Front, Dual Inlet	--	2913③
92-95	8	5.0L		--	2906③
92-95	8	5.0L	Complete Assembly	9241 ③	--
86-91	8	5.0L	Front, Dual Inlet	--	2913③
86-91	8	5.0L		--	2905③
86-91	8	5.0L	2 to 1 Conv. Replacement	9390 ☆③	2905③
84-85	8	5.0L	w/Carb., Front Conv., Dual Inlet	--	2913③
84-85	8	5.0L	w/Carb., Rear	--	2906③
84-85	8	5.0L	w/Carb., 2 to 1 Conv. Replacement	--	2906③
05-08	8	5.4L	Complete Assembly	9263 ③	--
02-04	8	5.4L	Under 8600 lbs GVW, California Emissions, Front	1130 ⑤	2565R⑤
02-04	8	5.4L	Under 8600 lbs GVW, California Emissions, Rear	10930 ⑤	10907⑤
88-95	8	5.8L	Front	--	2913③
88-95	8	5.8L		--	2906③
88-95	8	5.8L	2 to 1 Conv. Replacement	9202 ☆③	2906③
84-87	8	5.8L	Light Duty, Dual Inlet, 4 bbl. Carb., Front	--	2913③
84-87	8	5.8L	Light Duty, 4 bbl. Carb., Rear	--	2906③
84-87	8	5.8L	Light Duty, 4 bbl. Carb., 2 to 1 Conv. Replacement	--	2906③
1978	8	5.8L		--	6005③
1977	8	5.8L		--	6905③
75-76	8	5.8L		--	6005③
79-83	8	All		--	6006③
FORD E-250 VAN 3/4 TON					
00-03	6	4.2L	Right Side Complete, Only failed converters may be replaced.	9415 ③	--
00-03	6	4.2L	Left Side Complete, Only failed converters may be replaced.	9416 ③	--
97-03	6	4.2L	Front Right	--	2566③
97-03	6	4.2L	Rear Right	--	2540③
97-03	6	4.2L	Front Left	--	2566③
97-03	6	4.2L	Rear Left	--	2540③
1999	6	4.2L	Right Side Complete, Only failed converters may be replaced, Federal Emissions	9614 ④	--
1999	6	4.2L	Left Side Complete, Only failed converters may be replaced, Federal Emissions	9613 ④	--
1999	6	4.2L	Right Side Complete, Only failed converters may be replaced, California Emissions	9415 ⑤	--
1999	6	4.2L	Left Side Complete, Only failed converters may be replaced, California Emissions	9416 ⑤	--
97-98	6	4.2L	Left Side Complete, Only failed converters may be replaced.	9613 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD E-250 VAN 3/4 TON (Cont.)					
97-98	6	4.2L	Right Side Complete, Only failed converters may be replaced.	9614 ③	--
1996	6	4.9L		9157 ③	--
1996	6	4.9L	Front	--	2516③
1996	6	4.9L		--	2526③
90-95	6	4.9L	Front, Dual Inlet	--	2913③
90-95	6	4.9L		--	2906③
90-95	6	4.9L	2 to 1 Conv. Replacement	9321 ☆③	2906③
87-89	6	4.9L	Under 8500 lbs GVW, Front, Dual Inlet	--	2913③
87-89	6	4.9L	Under 8500 lbs GVW, Rear	--	2906③
87-89	6	4.9L	Under 8500 lbs GVW, 2 to 1 Conv. Replacement	9321 ☆③	2906③
84-86	6	4.9L	Front	--	6905③
84-86	6	4.9L		--	6005③
84-86	6	4.9L	2 to 1 Conv. Replacement	--	2905③
79-83	6	4.9L		--	6005③
77-78	6	4.9L		--	6905③
75-76	6	4.9L		--	6904③
09-14	8	4.6L		9893 ③	--
07-08	8	4.6L	From 10/16/06, Complete Y Assembly w/4 Converters	9264 ③	--
04-07	8	4.6L	Rear Right	--	2540③
04-07	8	4.6L	Front Right	--	2566③
04-07	8	4.6L	Rear Left	--	2540③
04-07	8	4.6L	Front Left	--	2566③
03-07	8	4.6L	To 10/16/06, 2 Piece Design, Left	9986 ③	--
03-07	8	4.6L	To 10/16/06, 2 Piece Design, Right	9987 ③	--
2003	8	4.6L	Under 8500 lbs GVW, Front Right	--	2566③
2003	8	4.6L	Under 8500 lbs GVW, Rear Right	--	2516③
2003	8	4.6L	Under 8500 lbs GVW, Front Left	--	2566③
2003	8	4.6L	Under 8500 lbs GVW, Rear Left	--	2516③
1997	8	4.6L	Under 8500 lbs GVW, Front Right	--	2538③
1997	8	4.6L	Under 8500 lbs GVW, Rear Right	--	2516③
1997	8	4.6L	Under 8500 lbs GVW, Front Left	--	2538③
1997	8	4.6L	Under 8500 lbs GVW, Rear Left	--	2516③
86-91	8	5.0L	EFI, Front, Dual Inlet	--	2913③
86-91	8	5.0L	EFI, Rear	--	2906③
86-91	8	5.0L	EFI, 2 to 1 Conv. Replacement	9390 ☆③	2906③
84-85	8	5.0L	w/Carb., Front Conv., Dual Inlet	--	2913③
84-85	8	5.0L	w/Carb., Rear	--	2906③
84-85	8	5.0L	w/Carb., 2 to 1 Conv. Replacement	--	2906③
05-09	8	5.4L	Complete Assembly	9263 ③	--
02-04	8	5.4L	Under 8600 lbs GVW, California Emissions, Front	1130 ⑤	2565R⑤
02-04	8	5.4L	Under 8600 lbs GVW, California Emissions, Rear	10930 ⑤	10907⑤
97-03	8	5.4L	Under 8500 lbs GVW, Front Right	--	2538③
97-03	8	5.4L	Under 8500 lbs GVW, Rear Right	--	2516③
97-03	8	5.4L	Under 8500 lbs GVW, Front Left	--	2538③
97-03	8	5.4L	Under 8500 lbs GVW, Rear Left	--	2516③
97-99	8	5.4L	Over 8500 lbs GVW, Single Conv. System, w/o O2 Sensor	10920 ③	10907③
1996	8	5.8L	To 9200 lbs GVW	10973 ③	10006③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD E-250 VAN 3/4 TON (Cont.)					
92-95	8	5.8L	To 9200 lbs GVW	9900 ③	--
92-95	8	5.8L	To 11620 lbs GVW	10902 ③	10007③
88-95	8	5.8L	Under 8500 lbs GVW, Front, Dual Inlet	--	2913③
88-95	8	5.8L	Under 8500 lbs. GVW, Rear	--	2906③
88-95	8	5.8L	2 to 1 Conv. Replacement, Under 8500 lbs GVW	9202 ☆③	2906③
88-91	8	5.8L	To 9200 lbs GVW	9900 ③	--
88-91	8	5.8L	To 11620 lbs GVW	10902 ③	10007③
84-87	8	5.8L	4 bbl. Carb., Front, Dual Inlet	--	2913③
84-87	8	5.8L	4 bbl. Carb., Rear	--	2906③
84-87	8	5.8L	4 bbl. Carb., 2 to 1 Conv. Replacement	--	2906③
1978	8	5.8L		--	6905③
1977	8	5.8L		--	6905③
75-76	8	5.8L		--	6905③
80-81	8	6.6L		--	8006③
90-93	8	7.5L	To 9200 lbs GVW	9900 ③	--
90-93	8	7.5L	To 11620 lbs GVW	10902 ③	10007③
87-89	8	7.5L	To 9200 lbs GVW	9900 ③	--
87-89	8	7.5L	To 11620 lbs GVW	10902 ③	10007③
79-83	8	All	(Exc. 400 C.I.D.)	--	6006③
FORD E-350 VAN 1 TON					
1996	6	4.9L		9157 ③	--
1996	6	4.9L	Under 8600 lbs GVW, Front	--	2513③
1996	6	4.9L	Under 8600 lbs GVW, Rear	--	2526③
90-95	6	4.9L	Up to 8600 lbs GVW, Front, Dual Inlet	--	2913③
90-95	6	4.9L	Up to 8600 lbs GVW, Rear	--	2906③
90-95	6	4.9L	2 to 1 Conv. Replacement, Up to 8600 lbs GVW	9321 ☆③	2906③
87-89	6	4.9L	Front, Dual Inlet	--	2913③
87-89	6	4.9L		--	2906③
87-89	6	4.9L	2 to 1 Conv. Replacement	9321 ☆③	2906③
84-86	6	4.9L	Front	--	2905③
84-86	6	4.9L		--	2905③
84-86	6	4.9L	2 to 1 Conv. Replacement	--	2905③
1983	6	4.9L		--	2905③
05-09	8	5.4L	Complete Assembly	9263 ③	--
07-08	8	5.4L	From 10/2006, Super Duty, Stripped Chassis, OEM Torpedo Style, Rear	10933 ③	--
97-98	8	5.4L	Over 8500 lbs GVW, w/o O2 Sensor	10920 ☆③	10007③
1996	8	5.8L	To 9200 lbs GVW	10973 ☆③	10906③
90-95	8	5.8L		9900 ③	--
88-89	8	5.8L	To 8500 lbs GVW	9900 ③	--
88-89	8	5.8L	To 11620 lbs GVW	10902 ③	10007③
1987	8	5.8L	4 bbl. Carb., Front, Dual Inlet	--	2913③
1987	8	5.8L	4 bbl. Carb., Rear	--	2906③
1987	8	5.8L	4 bbl. Carb., 2 to 1 Conv. Replacement	--	2906③
90-95	8	7.5L	To 8500 lbs GVW	9900 ③	--
90-95	8	7.5L	To 11620 lbs GVW	10902 ③	10007③
88-89	8	7.5L	To 8500 lbs GVW	9900 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD E-350 VAN 1 TON (Cont.)					
88-89	8	7.5L	To 11620 lbs GVW	10902 ③	10007③
1987	8	7.5L	To 8500 lbs GVW	9900 ③	--
1987	8	7.5L	To 11620 lbs GVW	10902 ③	10007③
84-86	8	All		--	9005③
07-08	10	6.8L	From 10/2006, Super Duty, Stripped Chassis, OEM Torpedo Style, Rear	10933 ③	--
06-07	10	6.8L		10926 ③	10907③
01-05	10	6.8L		--	10907③
97-00	10	6.8L	Over 8500 lbs GVW, w/Curved Outlet Pipe, Federal Emissions	10922 ④	10907④
97-00	10	6.8L	Over 8500 lbs GVW, w/Curved Outlet Pipe & O2 Sensor, California Emissions	10925 ⑤	10907⑤
97-00	10	6.8L	Stripped Chassis	10928 ③	--
97-98	10	6.8L	Over 8500 lbs GVW, w/Straight Outlet Pipe, w/o O2 Sensor	10920 ☆③	10907③
FORD E-450 VAN					
2008	8	5.4L	OEM Torpedo Style, Rear	10933 ③	--
2006	8	5.4L	Super Duty, Cutaway Van, OEM Torpedo Style	10937 ③	--
2006	8	5.4L	Super Duty, Stripped Chassis, OEM Torpedo Style	10937 ③	--
2004	8	5.4L	Super Duty, Stripped Chassis, OEM Torpedo Style	10937 ③	--
03-04	8	5.4L	Super Duty, Cutaway Van, OEM Torpedo Style	10937 ③	--
00-02	8	5.4L	Super Duty, Cutaway Van, OEM Torpedo Style	10937 ③	--
2008	10	6.8L	OEM Torpedo Style, Rear	10933 ③	--
06-07	10	6.8L	From 10/16/06, With 3 Bolt Flange on Inlet	10926 ③	10907③
04-07	10	6.8L	Up to 10/16/06, Up to 14,050 lbs.	10927 ③	--
04-06	10	6.8L	Super Duty, Stripped Chassis, OEM Torpedo Style	10937 ③	--
04-06	10	6.8L	Super Duty, Cutaway Van, OEM Torpedo Style	10937 ③	--
2003	10	6.8L	Super Duty, Cutaway Van, OEM Torpedo Style	10937 ③	--
00-02	10	6.8L	Super Duty, Cutaway Van, OEM Torpedo Style	10937 ③	--
FORD E-550 SUPER DUTY					
2003	10	6.8L	Super Duty, Cutaway Van, OEM Torpedo Style	10937 ③	--
FORD EDGE					
11-14	6	3.5L	Manifold Unit, Front Left	1285 ③	--
11-13	6	3.5L	Manifold Unit, Front Right	1286 ③	--
07-10	6	3.5L	Front Conv.	4454 ③	--
07-10	6	3.5L	Rear Conv.	4455 ③	--
11-14	6	3.7L	Manifold Unit, Front Left	1285 ③	--
FORD ESCAPE					
06-08	4	2.3L	Front Manifold Conv., From 10/03/05; XLS & XLT, Exc. Hybrid	1136 ③	--
05-08	4	2.3L	Rear Main	9408 ③	--
09-12	4	2.5L	XLS, XLT, Limited; Exc. Hybrid; Requires Welded Assembly 60005 to Complete Assembly	9981 ③	--
10-12	6	3.0L	Manifold Unit, Front Right	1289 ③	--
09-12	6	3.0L	Manifold Unit, Front Left	1288 ③	--
09-12	6	3.0L	Rear	9530 ③	--
2008	6	3.0L	Manifold Unit, Front Left	1283 ③	--
05-06	6	3.0L	Rear Main	9408 ③	--
01-06	6	3.0L	Manifold Unit, Front	1148 ③	--
01-06	6	3.0L	Rear Manifold Conv.	1147 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD ESCAPE (Cont.)					
01-04	6	3.0L	Rear Main	9008 ③	2504③
FORD ESCORT					
83-85	4	1.6L		--	6004③
81-82	4	1.6L		--	6004③
91-95	4	1.8L		--	6904③
1996	4	1.9L		4604 ③	2538③
91-95	4	1.9L	w/EGR Port on Conv.	4612 ③	2538③
91-95	4	1.9L	w/o EGR Port on Conv.	4113 ③	2538③
87-90	4	1.9L	C.F.I.	--	6804③
86-90	4	1.9L	E.F.I.	4122 ☆③	--
85-86	4	1.9L	2 bbl. Carb.	--	6004③
98-03	4	2.0L	ZX2 Models w/ Auto Trans.	4202 ③	2539③
97-02	4	2.0L	(Exc. ZX2)	4865 ③	2538③
FORD EXCURSION					
00-02	8	5.4L	Up to 12,000 lbs GVW w/o Rear O2 Sensor, Federal Emissions	10924 ④	10907④
00-02	10	6.8L	Up to 12,000 lbs GVW w/o Rear O2 Sensor, Federal Emissions	10924 ④	10907④
FORD EXP					
83-84	4	1.6L		--	6004③
1982	4	1.6L		--	6004③
FORD EXPEDITION					
03-04	8	4.6L	Right	9190 ③	--
03-04	8	4.6L	Left	9191 ③	--
03-04	8	4.6L	Front Right	--	2566③
03-04	8	4.6L	Rear Right	--	2516③
03-04	8	4.6L	Front Left	--	2566③
03-04	8	4.6L	Rear Left	--	2516③
01-02	8	4.6L	Front Right	--	2566③
01-02	8	4.6L	Rear Right	--	2516③
01-02	8	4.6L	Front Left	--	2566③
01-02	8	4.6L	Rear Left	--	2516③
01-02	8	4.6L	4WD, Left	9482 ③	--
01-02	8	4.6L	4WD, Right	9483 ③	--
2000	8	4.6L	Left, 2WD	9117 ③	--
2000	8	4.6L	Right, 2WD	9116 ③	--
99-00	8	4.6L	4WD, Left	9097 ③	--
99-00	8	4.6L	4WD, Right	9096 ③	--
97-00	8	4.6L	2WD, Front, Right	--	2566③
97-00	8	4.6L	2WD, Rear, Right	--	2516③
97-00	8	4.6L	2WD, Front, Left	--	2566③
97-00	8	4.6L	2WD, Rear, Left	--	2516③
97-98	8	4.6L	4WD, Front Right	--	2566③
97-98	8	4.6L	4WD, Rear, Right	--	2540③
97-98	8	4.6L	4WD, Front Left	--	2566③
97-98	8	4.6L	4WD, Rear Left	--	2540③
07-14	8	5.4L	Left	9984 ③	--
07-14	8	5.4L	Right	9985 ③	--
05-06	8	5.4L	Left	9353 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD EXPEDITION (Cont.)					
05-06	8	5.4L	Right	9352 ③	--
03-04	8	5.4L	Right	9248 ③	--
03-04	8	5.4L	Left	9249 ③	--
03-04	8	5.4L	Front Right	--	2565③
03-04	8	5.4L	Rear Right	--	2506R③
03-04	8	5.4L	Front Left	--	2565③
03-04	8	5.4L	Rear Left	--	2506R③
01-02	8	5.4L	Right, 4WD	9250 ③	--
01-02	8	5.4L	Left, 4WD	9251 ③	--
01-02	8	5.4L	4WD, Front Right	--	2566③
01-02	8	5.4L	4WD, Rear, Right	--	2506③
01-02	8	5.4L	2WD, Front, Right	--	2566③
01-02	8	5.4L	2WD, Rear, Right	--	2516③
01-02	8	5.4L	4WD, Front Left	--	2566③
01-02	8	5.4L	4WD, Rear Left	--	2506③
01-02	8	5.4L	2WD, Front, Left	--	2566③
01-02	8	5.4L	2WD, Rear, Left	--	2516③
97-00	8	5.4L	4WD, Front Right	--	2545③
97-00	8	5.4L	4WD, Rear, Right	--	2540③
97-00	8	5.4L	Complete Right Assembly, 4WD, 4R100 Trans.	9050 ③	--
97-00	8	5.4L	Complete Left Assembly, 4WD, 4R100 Trans.	9051 ③	--
97-00	8	5.4L	2WD, Front, Right	--	2566③
97-00	8	5.4L	2WD, Rear, Right	--	2516③
97-00	8	5.4L	4WD, Front Left	--	2545③
97-00	8	5.4L	4WD, Rear Left	--	2540③
97-00	8	5.4L	2WD, Front, Left	--	2566③
97-00	8	5.4L	2WD, Rear, Left	--	2516③
FORD EXPLORER					
11-13	6	3.5L	Manifold Unit, Front Left	1285 ③	--
11-13	6	3.5L	Manifold Unit, Front Right	1286 ③	--
07-10	6	4.0L	Sport Trac, Complete Assembly	9172 ③	--
07-10	6	4.0L	Sport Trac, Right	--	2565R③
07-10	6	4.0L	Sport Trac, Left	--	2565R③
06-10	6	4.0L	Complete Assembly	9172 ③	--
06-10	6	4.0L	Left	--	2565R③
06-10	6	4.0L	Right	--	2565R③
04-05	6	4.0L	Sport Trac, VIN K, Front	1282 ③	--
04-05	6	4.0L	Sport Trac, VIN K, Rear	9467 ③	--
02-05	6	4.0L	Code E Eng., Front Convs.	--	2504R③
02-05	6	4.0L	Code E Eng., Rear	--	2516③
02-05	6	4.0L	Code E Eng., Complete Assembly	9112 ③	--
02-04	6	4.0L	Code K Eng., Front Convs.; To 3/1/04	--	2504R③
02-04	6	4.0L	Code K Eng., Rear; To 3/1/04	--	2516③
02-04	6	4.0L	Code K Eng., Complete Assembly; To 3/1/04	9112 ③	--
01-02	6	4.0L	Sport Models, Code E Eng., Front Conv. w/Y Pipe	1044 ③	--
01-02	6	4.0L	Sport Models, Code E Eng., 1st or 2nd Rear Conv.	--	2516③
01-02	6	4.0L	Sport Models, Code E Eng., Rear Conv., Complete Assembly	9244 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD EXPLORER (Cont.)					
01-02	6	4.0L	Sport Trac, Code E Eng., Front Conv. w/Y Pipe	1044 ③	--
01-02	6	4.0L	Sport Trac, Code E Eng., 1st or 2nd Rear Conv.	--	2516③
01-02	6	4.0L	Sport Trac, Code E Eng., Rear Conv., Complete Assembly	9244 ③	--
2001	6	4.0L	Code "K", w/Dual Inlet Pipe Muffler, Left	4045 ③	2505R③
2001	6	4.0L	Code "K", w/Dual Inlet Pipe Muffler, Right Conv. w/Left Side Extension Pipe	4044A ③	2540③
2001	6	4.0L	Code "K", w/Dual Inlet Pipe Muffler, Right Conv. w/o Left Side Extension Pipe	4044 ③	2505③
98-01	6	4.0L	LEV Code "E" Eng., w/Single Inlet Pipe Muffler, Front Convs., California Emissions	1044 ⑤	--
98-01	6	4.0L	LEV Code "E" Eng., w/Single Inlet Pipe Muffler, Rear Convs., California Emissions	9244 ⑤	--
97-01	6	4.0L	Code "E" w/Dual Inlet Pipe Muffler, Left	4045 ③	2505R③
97-01	6	4.0L	Code "E", w/Dual Inlet Pipe Muffler, Right Conv. w/Left Side Extension Pipe	4044A ③	2540③
97-01	6	4.0L	Code "E", w/Dual Inlet Pipe Muffler, Right Conv. w/o Left Side Extension Pipe	4044 ③	2505③
99-00	6	4.0L	Code "X" Eng., Front Conv. w/Y Pipe	1160 ③	--
99-00	6	4.0L	Code "X" Eng., Front	--	2516③
99-00	6	4.0L	Code "X" Eng., Rear	--	2516③
99-00	6	4.0L	Code "X" Eng., Complete Assembly, Rear	9160 ③	--
96-98	6	4.0L	Code "X" Front	--	2516③
96-98	6	4.0L	Code "X" Rear	--	2516③
96-98	6	4.0L	Code "X" Complete Assembly	9060 ③	--
1995	6	4.0L	Front	--	2906③
1995	6	4.0L		--	2906③
1995	6	4.0L	Complete Assembly	9060 ③	--
91-94	6	4.0L	Front	--	6905③
91-94	6	4.0L		--	6905③
91-94	6	4.0L	2 to 1 Conv. Replacement, OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9522 ③	2905③
07-10	8	4.6L	Sport Trac, Complete Assembly	4582 ③	--
06-10	8	4.6L	Complete Assembly	4582 ③	--
02-05	8	4.6L	Complete Assembly	9173 ③	--
02-05	8	4.6L	Front Right	--	2504R③
02-05	8	4.6L	Rear Universal	--	2516③
02-05	8	4.6L	Front Left	--	2504R③
98-00	8	5.0L	Left; From 2/98	4868 ③	--
98-00	8	5.0L	Right; From 2/98	4869 ③	--
96-98	8	5.0L	Front Right; To 1/98	4881 ③	--
96-98	8	5.0L	Front Left; To 1/98	4882 ③	--
96-98	8	5.0L	Rear Left; To 1/98	--	2515③
96-98	8	5.0L	Rear Right; To 1/98	--	2515③
96-98	8	5.0L	Complete Rear Assembly; To 1/98	9029 ③	--
FORD F-100 PICKUP 1/2 TON					
75-79	6	4.9L		--	6904③
80-83	6	All		--	6005③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-100 PICKUP 1/2 TON (Cont.)					
81-82	8	4.2L		--	6005③
81-82	8	4.2L	California Emissions	--	6005⑤
80-83	8	5.0L	Federal Emissions	--	6005④
80-83	8	5.0L	California Emissions	--	6005⑤
75-79	8	5.0L		--	6904③
1981	8	5.8L		--	6005③
FORD F-150 PICKUP 1/2 TON					
11-14	6	3.7L	Left	9525 ③	--
11-14	6	3.7L	Right	9526 ③	--
05-08	6	4.2L	Left	9259 ③	--
05-08	6	4.2L	Right, Auto Trans.	9258 ③	--
2004	6	4.2L	Right, 2WD, (Heritage)	9422 ③	--
2004	6	4.2L	Left, 2WD, (Heritage)	9423 ③	--
2004	6	4.2L	Rear Left, (Heritage)	--	2516③
2004	6	4.2L	Front Left, (Heritage)	--	2566③
2004	6	4.2L	Rear Right, (Heritage)	--	2516③
2004	6	4.2L	Front Right, (Heritage)	--	2566③
2004	6	4.2L	Heritage, 4WD, Left	9465 ③	--
2004	6	4.2L	Heritage, 4WD, Right	9466 ③	--
00-03	6	4.2L	Left, 2WD	9079 ③①	--
			Left, 2WD	9423 ③	--
00-03	6	4.2L	Right, 2WD	9078 ③①	--
			Right, 2WD	9422 ③	--
00-03	6	4.2L	Front Right	--	2566③
00-03	6	4.2L	Rear Right	--	2516③
00-03	6	4.2L	Front Left	--	2566③
00-03	6	4.2L	Rear Left	--	2516③
00-03	6	4.2L	4WD, Left	9465 ③	--
00-03	6	4.2L	4WD, Right	9466 ③	--
99-00	6	4.2L	4WD, California Emissions, Left	9484 ⑤	--
99-00	6	4.2L	4WD, California Emissions, Right	9485 ⑤	--
1999	6	4.2L	4WD, Front Right	--	2566③
1999	6	4.2L	4WD, Rear, Right	--	2516③
1999	6	4.2L	4WD, Front Left	--	2566③
1999	6	4.2L	4WD, Rear Left	--	2516③
97-99	6	4.2L	RWD, With 2 Converters, Left	9079 ③①	--
			RWD, With 2 Converters, Left	9423 ③	--
97-99	6	4.2L	RWD, With 2 Converters, Right	9078 ③①	--
			RWD, With 2 Converters, Right	9422 ③	--
97-99	6	4.2L	2WD, Front, Right	--	2566③
97-99	6	4.2L	2WD, Rear, Right	--	2516③
97-99	6	4.2L	2WD, Front, Left	--	2566③
97-99	6	4.2L	2WD, Rear, Left	--	2516③
97-98	6	4.2L	4WD, Complete Assembly, Right	9242 ③	--
97-98	6	4.2L	4WD, Complete Assembly, Left	9243 ③	--
97-98	6	4.2L	4WD, Front Right	--	2566③
97-98	6	4.2L	4WD, Rear, Right	--	2516③

① Discontinued, use until inventory is depleted.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-150 PICKUP 1/2 TON (Cont.)					
97-98	6	4.2L	4WD, Front Left	--	2566③
97-98	6	4.2L	4WD, Rear Left	--	2516③
97-98	6	4.2L	RWD, With 1 Converter, Left	9463 ③	--
97-98	6	4.2L	RWD, With 1 Converter, Right	9464 ③	--
1996	6	4.9L	Front, 2WD	--	2513③
1996	6	4.9L	Rear, 2WD	--	2526③
1996	6	4.9L	2WD	9082 ③	--
1996	6	4.9L	Front, 4WD	--	2513③
1996	6	4.9L	Rear, 4WD	--	2526③
87-95	6	4.9L	Front, Dual Inlet	--	2913③
87-95	6	4.9L		--	2906③
87-95	6	4.9L	2 to 1 Conv. Replacement	9651 ☆③	2906③
84-86	6	4.9L	Front	--	6905③
84-86	6	4.9L		--	6005③
84-86	6	4.9L	2 to 1 Conv. Replacement	--	2905③
80-83	6	4.9L		--	6005③
75-79	6	All		--	6904③
09-10	8	4.6L	RWD, 16 Valve Engine, Left	9498 ③	--
09-10	8	4.6L	RWD, 16 Valve Engine, Right	9499 ③	--
09-10	8	4.6L	4WD, 24 Valve Engine, Left	9551 ③	--
09-10	8	4.6L	4WD, 24 Valve Engine, Right	9552 ③	--
06-08	8	4.6L	Right	--	2578R③
06-08	8	4.6L	Left	--	2578R③
06-08	8	4.6L	4WD, Left	9527 ③	--
06-08	8	4.6L	4WD, Right	9528 ③	--
05-08	8	4.6L	RWD, Left	9488 ③	--
05-08	8	4.6L	RWD, Right	9489 ③	--
04-05	8	4.6L	To 8/8/05, 2WD, Right, (2004 New Body Style), With 2 Conv. Bodies	9260 ③	--
04-05	8	4.6L	To 8/8/05, 2WD, Left, (2004 New Body Style), With 2 Conv. Bodies	9261 ③	--
2004	8	4.6L	RWD, With 1 Converter, Left	9488 ③	--
2004	8	4.6L	RWD, With 1 Converter, Right	9489 ③	--
01-03	8	4.6L	2WD, Rear, Right	--	2516③
01-03	8	4.6L	2WD, Complete Assembly, Right	9116 ③	--
01-03	8	4.6L	2WD, Front, Right	--	2566③
01-03	8	4.6L	2WD, Rear, Right	--	2516③
01-03	8	4.6L	2WD, Complete Assembly, Left	9117 ③	--
01-03	8	4.6L	4WD, Rear, Right	--	2516③
01-03	8	4.6L	4WD, Front Right	--	2566③
01-03	8	4.6L	4WD, Rear, Right	--	2516③
01-03	8	4.6L	2WD, Front, Left	--	2566③
01-03	8	4.6L	2WD, Rear, Left	--	2516③
01-03	8	4.6L	4WD, Front Left	--	2566③
01-03	8	4.6L	4WD, Rear Left	--	2516③
01-02	8	4.6L	4WD, Left	9482 ③	--
01-02	8	4.6L	4WD, Right	9483 ③	--
99-00	8	4.6L	2WD, Right	9056 ③	--
99-00	8	4.6L	2WD, Left	9057 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-150 PICKUP 1/2 TON (Cont.)					
99-00	8	4.6L	2WD, Front, Right	--	2566③
99-00	8	4.6L	2WD, Rear, Right	--	2516③
99-00	8	4.6L	4WD, Front Right	--	2566③
99-00	8	4.6L	4WD, Rear, Right	--	2516③
99-00	8	4.6L	2WD, Front, Left	--	2566③
99-00	8	4.6L	2WD, Rear, Left	--	2516③
99-00	8	4.6L	4WD, Front Left	--	2566③
99-00	8	4.6L	4WD, Rear Left	--	2516③
97-00	8	4.6L	4WD, Right	9096 ③	--
97-00	8	4.6L	4WD, Left	9097 ③	--
97-98	8	4.6L	2WD, Right	9056 ③	--
97-98	8	4.6L	2WD, Left	9057 ③	--
97-98	8	4.6L	Front Right	--	2566③
97-98	8	4.6L	Rear Right	--	2516③
97-98	8	4.6L	Front Left	--	2566③
97-98	8	4.6L	Rear Left	--	2516③
11-14	8	5.0L	Left	9532 ③	--
11-14	8	5.0L	Right	9533 ③	--
1996	8	5.0L	Front	--	2513③
1996	8	5.0L		--	2526③
1996	8	5.0L	Complete Assembly	9396 ☆③	--
85-95	8	5.0L	EFI Eng., Front, Dual Inlet	--	2913③
85-95	8	5.0L	EFI Eng., Rear	--	2906③
85-95	8	5.0L	EFI Eng., 2 to 1 Conv. Replacement	9302 ③	2906③
84-85	8	5.0L	(Exc. EFI), Front, Dual Inlet	--	2913③
84-85	8	5.0L	(Exc. EFI), Rear	--	2906③
84-85	8	5.0L	(Exc. EFI), 2 to 1 Conv. Replacement	--	2906③
1983	8	5.0L	Single Conv. System	--	2905③
80-82	8	5.0L		--	2906③
75-79	8	5.0L		--	6904③
09-10	8	5.4L	Left	9984 ③	--
09-10	8	5.4L	Right	9985 ③	--
05-08	8	5.4L	2WD, Right	9256 ③	2571R③
05-08	8	5.4L	2WD, Left	9257 ③	2571R③
04-08	8	5.4L	4WD, Right, (2004 New Body Style)	9268 ③	2571R③
04-08	8	5.4L	4WD, Left, (2004 New Body Style)	9269 ③	2571R③
04-06	8	5.4L	4WD, w/ 2 Converters, California Emissions, Base Payload, To 8/8/05, Left	9468 ⑤	--
04-06	8	5.4L	4WD, w/ 2 Converters, California Emissions, Base Payload, To 8/8/05, Right	9469 ⑤	--
04-05	8	5.4L	RWD, With 2 Converters, Left	9480 ③	--
04-05	8	5.4L	RWD, With 2 Converters, Right	9481 ③	--
2004	8	5.4L	Heritage SVT Lightning, Left	9496 ③	--
2004	8	5.4L	Heritage SVT Lightning, Right	9497 ③	--
01-04	8	5.4L	4WD, Right, w/ Rear O2 sensor port between converter bodies. (2004 Old Body Style)	9084 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-150 PICKUP 1/2 TON (Cont.)					
01-04	8	5.4L	4WD, Left, w/ Rear O2 sensor port between converter bodies. (2004 Old Body Style)	9085 ③	--
01-04	8	5.4L	4WD, Front Right, (2004 Old Body Style)	--	2566③
01-04	8	5.4L	4WD, Rear Right, (2004 Old Body Style)	--	2516③
01-04	8	5.4L	4WD, Front Left, (2004 Old Body Style)	--	2566③
01-04	8	5.4L	4WD, Rear Left, (2004 Old Body Style)	--	2516③
01-03	8	5.4L	Lightning, Harley-Davidson Edition, 4R100 Trans. Mfg Code, Left	9496 ③	--
01-03	8	5.4L	Lightning, Harley-Davidson Edition, 4R100 Trans. Mfg Code, Right	9497 ③	--
01-02	8	5.4L	2WD, Front, Left	--	2566③
01-02	8	5.4L	2WD, Rear, Left	--	2516③
01-02	8	5.4L	2WD, 4R70W Trans., Complete Assembly, Right	9136 ③	--
01-02	8	5.4L	2WD, 4R70W Trans., Complete Assembly, Left	9137 ③	--
01-02	8	5.4L	2WD, Front, Right	--	2566③
01-02	8	5.4L	2WD, Rear, Right	--	2516③
98-00	8	5.4L	4WD, 4R100 Trans., Right	9050 ③	--
98-00	8	5.4L	4WD, 4R100 Trans., Left	9051 ③	--
98-00	8	5.4L	4WD, 4R70W Trans., Right	9236 ③	--
98-00	8	5.4L	4WD, 4R70W Trans., Left	9237 ③	--
97-00	8	5.4L	2WD & 4WD, Front Left	--	2566③
97-00	8	5.4L	2WD & 4WD, Rear Left	--	2516③
97-00	8	5.4L	2WD & 4WD, Front Right	--	2566③
97-00	8	5.4L	2WD & 4WD, Rear Right	--	2516③
1996	8	5.8L	Front	--	2513③
1996	8	5.8L		--	2526③
1995	8	5.8L	Front, Dual Inlet	--	2913③
1995	8	5.8L		--	2906③
1995	8	5.8L	2 to 1 Conv. Replacement	9650 ☆③	2906③
88-94	8	5.8L	Front, Dual Inlet	--	2913③
88-94	8	5.8L		--	2906③
88-94	8	5.8L	2 to 1 Conv. Replacement	9650 ☆③	2906③
84-86	8	5.8L	Front, Dual Inlet	--	2913③
84-86	8	5.8L		--	2906③
84-86	8	5.8L	2 to 1 Conv. Replacement	--	2906③
82-83	8	5.8L	Front, Dual Inlet	--	2913③
82-83	8	5.8L		--	2906③
82-83	8	5.8L	2 to 1 Conv. Replacement	--	2906③
80-81	8	5.8L		--	2906③
77-79	8	5.8L		--	2905③
77-79	8	6.6L		--	8005③
FORD F-250 PICKUP 3/4 TON					
1996	6	4.9L	Front, 2WD	--	2513③
1996	6	4.9L	Rear, 2WD	--	2526③
1996	6	4.9L	2WD	9082 ③	--
1996	6	4.9L	Front, 4WD	--	2513③
1996	6	4.9L	Rear, 4WD	--	2526③
87-95	6	4.9L	Front, Dual Inlet	--	2913③
87-95	6	4.9L		--	2906③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-250 PICKUP 3/4 TON (Cont.)					
87-95	6	4.9L	2 to 1 Conv. Replacement	9651 ☆③	2906③
84-86	6	4.9L	Front	--	6905③
84-86	6	4.9L		--	6005③
84-86	6	4.9L	2 to 1 Conv. Replacement	--	2905③
80-83	6	4.9L		--	6005③
75-79	6	All		--	6904③
97-98	8	4.6L	2WD, Right	9056 ③	--
97-98	8	4.6L	2WD, Left	9057 ③	--
1996	8	5.0L	Front, Dual Inlet	--	2513③
1996	8	5.0L		--	2526③
1996	8	5.0L	2 to 1 Conv. Replacement	9396 ☆③	--
85-95	8	5.0L	EFI Eng., Front, Dual Inlet	--	2913③
85-95	8	5.0L	EFI Eng., Rear	--	2906③
85-95	8	5.0L	EFI Eng., 2 to 1 Conv. Replacement	9302 ☆③	2906③
84-85	8	5.0L	(Exc. EFI), Front, Dual Inlet	--	2913③
84-85	8	5.0L	(Exc. EFI), Rear	--	2906③
84-85	8	5.0L	(Exc. EFI), 2 to 1 Conv. Replacement	--	2906③
1983	8	5.0L	Single Conv. System	--	2905③
80-82	8	5.0L		--	2906③
75-79	8	5.0L		--	6904③
08-10	8	5.4L	Super Duty	9477 ③	--
05-07	8	5.4L	Complete Y Assembly	4634 ③	--
05-07	8	5.4L	Super Duty, w/ Center O2 Port, OEM Torpedo Style, Rear	10932 ③	--
05-07	8	5.4L	Super Duty, w/o Center O2 Port, OEM Torpedo Style	10938 ③	--
01-03	8	5.4L	4WD, Front Left	--	2566③
01-03	8	5.4L	4WD, Rear, Right	--	2516③
01-03	8	5.4L	4WD, Front Right	--	2566③
01-03	8	5.4L	4WD, Rear Left	--	2516③
00-03	8	5.4L	To 12000 lbs GVW, w/o Rear O2 Sensor, Federal Emissions	10924 ④	10907④
1999	8	5.4L	Single Conv. System, To 12000 lbs GVW, w/o O2 Sensor	10920 ☆③	10907③
1999	8	5.4L	Super Duty, w/ O2 Sensor Port, Federal Emissions, OEM Torpedo Style	10931 ④	--
98-99	8	5.4L	Dual Conv. System, 4WD, 4R100 Trans., To 8600 lbs GVW, Right	9050 ③	--
98-99	8	5.4L	Dual Conv. System, 4WD, 4R100 Trans., To 8600 lbs GVW, Left	9051 ③	--
98-99	8	5.4L	Dual Conv. System, 4WD, 4R70W Trans., Exc. Super Duty, Right	9236 ③	--
98-99	8	5.4L	Dual Conv. System, 4WD, 4R70W Trans., Exc. Super Duty, Left	9237 ③	--
97-99	8	5.4L	Dual Conv. System, To 8600 lbs GVW, Front Right	--	2566③
97-99	8	5.4L	Dual Conv. System, To 8600 lbs GVW, Rear Right	--	2516③
97-99	8	5.4L	Dual Conv. System, To 8600 lbs GVW, Front Left	--	2566③
97-99	8	5.4L	Dual Conv. System, To 8600 lbs GVW, Rear Left	--	2516③
1998	8	5.4L	To 12000 lbs GVW	10902 ③	10007③
96-97	8	5.8L	To 9200 lbs GVW, w/ 2-1/2" Outlet Pipe	9900 ③	--
96-97	8	5.8L	To 9200 lbs GVW, w/ 3" Outlet Pipe	9902 ③	--
96-97	8	5.8L	To 12000 lbs GVW, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
96-97	8	5.8L	To 12000 lbs GVW, w/ 3" Outlet Pipe	10901 ③	--
1996	8	5.8L	Light Duty, Front	--	2513③
1996	8	5.8L	Light Duty, Rear	--	2526③

☆ Air Tube kit 4948 may be required for installation.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-250 PICKUP 3/4 TON (Cont.)					
1995	8	5.8L	Light Duty, Front, Dual Inlet	--	2913③
1995	8	5.8L	Light Duty, Rear	--	2906③
1995	8	5.8L	Light Duty, 2 to 1 Conv. Replacement	9650 ☆③	2906③
94-95	8	5.8L	To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet)	9901 ③	9007③
94-95	8	5.8L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	9900 ③	--
94-95	8	5.8L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	9902 ③	--
94-95	8	5.8L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
94-95	8	5.8L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	10901 ③	--
94-95	8	5.8L	To 12000 lbs GVW, (Exc. 4 Bolt Flange Inlet)	10900 ③	10007③
94-95	8	5.8L	California Emissions, To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet)	9901 ⑤	9007⑤
94-95	8	5.8L	California Emissions, To 9200 lbs GVW, 4 Bolt Flange Inlet	9900 ⑤	--
88-94	8	5.8L	Light Duty, Front, Dual Inlet	--	2913③
88-94	8	5.8L	Light Duty, Rear	--	2906③
88-94	8	5.8L	Light Duty, 2 to 1 Conv. Replacement	9650 ☆③	2906③
87-93	8	5.8L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	9900 ③	--
87-93	8	5.8L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	9902 ③	--
87-93	8	5.8L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
87-93	8	5.8L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	10901 ③	--
87-93	8	5.8L	To 9200 lbs GVW, California Emissions	9900 ⑤	--
87-93	8	5.8L	To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet)	9901 ③	9007③
87-93	8	5.8L	To 12000 lbs GVW, (Exc. 4 Bolt Flange Inlet)	10900 ③	10007③
87-93	8	5.8L	To 9200 lbs GVW, California Emissions, 4 Bolt Flange Inlet	9900 ⑤	--
84-86	8	5.8L	Front, Dual Inlet	--	2913③
84-86	8	5.8L		--	2906③
84-86	8	5.8L	2 to 1 Conv. Replacement	--	2906③
82-83	8	5.8L	Front, Dual Inlet	--	2913③
82-83	8	5.8L		--	2906③
82-83	8	5.8L	2 to 1 Conv. Replacement	--	2906③
80-81	8	5.8L		--	2906③
77-79	8	5.8L		--	2905③
1980	8	6.6L		--	8006③
77-79	8	6.6L		--	8005③
96-97	8	7.5L	To 9200 lbs GVW, w/ 2-1/2" Outlet Pipe	9900 ③	--
96-97	8	7.5L	To 9200 lbs GVW, w/ 3" Outlet Pipe	9902 ③	--
96-97	8	7.5L	To 12000 lbs GVW, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
96-97	8	7.5L	To 12000 lbs GVW, w/ 3" Outlet Pipe	10901 ③	--
94-95	8	7.5L	To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet)	9901 ③	9007③
94-95	8	7.5L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	9900 ③	--
94-95	8	7.5L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	9902 ③	--
94-95	8	7.5L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
94-95	8	7.5L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	10901 ③	--
94-95	8	7.5L	To 12000 lbs GVW, (Exc. 4 Bolt Flange Inlet)	10900 ③	10007③
87-93	8	7.5L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	9900 ③	--
87-93	8	7.5L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	9902 ③	--
87-93	8	7.5L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
87-93	8	7.5L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	10901 ③	--
87-93	8	7.5L	To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet)	9901 ☆③	9007③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-250 PICKUP 3/4 TON (Cont.)					
87-93	8	7.5L	To 12000 lbs GVW, (Exc. 4 Bolt Flange Inlet)	10900 ☆③	10007③
1979	8	7.5L		--	8006③
08-10	10	6.8L	Super Duty	9477 ③	--
05-07	10	6.8L	Super Duty, w/ Center O2 Port, OEM Torpedo Style, Rear	10932 ③	--
05-07	10	6.8L	Super Duty, w/o Center O2 Port, OEM Torpedo Style	10938 ③	--
99-03	10	6.8L	To 12000 lbs GVW, w/o Rear O2 Sensor, Federal Emissions	10924 ④	10907④
1999	10	6.8L	Super Duty, w/ O2 Sensor Port, Federal Emissions, OEM Torpedo Style	10931 ④	--
				--	--
FORD F-350 PICKUP 1 TON					
1996	6	4.9L	Front, 2WD	--	2513③
1996	6	4.9L	Rear, 2WD	--	2526③
1996	6	4.9L	Front & Rear, 2WD	9082 ③	--
87-95	6	4.9L	Under 8500 lbs GVW, Front, Dual Inlet	--	2913③
87-95	6	4.9L	Under 8500 lbs GVW, Rear	--	2906③
87-95	6	4.9L	Under 8500 lbs GVW, 2 to 1 Conv. Replacement	9651 ☆③	2906③
84-86	6	4.9L	Under 8500 lbs GVW, Front	--	2905③
84-86	6	4.9L	Under 8500 lbs GVW, Rear	--	2905③
84-86	6	4.9L	Under 8500 lbs GVW, 2 to 1 Conv. Replacement	--	2905③
81-83	6	4.9L	Under 8500 lbs GVW	--	2905③
08-10	8	5.4L	Super Duty	9477 ③	--
07-08	8	5.4L	Rear Main Conv. After Converter Y Pipe Assembly	--	10907③
05-07	8	5.4L	Super Duty, w/ Center O2 Port, OEM Torpedo Style, Rear	10932 ③	--
05-07	8	5.4L	Super Duty, w/o Center O2 Port, OEM Torpedo Style	10938 ③	--
05-06	8	5.4L	Complete Assembly, 41" OAL, 2WD	9246 ③	--
2004	8	5.4L	Super Duty Cab & Chassis, Up To 9,900 lbs. GVW	10904 ③	--
99-03	8	5.4L	To 12000 lbs GVW, w/o Rear O2 Sensor, Federal Emissions	10924 ④	10907④
88-97	8	5.8L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	9900 ③	--
88-97	8	5.8L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	9902 ③	--
88-97	8	5.8L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
88-97	8	5.8L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	10901 ③	--
88-97	8	5.8L	To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet)	9901 ③	9007③
88-97	8	5.8L	To 12,000 lbs GVW, (Exc. 4 Bolt Flange Inlet)	10900 ③	10007③
88-95	8	5.8L	To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet), California Emissions	9901 ⑤	9007⑤
88-95	8	5.8L	To 9200 lbs GVW, 4 Bolt Flange Inlet, California Emissions	9900 ⑤	--
87-89	8	5.8L	To 9200 lbs GVW	9900 ③	--
87-89	8	5.8L	To 12000 lbs GVW	10902 ③	10007③
88-97	8	7.5L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	9900 ③	--
88-97	8	7.5L	To 9200 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	9902 ③	--
88-97	8	7.5L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 2-1/2" Outlet Pipe	10902 ③	10007③
88-97	8	7.5L	To 12000 lbs GVW, 4 Bolt Flange Inlet, w/ 3" Outlet Pipe	10901 ③	--
88-97	8	7.5L	To 9200 lbs GVW, (Exc. 4 Bolt Flange Inlet)	9901 ③	9007③
88-97	8	7.5L	To 12,000 lbs GVW, (Exc. 4 Bolt Flange Inlet)	10900 ③	10007③
87-89	8	7.5L	To 9200 lbs GVW	9900 ③	--
87-89	8	7.5L	To 12000 lbs GVW	10902 ③	10007③
08-10	10	6.8L	Super Duty	9477 ③	--
07-08	10	6.8L	Rear Main Conv. After Converter Y Pipe Assembly	--	10907③
05-07	10	6.8L	Super Duty, w/ Center O2 Port, OEM Torpedo Style, Rear	10932 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD F-350 PICKUP 1 TON (Cont.)					
05-07	10	6.8L	Super Duty, w/o Center O2 Port, OEM Torpedo Style	10938 ③	--
99-03	10	6.8L	To 12000 lbs GVW, w/o Rear O2 Sensor, Federal Emissions	10924 ④	10907④
1999	10	6.8L	To 12000 lbs GVW, w/O2 Sensor	10923 ③	10907③
1999	10	6.8L	To 12000 lbs GVW, w/o O2 Sensor	10920 ③	10907③
1999	10	6.8L	Super Duty, w/ O2 Sensor Port, Federal Emissions, OEM Torpedo Style	10931 ④	--
				--	--
FORD F-450 PICKUP 1-1/2 TON					
94-95	8	7.5L	To 12000 lbs GVW	10901 ③	10007③
90-93	8	7.5L	To 12000 lbs GVW	10902 ③	10007③
05-07	10	6.8L	Super Duty, w/ Center O2 Port, OEM Torpedo Style, Rear	10932 ③	--
05-07	10	6.8L	Super Duty, w/o Center O2 Port, OEM Torpedo Style	10938 ③	--
04-07	10	6.8L		--	10907③
2003	10	6.8L		--	10907③
1999	10	6.8L		10923 ③	--
1999	10	6.8L	Super Duty, w/ O2 Sensor Port, Federal Emissions, OEM Torpedo Style	10931 ④	--
				--	--
FORD F-550 SUPER DUTY					
05-07	10	6.8L	W/ Center O2 Port, OEM Torpedo Style, Rear	10932 ③	--
05-07	10	6.8L	W/O Center O2 Port, OEM Torpedo Style	10938 ③	--
FORD FAIRMONT, FUTURA					
1983	4	2.3L	39" Conv.	--	6004③
81-83	4	2.3L	(Exc. 39" Conv.)	--	6005③
78-80	4	2.3L	17" Conv.	--	6904③
78-83	6	3.3L	Rear	--	6904③
78-83	6	3.3L	Main & Pre-Cat	--	6004③
1982	8	4.2L	w/23" Rear Conv.	--	6005③
1982	8	4.2L	Main & Pre-Cat, 23" Rear Conv.	--	6004③
1982	8	4.2L	w/25" Conv., Rear	--	6004③
1982	8	4.2L	Main & Pre-Cat, 25" Rear Conv.	--	6004③
1981	8	4.2L		--	6005③
1981	8	4.2L	Main & Pre-Cat	--	6004③
1980	8	4.2L		--	6904③
1980	8	4.2L	Main & Pre-Cat	--	6004③
78-79	8	5.0L	Rear	--	6904③
FORD FESTIVA					
90-93	4	1.3L		--	6804③
88-89	4	1.3L	w/Air Tube	--	6004③
88-89	4	1.3L	w/o Air Tube	4377 ③	6904③
FORD FIESTA					
78-80	4	1.6L		--	6904③
FORD FIVE HUNDRED					
05-07	6	3.0L	Front, 2WD	4390 ③	--
05-07	6	3.0L	Front, AWD	4490 ③	--
05-07	6	3.0L		4391 ③	--
05-07	6	3.0L	Rear Main Conv.	4392 ③	2565③○

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD FLEX					
09-10	6	3.5L	Rear Main Conv.	--	2565R③○
09-10	6	3.5L	To 03/09/10, Non-Turbo, Engine Code "C", Front	4454 ③	--
09-10	6	3.5L	To 03/09/10, Non-Turbo, Engine Code "C", Rear	4455 ③	--
FORD FOCUS					
09-10	4	2.0L	Auto Trans., Exc. PZEV, Manifold Unit, Front	1287 ③	--
05-08	4	2.0L	Models w/ Air Manifold	1138 ③	--
05-07	4	2.0L	Front, California Emissions w/o Air Manifold	1121 ⑤	--
05-07	4	2.0L	Rear, California Emission	4338 ⑤	2574R⑤○
			Rear, California Emission	--	2564R⑤□
03-04	4	2.0L	SVT, Engine Code 5, Manual Trans., Rear	--	2538③
03-04	4	2.0L	SVT, Engine Code 5, Manual Trans., Front	--	2538③
02-04	4	2.0L	SVT, Code "5" Engine, Front	5153 ③	--
00-04	4	2.0L	Code "P" Engine	4972 ③	--
00-04	4	2.0L	Code "3" Eng. & Auto Trans.	4400 ③	--
00-04	4	2.0L	Code "3" Eng. & Man Trans.	4300 ③	2538③
05-07	4	2.3L	Front, California Emissions w/o Air Manifold	1121 ⑤	--
05-07	4	2.3L	Rear, California Emission	4338 ⑤	2574R⑤○
			Rear, California Emission	--	2564R⑤□
04-07	4	2.3L	Front, w/ Air Manifold	1138 ③	--
03-04	4	2.3L		4338 ③	2574R③
FORD FREESTAR					
04-07	6	3.9L		4372 ③	--
04-07	6	4.2L		4372 ③	--
FORD FREESTYLE					
05-07	6	3.0L	Front	4490 ③	--
05-07	6	3.0L		4391 ③	--
05-07	6	3.0L	Rear Main Conv.	4392 ③	2565③
FORD FUSION					
2009	4	2.3L	Rear, Federal Emissions	4338 ④	2574R④
07-09	4	2.3L	With Air Tube, Auto Trans., California Emissions, Front	1202 ⑤	--
06-09	4	2.3L	Front Manifold Conv., FWD, Federal Emissions, From 09/04/06	4638 ④	--
10-12	6	3.0L	Front Right	1284 ③	--
06-12	6	3.0L	Manifold Unit, Front Left	1211 ③	--
			Manifold Unit, Front Left	1122 ③⑩	--
07-08	6	3.0L	Rear Manifold Conv., AWD, 09-04-06 to 12-03-07	1145 ③	--
06-08	6	3.0L	Rear Main Conv., FWD	4453 ③	2545③
06-08	6	3.0L	Rear Manifold Conv., FWD	1123 ③	--
06-08	6	3.0L	Rear Main Conv., AWD	4453 ③	2545③
2010	6	3.5L	Rear Conv.	4455 ③	--
2010	6	3.5L	Front Conv.	4454 ③	--
FORD GRANADA					
81-82	4	2.3L	(Exc. w/22" Rear Conv.), Front	--	6904R③
81-82	4	2.3L	(Exc. w/22" Rear Conv.), Rear	--	6904③
81-82	4	2.3L	(Exc. w/22" Rear Conv.), Main & Pre-Cat	--	6004③
81-82	4	2.3L	w/22" Rear Conv., Front	--	6904R③
81-82	4	2.3L	w/22" Rear Conv., Rear	--	6005③
81-82	4	2.3L	w/22" Rear Conv., Main & Pre-Cat	--	6004③

⑩ Discontinued, use until inventory is depleted.

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○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD GRANADA (Cont.)					
81-82	6	3.3L	Rear	--	6904③
81-82	6	3.3L	Main & Pre-Cat	--	6004③
1982	6	3.8L	w/22" Conv., Rear	--	6005③
1982	6	3.8L	w/22" Conv., Main & Pre-Cat	--	6004③
1982	6	3.8L	w/25" Conv., Rear	--	6904③
1982	6	3.8L	w/25" Conv., Main & Pre-Cat	--	6004③
1980	6	4.1L	(Exc. w/14-1/4" Rear Conv.), Rear	--	6004③
1980	6	4.1L	(Exc. w/14-1/4" Rear Conv.), Main & Pre-Cat	--	6004③
78-80	6	4.1L	w/14-1/4" Conv., Rear	--	6905③
77-79	6	4.1L	w/18" Conv.	--	6905③
75-76	6	All		--	6904③
1981	8	4.2L	w/22" Rear Conv., Rear	--	6005③
1981	8	4.2L	w/22" Rear Conv., Main & Pre-Cat	--	6004③
77-79	8	5.0L	(Exc. w/18" Conv.)	--	6905③
77-79	8	5.0L	w/18" Conv.	--	6905③
75-76	8	5.0L		--	6905③
1977	8	5.8L	Left	--	6904R③
1977	8	5.8L	Right	--	6904R③
75-76	8	5.8L	Left	--	6904R③
75-76	8	5.8L	Right	--	6904R③
1980	8	All		--	6905③
FORD LTD FULL SIZE					
81-82	8	4.2L	Right	--	6004③
81-82	8	4.2L	Left	--	6004③
81-85	8	5.0L	Right	--	6004③
81-85	8	5.0L	Left	--	6004③
77-78	8	5.0L	Right	--	6904R③
77-78	8	5.0L	Left	--	6904R③
83-85	8	5.8L	Right	--	2904③
83-85	8	5.8L	Left	--	2904③
81-82	8	5.8L	Right	--	2904③
81-82	8	5.8L	Left	--	2904③
75-78	8	5.8L		--	6904R③
75-78	8	5.8L	Left	--	6904R③
75-78	8	6.6L	Right	--	9004③
75-78	8	6.6L	Left	--	9004③
79-80	8	All	Right	--	6004③
79-80	8	All	Left	--	6004③
FORD LTD II					
77-79	8	All	Left	--	6904R③
77-79	8	All	Right	--	6904R③
FORD LTD MIDSIZE					
84-86	4	2.3L	w/39" Conv.	--	6004③
1983	4	2.3L	Front	--	6904R③
1983	4	2.3L		--	6904③
1983	4	2.3L	Main & Pre-Cat	--	6004③
1983	6	3.3L	Rear	--	6904③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD LTD MIDSIZE (Cont.)					
1983	6	3.3L	Main & Pre-Cat	--	6004③
84-86	6	3.8L	w/ Fuel Injection, Rear	--	6005③
84-86	6	3.8L	w/ Fuel Injection, Main & Pre-Cat	--	6005③
1984	6	3.8L	w/EEC, Rear	--	6904③
1984	6	3.8L	w/EEC, Main & Pre-Cat	--	6005③
1984	6	3.8L	Rear, (Exc. Fuel Injection & EEC)	--	6005③
1984	6	3.8L	(Exc. Fuel Injection & EEC), Main & Pre-Cat	--	6004③
1983	6	3.8L		--	6005③
1983	6	3.8L	Main & Pre-Cat	--	6004③
FORD MAVERICK					
75-76	6	All		--	6905③
75-76	8	All		--	6905③
1977	6,8	All	w/14-1/4" Conv.	--	6905③
1977	6,8	All	(Exc. w/14-1/4" Conv.)	--	6905③
FORD MUSTANG					
87-93	4	2.3L	Front	--	6804③
87-93	4	2.3L		--	6904③
87-93	4	2.3L	Main & Pre-Cat	4570 ③	6904③
84-86	4	2.3L	(Exc. Turbo)	--	6004③
84-86	4	2.3L	Turbo	--	6905③
1983	4	2.3L	(Exc. Turbo)	--	6904③
1983	4	2.3L	California Emissions	--	6004⑤
1983	4	2.3L	Turbo	--	6905③
79-82	4	2.3L	w/o Air Tube	--	6904③
79-82	4	2.3L	w/Air Tube	--	6005③
99-04	6	3.8L	Front, Left	--	2554③
99-04	6	3.8L	Rear Left	--	2505③
99-04	6	3.8L	Complete	4566 ③	--
99-04	6	3.8L	Front, Right	--	2554③
99-04	6	3.8L	Rear Right	--	2505③
96-98	6	3.8L		4565 ③	--
94-95	6	3.8L	Left	--	2505③
94-95	6	3.8L	Right	--	2505③
94-95	6	3.8L	Complete	4592 ③	--
84-86	6	3.8L	Rear	--	6005③
84-86	6	3.8L	Main & Pre-Cat	--	6005③
1983	6	3.8L		--	6005③
1983	6	3.8L	Main & Pre-Cat	--	6004③
2004	6	3.9L	Complete	4566 ③	--
2004	6	3.9L	Front Left	--	2554③
2004	6	3.9L	Rear Left	--	2505③
2004	6	3.9L	Front Right	--	2554③
2004	6	3.9L	Rear Right	--	2505③
08-10	6	4.0L	Complete, Federal Emissions	4321 ④	--
08-09	6	4.0L	Left, Federal Emissions	--	2565④
08-09	6	4.0L	Right, Federal Emissions	--	2565④
05-07	6	4.0L	Left	--	2565③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD MUSTANG (Cont.)					
05-07	6	4.0L	Complete	4321 ③	--
05-07	6	4.0L	Right	--	2565③
79-82	6	All	Rear	--	6904③
79-82	6	All	Main & Pre-Cat	--	6004③
1982	8	4.2L	Rear	--	6005③
1982	8	4.2L	Main & Pre-Cat	--	6004③
1981	8	4.2L	Rear	--	6005③
1981	8	4.2L	Main & Pre-Cat	--	6005③
05-07	8	4.6L	Complete	4328 ③	--
05-07	8	4.6L	Left	--	2576③○
05-07	8	4.6L	Right	--	2576③○
2004	8	4.6L	GT	5032 ③	--
99-03	8	4.6L	Complete	4322 ③	--
99-03	8	4.6L	Front, Left	--	2565③
99-03	8	4.6L	Rear Left	--	2545③
99-03	8	4.6L	Front, Right	--	2565③
99-03	8	4.6L	Rear Right	--	2545③
96-98	8	4.6L	Rear, GT Models	--	2538③
96-98	8	4.6L	Complete, (Exc. Cobra)	4966 ③	--
96-98	8	4.6L	Center, Exc. Cobra	--	2538③
96-98	8	4.6L	Front, Exc. Cobra	--	2538③
11-14	8	5.0L	From 8/16/2010, Left	5115 ③	--
11-14	8	5.0L	From 8/16/2010, Right	5116 ③	--
94-95	8	5.0L	Front Left	--	2556③
94-95	8	5.0L	Complete	4666 ③	--
94-95	8	5.0L	Front Right	--	2556③
94-95	8	5.0L	Rear Left	--	2556③
94-95	8	5.0L	Rear Right	--	2556③
86-93	8	5.0L	Front Left	--	6005③
86-93	8	5.0L	Complete	4166 ③	--
86-93	8	5.0L	Front Right	--	6005③
86-93	8	5.0L	Rear Left	--	6005③
86-93	8	5.0L	Rear Right	--	6005③
84-85	8	5.0L	Manual Trans., Rear	--	6006③
84-85	8	5.0L	Manual Trans., Main & Pre-Cat	--	6006③
84-85	8	5.0L	Auto Trans., Rear	--	6006③
84-85	8	5.0L	Auto Trans., Main & Pre-Cat	--	6006③
1983	8	5.0L	Auto Trans., Rear	--	6006③
1983	8	5.0L	Auto Trans., Main & Pre-Cat	--	6006③
1982	8	5.0L	25" Conv., Rear	--	6005③
1982	8	5.0L	25" Conv., Main & Pre-Cat	--	6004③
79-80	8	All	Rear	--	6904③
79-80	8	All	Main & Pre-Cat	--	6004③
FORD MUSTANG II					
75-76	4	2.3L		--	6904③
75-76	6	2.8L		--	6904R③
75-76	8	5.0L		--	6904R③

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD MUSTANG II (Cont.)					
77-78	All	All	w/14" Conv.	--	6905③
77-78	All	All	w/19" Conv.	--	6905③
FORD PINTO					
75-80	4	All	w/14" Conv.	--	6905③
75-80	4	All	w/19" Conv.	--	6905③
75-79	4	All	(Exc. w/14" or 19" Conv.)	--	6904③
77-79	6	2.8L	w/14" Conv.	--	6905③
77-79	6	2.8L	w/19" Conv.	--	6905③
75-76	6	2.8L	Left	--	6904R③
75-76	6	2.8L	Right	--	6904R③
FORD PROBE					
96-97	4	2.0L	Front, Includes Head Pipe	4038 ③	--
96-97	4	2.0L		4701 ③	2539③
93-95	4	2.0L		4408 ③	6905③
89-92	4	2.2L	Auto Trans., (Exc. Turbo, Reversible/Non-Directional Unit)	4701 ③	6904③
89-92	4	2.2L	Manual Trans., (Exc. Turbo)	--	6904③
96-97	6	2.5L	Main Conv.	--	2539③
93-95	6	2.5L		4540 ③	--
90-92	6	3.0L	25-3/4" Conv.	--	6905③
FORD RANCHERO					
75-79	8	5.8L	Left	--	6904R③
75-79	8	5.8L	Right	--	6904R③
FORD RANGER					
87-88	4	2.0L	w/o Air Tube	--	6905③
86-88	4	2.0L	w/Air Tube	--	6005③
85-86	4	2.0L	To 1/86	--	6905③
07-11	4	2.3L		9255 ③	--
01-06	4	2.3L		9174 ③	--
01-06	4	2.3L	Front Universal	--	2565③
01-06	4	2.3L	Rear Universal	--	2505③
96-97	4	2.3L		4856 ③	2540③
1995	4	2.3L		4856 ③	2540③
90-94	4	2.3L		4627 ③	6905③
89-92	4	2.3L	125" W.B.	4627 ③	6905③
86-89	4	2.3L	(Exc. 125" W.B.); From 1/86	--	6005③
86-88	4	2.3L	125" W.B., (Exc. Manual Trans.); From 1/86	4627 ③	6905③
86-88	4	2.3L	Manual Trans., 125" W.B.; From 1/86	--	6005③
85-86	4	2.3L	To 1/86	--	6905③
98-01	4	2.5L		9086 ③	2514③
1983	4	All	36-1/2" Conv.	--	6005③
83-85	6	2.8L		--	6005③
88-92	6	2.9L	Front	--	2905③
88-92	6	2.9L		--	2905③
1988	6	2.9L	Complete Assembly, OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9523 ③	--
86-87	6	2.9L	Rear	--	2905③
04-06	6	3.0L	Front Conv.	1105 ③	--

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD RANGER (Cont.)					
04-06	6	3.0L	Rear Conv.	9225 ③	--
01-03	6	3.0L	Rear Conv.	9144 ③	--
01-02	6	3.0L	Complete Assembly, Front	1144 ③	--
98-00	6	3.0L	36" Conv., Front	--	2516③
98-00	6	3.0L	36" Conv., Rear	--	2516③
98-00	6	3.0L	36" Conv., Complete Assembly	9314 ③	--
98-00	6	3.0L	With 2 Converters, California Emissions, Front	4650 ⑤	--
98-00	6	3.0L	With 2 Converters, California Emissions, Front	4650 ⑤	--
96-97	6	3.0L	Front	--	2516③
96-97	6	3.0L		--	2516③
96-97	6	3.0L	Complete Assembly	4816 ③	--
91-95	6	3.0L	Front	--	2905③
91-95	6	3.0L		--	2905③
91-95	6	3.0L	Complete Assembly, OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9522 ③	--
04-06	6	4.0L	Rear	9225 ③	--
2005	6	4.0L	Front, Complete Assembly, 4WD Federal Emissions	4556 ④	--
01-03	6	4.0L	Front	1044 ③	--
01-03	6	4.0L		9144 ③	--
98-00	6	4.0L	36" Conv., Front	--	2516③
98-00	6	4.0L	36" Conv., Rear	--	2516③
98-00	6	4.0L	36" Conv., Complete Assembly	9314 ③	--
96-97	6	4.0L	Front	--	2516③
96-97	6	4.0L		--	2516③
96-97	6	4.0L	Complete Assembly	4816 ③	--
90-95	6	4.0L	Front	--	2905③
90-95	6	4.0L		--	2905③
90-95	6	4.0L	Complete Assembly, OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9522 ③	--
FORD TAURUS					
00-07	6	3.0L	Front, 12 valve	4184 ③	--
00-07	6	3.0L	Rear, 12 valve	4185 ③	--
00-05	6	3.0L	Front Y Type Conv., 24 valve Eng.	1084 ③	--
00-05	6	3.0L	Rear Manifold Conv., 24 valve Eng.	1085 ③	--
00-05	6	3.0L	Rear Main Conv., 24 valve Eng.	4185 ③	--
96-99	6	3.0L	24 valve Eng.	4052 ③	--
96-99	6	3.0L	12 Valve, California Emissions, LEV	4221 ⑤	--
96-99	6	3.0L	12 Valve, Code "U", Federal Emissions	4888 ④	--
94-95	6	3.0L	(Exc. SHO)	4663 ③	6804③
86-93	6	3.0L	w/Single Conv.	4073 ③	--
94-95	6	3.2L	SHO Models, Left	--	2538③
94-95	6	3.2L	SHO Models, Right	--	2538③
1993	6	3.2L	SHO Models, Left	--	6804③
1993	6	3.2L	SHO Models, Right	--	6804③
10-12	6	3.5L	Non-Turbo, Rear	4455 ③	--
2010	6	3.5L	Non-Turbo, Front	4454 ③	--
08-09	6	3.5L	Rear, Federal Emissions	4455 ④	--

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FORD TAURUS (Cont.)					
08-09	6	3.5L	Front, Federal Emissions	4454 ④	--
08-09	6	3.5L	FWD, Left	--	2555③
08-09	6	3.5L	Rear, California Emissions	4712 ⑤	--
08-09	6	3.5L	FWD, Right	--	2555③
91-95	6	3.8L		4118 ③	6904③
88-90	6	3.8L	Rear	--	6004③
88-90	6	3.8L	Main & Pre-Cat	--	6004③
96-99	8	3.4L	SHO Models, Front	4394 ③	--
96-99	8	3.4L	SHO Models, Rear	4395 ③	--
FORD TAURUS X					
08-09	6	3.5L	Rear, California Emission	4712 ⑤	--
08-09	6	3.5L	Federal Emissions, Front	4454 ④	--
08-09	6	3.5L	Federal Emissions, Rear	4455 ④	--
FORD TEMPO					
85-94	4	2.3L	(Exc. A.W.D.)	4122 ☆③	--
1984	4	2.3L		--	6004③
92-94	6	3.0L		4526 ③	6904③
FORD THUNDERBIRD					
87-88	4	2.3L		--	6906③
83-86	4	2.3L		--	6906③
80-82	6	3.3L	Rear	--	6904③
80-82	6	3.3L	Main & Pre-Cat	--	6004③
96-97	6	3.8L	Front Left	--	2554③
96-97	6	3.8L	Rear	--	2540③
96-97	6	3.8L	Complete	4858 ③	--
96-97	6	3.8L	Front Right	--	2554③
92-95	6	3.8L	w/O2 Sensor Ports, Front Left	--	6904③
92-95	6	3.8L	w/O2 Sensor Ports, Complete	4885 ③	--
92-95	6	3.8L	w/O2 Sensor Ports, Front Right	--	6904③
91-95	6	3.8L	Exc. Conv. w/O2 Sensor Ports, Front Left	--	6904③
91-95	6	3.8L	Exc. Conv. w/O2 Sensor Ports, Front Right	--	6904③
89-93	6	3.8L	Complete, Super Coupe Models	4610 ③	--
89-90	6	3.8L	Left, (Exc. Super Coupe)	--	6904③
89-90	6	3.8L	Right, (Exc. Super Coupe)	--	6904③
84-88	6	3.8L	Rear	--	6005③
84-88	6	3.8L	Main & Pre-Cat	--	6005③
82-83	6	3.8L	Rear	--	6005③
82-83	6	3.8L	Main & Pre-Cat	--	6004③
04-05	8	3.9L	Complete Assembly, 07/03 to 05	4247 ③	--
04-05	8	3.9L	Front Left, 07/03 to 05	--	2575③
04-05	8	3.9L	Front Right, 07/03 to 05	--	2575③
2003	8	3.9L	Complete Assembly	4653 ③	--
96-97	8	4.6L	Front Left	--	2554③
96-97	8	4.6L	Rear	--	2513③
96-97	8	4.6L	Complete Conv.	4152 ③	--
96-97	8	4.6L	Front Right	--	2554③
94-95	8	4.6L	w/Post Conv. O2 Sensor, Front Left	--	2504③

☆ Air Tube kit 4948 may be required for installation.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD THUNDERBIRD (Cont.)					
94-95	8	4.6L	w/Post Conv. O2 Sensor, Rear	--	2513③
94-95	8	4.6L	w/Post Conv. O2 Sensor, Complete	4593 ③	--
94-95	8	4.6L	w/o Post Conv. O2 Sensor Port, Front Left	--	6904③
94-95	8	4.6L	w/o Post Conv. O2 Sensor Port, Rear	--	2913③
94-95	8	4.6L	w/Post Conv. O2 Sensor, Front Right	--	2504③
94-95	8	4.6L	w/o Post Conv. O2 Sensor Port, Front Right	--	6904③
91-93	8	5.0L	Left	--	6904③
91-93	8	5.0L	Right	--	6904③
91-93	8	5.0L		--	2913③
91-93	8	5.0L	Complete System	4110 ③	--
87-88	8	5.0L	w/4 Conv. System, Front Left	--	6004③
87-88	8	5.0L	w/4 Conv. System, Front Right	--	6004③
87-88	8	5.0L	w/4 Conv. System, Rear Left	--	6004③
87-88	8	5.0L	w/4 Conv. System, Rear Right	--	6004③
86-88	8	5.0L	w/3 Conv. System, Rear	--	6005③
86-88	8	5.0L	w/3 Conv. System, Main & Pre-Cat	--	6005③
83-85	8	5.0L	Left	--	6005③
83-85	8	5.0L	Right	--	6005③
77-78	8	6.6L	Left	--	9004③
77-78	8	6.6L	Right	--	9004③
75-76	8	7.5L	Left	--	9004③
75-76	8	7.5L	Right	--	9004③
80-82	8	All	Rear	--	6005③
80-82	8	All	Main & Pre-Cat	--	6005③
77-79	8	All	Exc. 400 C.I.D., Left	--	6904R③
77-79	8	All	Left, Exc. 6.6L 400 C.I.D.	--	6904R③
77-79	8	All	Right, Exc. 6.6L 400 C.I.D.	--	6904R③
77-79	8	All	Exc. 400 C.I.D., Right	--	6904R③
FORD TORINO, GRAN TORINO					
75-76	8	6.6L	Left	--	9004③
75-76	8	6.6L	Right	--	9004③
75-76	8	7.5L	Left	--	9004③
75-76	8	7.5L	Right	--	9004③
75-76	8	All	(Exc. 400 or 460 C.I.D.)	--	6904R③
FORD TRANSIT CONNECT					
10-13	4	2.0L	Rear	4700 ③	--
10-13	4	2.0L	Front	4919 ③	--
FORD WINDSTAR					
99-00	6	3.0L	Left	--	2566③
99-00	6	3.0L	Right	--	2566③
97-98	6	3.0L	Left	--	2505③
97-98	6	3.0L	Complete Assembly	4857 ③	--
97-98	6	3.0L	Right	--	2505③
95-96	6	3.0L	Left	--	2538③
95-96	6	3.0L	Complete Assembly	4279 ③	--
95-96	6	3.0L	Right	--	2538③
01-03	6	3.8L		4372 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
FORD WINDSTAR (Cont.)					
98-00	6	3.8L	(Exc. Models w/Mid-Bed O2 Sensor), Federal Emissions; From 5/98	4703 ④	--
98-00	6	3.8L	California Emissions; From 4/30/98	4055 ⑤	--
98-00	6	3.8L	California Emissions, From 04/30/98, Left	--	2566⑤
98-00	6	3.8L	California Emissions, From 04/30/98, Right	--	2566⑤
97-98	6	3.8L	Exc. Models w/Mid-Bed O2 Sensor, To 04/98, Left	--	2505③
97-98	6	3.8L	(Exc. Models w/Mid-Bed O2 Sensor), Complete Assembly; To 4/98	4702 ③	--
97-98	6	3.8L	California Emissions, To 04/29/98, Left	--	2538⑤
97-98	6	3.8L	Exc. Models w/Mid-Bed O2 Sensor, To 04/98, Right	--	2505③
97-98	6	3.8L	California Emissions, To 04/29/98, Right	--	2538⑤
95-96	6	3.8L	Left	--	2505③
95-96	6	3.8L	Complete Assembly	4551 ③	--
95-96	6	3.8L	Right	--	2505③
GEO METRO					
96-97	3	1.0L	w/51-1/8" Conv., Federal Emissions	4096 ④	2538④
1996	3	1.0L	w/54-1/4" Conv.	4886 ③	2504③
1995	3	1.0L	Rear, 2 Dr.	4669 ③	6904③
89-94	3	All		4170 ③	6904③
1997	4	1.3L	w/51-1/8" Conv., Federal Emissions	4096 ④	2538④
1997	4	1.3L	Front, California Emissions, Includes Pipe Between Converters	1042 ⑤	--
1997	4	1.3L	Rear, California Emissions	4342 ⑤	2504R⑤
1996	4	1.3L	w/51-1/8" Conv.	4096 ③	2538③
GEO PRIZM					
96-97	4	1.6L		4883 ③	2538③
90-95	4	1.6L	(Exc. H.O.)	4377 ③	6004③
90-93	4	1.6L	w/H.O.	--	6004③
96-97	4	1.8L		4883 ③	2538③
93-95	4	1.8L		4377 ③	6004③
GEO SPECTRUM					
1989	4	1.5L		--	6906③
1989	4	1.5L	Main & Pre-Cat	--	6004③
GEO STORM					
90-93	4	All		4175 ③	6906③
GEO TRACKER					
94-95	4	1.6L	16 valve	4790 ☆③	6904③
90-94	4	1.6L	8 valve	4467 ③	6906③
1989	4	1.6L		4467 ③	6906③
96-97	4	All		4174 ③	2504③
GMC ACADIA					
09-12	6	3.6L	Rear Main Conv.	4695 ③	--
07-11	6	3.6L	Front Conv.	4572 ③	--
07-11	6	3.6L	Rear Conv.	4573 ③	--
GMC B7 CONVENTIONAL CHASSIS					
98-00	8	7.4L		10921 ③	10907③
GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA)					
09-13	6	4.3L	Complete Assembly	9273 ③⑩	--
			Complete Assembly	9912 ③	--
09-13	6	4.3L	Front Left	--	2566③

⑩ Discontinued, use until inventory is depleted.

☆ Air Tube kit 4948 may be required for installation.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) (Cont.)					
09-13	6	4.3L	Rear Conv.	--	2506R③
09-13	6	4.3L	Front Right	--	2566③
2008	6	4.3L	Exc. Classic Model, Federal Emissions	9233 ④	--
00-06	6	4.3L	Dual Convs., 2000 w/Flat Spot in Middle Pipe	9083 ③⑩	--
			Dual Convs., 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
98-00	6	4.3L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③
96-98	6	4.3L	(Exc. Dual Conv.)	9720 ③	2517③
94-95	6	4.3L		9648 ③	2907③
1993	6	4.3L	27-1/2" Conv.	9529 ③	2906③
1993	6	4.3L	Closed Coupled Exhaust (Conv. welded to front pipe), (Exc. 27-1/2" Conv.)	--	2906③
				--	--
88-92	6	4.3L		9529 ③	2906③
83-86	6	All		9002 ③	8006③
75-82	6	All		4001 ③	6906③
09-13	8	4.8L	Complete Assembly	9273 ③⑩	--
09-13	8	4.8L	Front Left	--	2566③
09-13	8	4.8L	Rear Conv.	--	2506R③
09-13	8	4.8L	Front Right	--	2566③
09-13	8	4.8L	Complete Assembly	9912 ③	--
07-08	8	4.8L	Exc. Classic Model, Federal Emissions	9233 ④	--
00-06	8	4.8L	Dual Convs., 2000 w/Flat Spot in Middle Pipe	9083 ③⑩	--
			Dual Convs., 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
99-00	8	4.8L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③
96-98	8	5.0L	Single Conv.	9720 ③	2517③
94-95	8	5.0L		9648 ③	2907③
1993	8	5.0L	27-1/2" Conv.	9529 ③	2906③
1993	8	5.0L	(Exc. 27-1/2" Conv.)	--	2906③
88-92	8	5.0L		9529 ③	2906③
83-86	8	5.0L		4001 ③	6906③
09-13	8	5.3L	Complete Assembly	9273 ③⑩	--
09-13	8	5.3L	Front Left	--	2566③
09-13	8	5.3L	Rear Conv.	--	2506R③
09-13	8	5.3L	Front Right	--	2566③
09-13	8	5.3L	Complete Assembly	9912 ③	--
07-08	8	5.3L	Exc. Classic Model, Federal Emissions	9233 ④	--
00-06	8	5.3L	Dual Convs., 2000 w/Flat Spot in Middle Pipe	9083 ③⑩	--
			Dual Convs., 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
99-00	8	5.3L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③
96-98	8	5.7L	Single Conv.	9720 ③	2517③
96-98	8	5.7L	Dual Convs.	9333 ③	2540③
94-95	8	5.7L		9648 ③	2907③
1993	8	5.7L	(Exc. 26-1/4" Conv.)	--	2907③
92-93	8	5.7L	26-1/4" Conv.	9184 ③	2907③
88-91	8	5.7L		9184 ③	2907③
83-86	8	5.7L		9002 ③	2906③
07-08	8	6.0L	Exc. Classic Model, Federal Emissions	9233 ④	--
06-08	8	6.0L	Left	--	2587③○

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) (Cont.)					
06-08	8	6.0L	Right	--	2587③○
02-06	8	6.0L	1500 HD, Federal Emissions, Left	9223 ④	--
02-06	8	6.0L	1500 HD, Federal Emissions, Right	9222 ④	--
09-10	8	6.2L		9642 ③	--
75-79	8	7.4L		9002 ③	8006③
75-82	8	All	(Exc. 454 C.I.D.)	4001 ③	6906③
GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA)					
75-84	6	4.1L		9002 ③	9006③
94-95	6	4.3L	To 8600 lbs GVW	9648 ③	2907③
91-93	6	4.3L	To 8600 lbs GVW, w/3" Piping	9184 ③	2907③
88-93	6	4.3L	To 8600 lbs GVW, w/2-1/2" Piping	9529 ③	2906③
85-86	6	4.3L	C2500	9002 ③	2906③
96-98	8	5.0L		9720 ③	2517③
94-95	8	5.0L	To 8600 lbs GVW	9648 ③	2907③
88-93	8	5.0L		9529 ③	2906③
83-86	8	5.0L		9002 ③	2906③
2000	8	5.3L	Dual Convs., 2000 w/Flat Spot in Middle Pipe	9083 ③①	--
			Dual Convs., 2000 w/Flat Spot in Middle Pipe	9444 ③	2506R③
99-00	8	5.3L	Dual Convs. 2000 w/o Flat Spot in Middle Pipe	9063 ③	2516③
96-00	8	5.7L	8600 lbs GVW and Over, Front	9092 ③	2517③
96-00	8	5.7L	8600 lbs GVW and Over, 155.5" W.B., Rear	9293 ②③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 141.5" W.B., Rear	9093 ③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 131.5" W.B., Rear	9192 ③	2517③
96-98	8	5.7L	Dual Convs., to 8600 lbs GVW	9333 ③	2540③
94-95	8	5.7L	To 8600 lbs GVW	9648 ③	2907③
88-93	8	5.7L	To 8600 lbs GVW	9184 ③	8007③
88-93	8	5.7L	Models w/Rear Conv. behind muffler, to 8600 lbs GVW	9186 ③	8007③
88-93	8	5.7L	To 11000 lbs GVW	10903 ③	10907③
88-93	8	5.7L	Models w/Rear Conv. behind muffler, to 11000 lbs GVW	--	10907③
83-86	8	5.7L		9002 ③	2906③
11-13	8	6.0L	2500 HD, w/o Third Converter	9545 ③	--
07-09	8	6.0L	2500 HD	9873 ③	--
06-08	8	6.0L	Left	--	2587③○
06-08	8	6.0L	Right	--	2587③○
03-06	8	6.0L	2500 HD, California Emissions, Right	9878 ⑤	--
03-06	8	6.0L	2500 HD, California Emissions, Left	9877 ⑤	--
01-06	8	6.0L	2500 HD, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
01-06	8	6.0L	2500 HD, 133" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
01-06	8	6.0L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
				--	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) (Cont.)					
01-06	8	6.0L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④ -- --	-- -- --
01-03	8	6.0L	Federal Emissions	--	10907④
01-03	8	6.0L	California Emissions, Left	--	8007⑤
01-03	8	6.0L	California Emissions, Right	--	8007⑤
01-02	8	6.0L	2500 HD, Incomplete Chassis, Right	9276 ③	--
01-02	8	6.0L	2500 HD, Incomplete Chassis, Left	9277 ③	--
2001	8	6.0L	143.5" W.B., Federal Emissions, Right, O.E. System is Completely Welded, Replace With Complete AP System	9980 ④ --	-- --
2001	8	6.0L	Federal Emissions, Left, O.E. System is completely welded, Replace with complete AP system	9213 ④ --	-- --
99-00	8	6.0L	Right, 6-1/2' Bed	9212 ③	--
99-00	8	6.0L	Left	9213 ③	--
99-00	8	6.0L	143.5" W.B., Right, O.E. System is Completely Welded, Replace With Complete Ap System	9980 ③ --	-- --
96-00	8	7.4L	Front, Federal Emissions	9703 ④	8006④
91-95	8	7.4L	To 8600 lbs GVW	9184 ③	8007③
91-95	8	7.4L	Models w/Rear Conv. behind muffler, to 8600 lbs GVW	9186 ③	8007③
91-95	8	7.4L	To 11000 lbs GVW	10903 ③	10907③
91-95	8	7.4L	Models w/Rear Conv. behind muffler, to 11000 lbs GVW	--	10907③
06-07	8	8.1L	Left	--	2587③○
06-07	8	8.1L	Right	--	2587③○
03-06	8	8.1L	2500 HD, California Emissions, Right	9878 ⑤	--
01-06	8	8.1L	2500 HD, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④ -- --	-- -- --
01-06	8	8.1L	2500 HD, 133" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④ -- --	-- -- --
01-06	8	8.1L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④ -- --	-- -- --
01-06	8	8.1L	2500 HD, 143.5", 153", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④ -- --	-- -- --
2001	8	8.1L	California Emissions, Left	--	8007⑤
2001	8	8.1L	California Emissions, Right	--	8007⑤
75-82	8	All		9002 ③	9006③
GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA)					
96-00	8	5.7L	8600 lbs GVW and Over, Front	9092 ③	2517③
96-00	8	5.7L	8600 lbs GVW and Over, 155.5" W.B., Rear	9293 ②③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 141.5" W.B., Rear	9093 ③	2517③
96-99	8	5.7L	8600 lbs GVW and Over, 131.5" W.B., Rear	9192 ③	2517③
96-97	8	5.7L	Rear	--	2516③
96-97	8	5.7L	Front	--	2516③
1986	8	5.7L	To 9000 lbs GVW	9529 ③	8006③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) (Cont.)					
11-13	8	6.0L	3500 HD, w/o Third Converter	9545 ③	--
07-09	8	6.0L	3500 HD	9873 ③	--
06-08	8	6.0L	Left	--	2587 ③○
06-08	8	6.0L	Right	--	2587 ③○
03-06	8	6.0L	California Emissions, Right	9878 ⑤	--
03-06	8	6.0L	California Emissions, Left	9877 ⑤	--
01-02	8	6.0L	Federal Emissions	--	10907 ④
01-02	8	6.0L	California Emissions, Left	--	8007 ⑤
01-02	8	6.0L	California Emissions, Right	--	8007 ⑤
96-00	8	7.4L	Front, Federal Emissions	9703 ④	8006 ④
96-00	8	7.4L	Rear, Federal Emissions	--	8006 ④
96-00	8	7.4L	159.5" W.B., 15000 lbs GVW, Rear	9543 ③	--
06-07	8	8.1L	Left	--	2587 ③○
06-07	8	8.1L	Right	--	2587 ③○
03-06	8	8.1L	California Emissions, Right	9878 ⑤	--
03-06	8	8.1L	California Emissions, Left	9877 ⑤	--
2001	8	8.1L	California Emissions, Left	--	8007 ⑤
2001	8	8.1L	California Emissions, Right	--	8007 ⑤
93-95	8	All	To 12000 lbs GVW	10903 ③	10907 ③
93-95	8	All	Models w/Rear Conv. behind muffler, To 12000 lbs GVW	--	10907 ③
93-95	8	All	To 9000 lbs GVW	9184 ③	8007 ③
93-95	8	All	Models w/Rear Conv., To 9000 lbs GVW	9186 ③	8007 ③
88-92	8	All	To 12000 lbs GVW	10903 ③	10907 ③
88-92	8	All	Models w/Rear Conv. behind muffler, To 12000 lbs GVW	--	10907 ③
88-92	8	All	To 9000 lbs GVW	9184 ③	8007 ③
88-92	8	All	Models w/Rear Conv., To 9000 lbs GVW	9186 ③	8007 ③
GMC C4500 TOPKICK					
03-09	8	8.1L	Front	9869 ③	--
03-09	8	8.1L	Rear	9870 ③	--
GMC C5500					
05-08	8	8.1L	Front	9194 ③	2517 ③
05-08	8	8.1L		9195 ③	2517 ③
GMC CABALLERO/SPRINT					
1984	6	3.8L	231 C.I.D.	4112 ☆③	6005 ③
83-84	6	3.8L	229 C.I.D.	4115 ☆③	6005 ③
81-83	6	3.8L	231 C.I.D.	4111 ☆③	6005 ③
81-82	6	3.8L	229 C.I.D.	4111 ☆③	6005 ③
1980	6	3.8L	229 C.I.D., Angled Conv.	4111 ☆③	6005 ③
1980	6	3.8L	229 C.I.D., Straight Conv.	4019 ③	6905 ③
1980	6	3.8L	231 C.I.D.	--	6006 ③
75-77	6	4.1L		--	6906 ③
85-87	6	4.3L		4303 ☆③	6005 ③
78-79	6	All		4111 ☆③	6005 ③
1979	8	4.4L	267 C.I.D.	4111 ☆③	6005 ③
1979	8	5.0L		--	6906 ③
1978	8	5.0L		4111 ☆③	6005 ③
76-77	8	5.0L		--	6906 ③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC CABALLERO/SPRINT (Cont.)					
78-79	8	5.7L		--	6906③
75-77	8	5.7L		--	6906③
75-76	8	6.6L		--	8006③
1975	8	7.4L		--	8006③
83-87	8	All		4115 ☆③	6005③
81-82	8	All		4111 ☆③	6005③
1980	8	All		--	6006③
GMC CANYON					
04-06	4	2.8L	Front	1216 ③	--
04-06	4	2.8L		9216 ③	2575R③
07-12	4	2.9L	Front Main Conv.	1227 ③	--
04-06	5	3.5L	Front	4487 ③	--
04-06	5	3.5L		9216 ③	2575R③
07-12	5	3.7L	Manifold Unit, Front	1226 ③	--
09-12	8	5.3L	Left	9549 ③	--
09-12	8	5.3L	Right	9550 ③	--
GMC ENVOY					
08-09	6	4.2L		9546 ③	--
06-07	6	4.2L	Exc. XL	9171 ③	2506③
02-05	6	4.2L	Exc. XL	9154 ③	2506R③
2000	6	4.3L	4WD & Auto Trans. & 4 Dr., Federal Emissions	9108 ④	2517④
06-09	8	5.3L		9544 ③	--
05-06	8	5.3L		9412 ③	2566③
GMC ENVOY XL					
02-05	6	4.2L		9254 ③⑩	--
				9998 ③	2506R③
05-06	8	5.3L	Center	9871 ③	--
03-04	8	5.3L		9879 ③	--
GMC ENVOY XUV					
04-05	6	4.2L		9254 ③⑩	--
				9998 ③	2506R③
2005	8	5.3L	Center	9871 ③	--
GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van)					
83-84	6	4.1L		4001 ③	6906③
75-82	6	4.1L		9002 ③	2906③
09-14	6	4.3L	1500	9872 ③	--
07-08	6	4.3L	1500, Right	--	2565R③
07-08	6	4.3L	1500, Left	--	2565R③
03-06	6	4.3L	1500, Complete Assembly	9991 ③	2576R③
03-05	6	4.3L	2500, Complete Assembly	9991 ③	2576R③
00-02	6	4.3L	Under 8500 lbs GVW	9019 ③	2517③
96-99	6	4.3L	Over 8500 lbs GVW, w/3 Bolt Outlet Flange	9138 ③	2517③
96-99	6	4.3L	To 8500 lbs GVW, w/3 Bolt Outlet Flange	9649 ③	2517③
1995	6	4.3L		9616 ③	2907③
85-94	6	4.3L		9002 ③	2906③
08-13	8	4.8L	2500, Cutaway & Stripped Chassis, Left	9876 ③	--
10-11	8	4.8L	2500, Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--

⑩ Discontinued, use until inventory is depleted.

☆ Air Tube kit 4948 may be required for installation.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) (Cont.)					
06-10	8	4.8L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Left	9874 ⑤	--
06-10	8	4.8L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Right	9875 ⑤	--
06-09	8	4.8L	2500, Left, Federal Emissions, Body to Front	9995 ④	2577④
06-09	8	4.8L	2500, Right, Federal Emissions, Body to Front	9994 ④	2577④
03-05	8	4.8L	2500, Right Conv. 68-1/4", Federal Emissions	9208 ④	2517④
03-05	8	4.8L	2500, Right Conv. 60-3/4", Federal Emissions	9188 ④	2517④
03-05	8	4.8L	2500, Left, Federal Emissions	9189 ④	2517④
03-05	8	4.8L	2500, 2 Bodies, Left, California Emissions	9992 ⑤	--
03-05	8	4.8L	2500, 2 Bodies, Right, California Emissions	9993 ⑤	--
00-02	8	5.0L	Under 8500 lbs GVW	9019 ③	2517③
00-01	8	5.0L	G20 Model	--	2517③
96-99	8	5.0L	w/3 Bolt Outlet Flange	9649 ③	2517③
1995	8	5.0L	(Exc. 146" W.B.)	9616 ③	2907③
87-94	8	5.0L		9002 ③	2906③
09-14	8	5.3L	1500	9872 ③	--
03-05	8	5.3L	1500 & 2500, Complete Assembly	9991 ③	2576R③
2002	8	5.7L	1500, Under 8500 lbs GVW, Complete Assembly	9278 ③	--
2002	8	5.7L	1500, Under 8500 lbs GVW, Left	--	2505R③
2002	8	5.7L	1500, Under 8500 lbs GVW, Right	--	2505R③
01-02	8	5.7L	1500 & 2500, Over 8500 lbs GVW, Left	9916 ③	--
01-02	8	5.7L	1500 & 2500, Over 8500 lbs GVW, Right	9917 ③	--
00-02	8	5.7L	2500, Under 8500 lbs GVW	9880 ③	--
2000	8	5.7L	2500, Under 8500 lbs GVW, Left	--	2517③
2000	8	5.7L	2500, Under 8500 lbs GVW, Right	--	2517③
2000	8	5.7L	1500, Under 8500 lbs GVW	9880 ③	--
97-00	8	5.7L	2500 Over 8500 lbs GVW, Right	9080 ③	2517③
97-00	8	5.7L	2500 Over 8500 lbs GVW, Left	9081 ③	2517③
96-99	8	5.7L	Single Conv. System, w/3 Bolt Outlet Flange	9649 ③	2517③
96-99	8	5.7L	Dual Conv. System, Under 8500 lbs GVW, Right	9042 ③	2517③
96-99	8	5.7L	Dual Conv. System, Under 8500 lbs GVW, Left	9043 ③	2517③
1995	8	5.7L	(Exc. 146" W.B.)	9616 ③	2907③
92-94	8	5.7L	Over 9000 lbs GVW	10903 ③	10907③
92-94	8	5.7L	Models w/Rear Conv. behind muffler, Over 9000 lbs GVW	--	10907③
92-94	8	5.7L	To 9000 lbs GVW	9184 ③	8007③
92-94	8	5.7L	Models w/Rear Conv. behind muffler, To 9000 lbs GVW	9186 ③	8007③
87-91	8	5.7L	Over 9000 lbs GVW	10903 ③	10907③
87-91	8	5.7L	Models w/Rear Conv. behind muffler, Over 9000 lbs GVW	--	10907③
87-91	8	5.7L	To 9000 lbs GVW	9184 ③	8007③
87-91	8	5.7L	Models w/Rear Conv., To 9000 lbs GVW	9186 ③	8007③
75-76	8	5.7L	w/Conv.	4001 ③	6906③
08-13	8	6.0L	2500, Cutaway & Stripped Chassis, Left	9876 ③	--
11-12	8	6.0L	2500, Complete Assembly	9279 ③	--
10-11	8	6.0L	2500, Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--
06-10	8	6.0L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Left	9874 ⑤	--
				--	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) (Cont.)					
06-10	8	6.0L	2500, Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Right	9875 ⑤ --	-- --
06-09	8	6.0L	2500, Left, Federal Emissions, Body to Front	9995 ④	2577④
06-09	8	6.0L	2500, Right, Federal Emissions, Body to Front	9994 ④	2577④
03-05	8	6.0L	2500, Right Conv. 68-1/4", Federal Emissions	9208 ④	2517④
03-05	8	6.0L	2500, Right Conv. 60-3/4", Federal Emissions	9188 ④	2517④
03-05	8	6.0L	2500, Left, Federal Emissions	9189 ④	2517④
03-05	8	6.0L	2500, 2 Bodies, Left, California Emissions	9992 ⑤	--
03-05	8	6.0L	2500, 2 Bodies, Right, California Emissions	9993 ⑤	--
79-80	8	6.6L		9002 ③	8006③
1995	8	All	146" W.B.	--	2907③
83-86	8	All		9002 ③	8006③
79-82	8	All	(Exc. 400 C.I.D.)	4001 ③	6906③
GMC G -VAN 1 TON (Inc. Savana Van)					
1995	6	4.3L		--	2907③
91-94	6	4.3L	Over 8500 lbs GVW	--	10906③
91-94	6	4.3L	To 8500 lbs GVW	9002 ③	2906③
78-90	6	All	To 8500 lbs GVW	9002 ③	8006③
08-13	8	4.8L	Cutaway & Stripped Chassis, Left	9876 ③	--
10-11	8	4.8L	Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--
06-10	8	4.8L	Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Left	9874 ⑤ --	-- --
06-10	8	4.8L	Standard Passenger Van, Standard Cargo Van, Extended Cargo Van, California Emissions, Right	9875 ⑤ --	-- --
01-02	8	5.7L	Over 8500 lbs GVW, Left	9916 ③	--
01-02	8	5.7L	Over 8500 lbs GVW, Right	9917 ③	--
00-02	8	5.7L	Under 8500 lbs GVW	9880 ③	--
2000	8	5.7L		--	2517③
97-00	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Right	9080 ③	2517③
97-00	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Left	9081 ③	2517③
1996	8	5.7L	Under 8500 lbs GVW, Right	9042 ③	2517③
1996	8	5.7L	Under 8500 lbs GVW, Left	9043 ③	2517③
1996	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Right	9080 ③	2517③
1996	8	5.7L	135" & 155" W.B. Over 8500 lbs GVW, Left	9081 ③	2517③
1995	8	5.7L	Under 9000 lbs GVW	--	8007③
87-91	8	5.7L	Over 9000 lbs GVW	10903 ③	10907③
87-91	8	5.7L	Models w/Rear Conv. behind muffler, Over 9000 lbs GVW	--	10907③
87-91	8	5.7L	Under 9000 lbs GVW	9184 ③	8007③
87-91	8	5.7L	Models w/Rear Conv. behind muffler, Under 9000 lbs GVW	9186 ③	8007③
80-86	8	5.7L		9002 ③	8006③
08-13	8	6.0L	Cutaway & Stripped Chassis, Left	9876 ③	--
11-12	8	6.0L	135" and 155" W.B., Complete Assembly	9279 ③	--
10-11	8	6.0L	Y-Pipe Unit, Exc. Cutaway & Stripped Chassis	9872 ③	--
06-10	8	6.0L	Standard Passenger Van, Standard Cargo Van, Extended Passenger Van, Extended Cargo Van, California Emissions, Left	9874 ⑤ --	-- --
06-10	8	6.0L	Standard Passenger Van, Standard Cargo Van, Extended Passenger Van, Extended Cargo Van, California Emissions, Right	9875 ⑤ --	-- --

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC G -VAN 1 TON (Inc. Savana Van) (Cont.)					
06-09	8	6.0L	Left, Federal Emissions, Body to Front	9995 ④	2577④
06-09	8	6.0L	Right, Federal Emissions, Body to Front	9994 ④	2577④
03-05	8	6.0L	Right, 68-1/4", Federal Emissions	9208 ④	2517④
03-05	8	6.0L	Right, 60-3/4", Federal Emissions	9188 ④	2517④
03-05	8	6.0L	Left, Federal Emissions	9189 ④	2517④
03-05	8	6.0L	2 Bodies, Left, California Emissions	9992 ⑤	--
03-05	8	6.0L	2 Bodies, Right, California Emissions	9993 ⑤	--
1995	8	7.4L	Under 9000 lbs GVW	--	8007③
92-94	8	All	Over 9000 lbs GVW	10903 ③	10907③
92-94	8	All	Under 9000 lbs GVW	9184 ③	8007③
78-79	8	All	w/Conv.	9002 ③	8006③
GMC JIMMY FULL SIZE					
75-82	6	4.1L		4001 ③	6906③
87-91	8	5.7L		9184 ③	2907③
75-78	8	6.6L		9002 ③	8006③
83-87	8	All	(Exc. 1987, 350 C.I.D., 5.7L)	9002 ③	2906③
75-82	8	All	(Exc. 400 C.I.D.)	4001 ③	6906③
GMC S-15 JIMMY					
83-88	4	All		4019 ③	6905③
83-87	6	2.8L		4019 ③	6905③
01-02	6	4.3L	Complete Assembly, 4WD, 2 Dr. California Emissions, Auto Trans.	9210 ⑤	--
01-02	6	4.3L	Rear, 4WD, 2 Dr., California Emissions	--	2516⑤
01-02	6	4.3L	Complete Assembly, 2WD, 2 Dr., California Emissions, Auto Trans.	9209 ⑤	--
01-02	6	4.3L	Rear, 2WD, 2 Dr., California Emissions	--	2564R⑤
01-02	6	4.3L	2 Dr., Federal Emissions	--	2517④
00-02	6	4.3L	4WD & Auto Trans. & 4 Dr., California Emissions	9109 ⑤	--
00-02	6	4.3L	Complete Assembly, 2WD, 4 Dr., California Emissions	9214 ⑤	--
00-02	6	4.3L	Front, 4WD & Auto Trans. & 4 Dr., California Emissions	--	2576R⑤
00-02	6	4.3L	Rear, 4WD & Auto Trans. & 4 Dr., California Emissions	--	2517⑤
2000	6	4.3L	4WD & Auto Trans. & 4 Dr., Federal Emissions	9108 ④	2517④
2000	6	4.3L	Complete Assembly, 2WD, 4 Dr., Federal Emissions	9215 ④	--
2000	6	4.3L	2WD, 2 Dr., Federal Emissions	9229 ④	2517④
2000	6	4.3L	4WD, 2 Dr., Federal Emissions	9230 ④	2516④
98-99	6	4.3L	Front, California Emissions	1192 ⑤	2538⑤
98-99	6	4.3L	Rear, California Emissions	4792 ⑤	2516⑤
98-99	6	4.3L	Federal Emissions	4792 ④	2516④
96-97	6	4.3L		4792 ③	2516③
1995	6	4.3L	4WD, 4 Door	4482 ③	2516③
1995	6	4.3L	4WD, 2 Door	4682 ③	2516③
92-94	6	4.3L	Code "Z" Eng.	4088 ③	2906③
92-94	6	4.3L	Code "W" Eng.	4880 ③	2906③
88-91	6	All		4088 ③	2906③
GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA)					
82-84	4	1.9L		4019 ③	6905③
83-84	4	2.0L		4019 ③	6905③
96-03	4	2.2L		4819 ③	2506③
94-95	4	2.2L		4623 ③	6905③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) (Cont.)					
85-93	4	2.5L		4019 ③	6905③
88-93	6	2.8L		4088 ③	6906③
82-87	6	2.8L		4019 ③	6905③
01-04	6	4.3L	4WD, 4 Dr., California Emissions	9109 ⑤	--
01-04	6	4.3L	Front, 4WD, 4 Dr., California Emissions	--	2576R⑤
01-04	6	4.3L	Rear, 4WD, 4 Dr., California Emissions	--	2517⑤
01-03	6	4.3L	Extended Cab, 4WD, California Emissions	9110 ⑤	--
00-02	6	4.3L	2WD & Auto Trans., Calif. Emissions	9091 ⑤	--
2000	6	4.3L	2WD	--	2516③
2000	6	4.3L	4WD, Federal Emissions	9227 ④	--
2000	6	4.3L	2WD, Extended Cab, Auto. Trans., Federal Emissions	9228 ④	--
98-99	6	4.3L	2WD & Extended Cab, California Emissions	1177 ⑤	2564R⑤
98-99	6	4.3L	2WD, w/ 31 1/2" OAL Conv.	4977 ③	2516③
96-99	6	4.3L	4WD	9881 ③	2517③
96-97	6	4.3L	2WD	9710 ③	2516③
1995	6	4.3L	4WD & Extended Cab	9708 ③	2516③
1995	6	4.3L	2WD	4628 ③	2516③
88-94	6	4.3L		4088 ③	6906③
GMC SAFARI VAN					
88-90	4	2.5L		--	6905③
85-87	4	2.5L		--	6905③
00-05	6	4.3L	California Emissions	9148 ⑤	--
00-01	6	4.3L	Federal Emissions	9132 ④	2517④
96-99	6	4.3L		9075 ③	2517③
94-95	6	4.3L	(Exc. AWD)	9594 ③	2907③
94-95	6	4.3L	AWD	9028 ③	2907③
1993	6	4.3L		9184 ③	2907③
1992	6	4.3L	Code "Z" Eng., 2-1/2" Pipe	9529 ③	2906③
1992	6	4.3L	Code "W" Eng., 3" Pipe	9184 ③	2907③
86-91	6	4.3L		9002 ③	2906③
1985	6	4.3L		4001 ③	6906③
GMC SIERRA 2500 HD CLASSIC					
2007	8	6.0L	2500 HD Classic Models Only, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
				--	--
2007	8	6.0L	2500 HD Classic Models Only, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④	--
				--	--
				--	--
2007	8	6.0L	2500 HD Classic Models Only, 133", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④	--
				--	--
				--	--
2007	8	8.1L	2500 HD Classic Models Only, 133" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④	--
				--	--
				--	--
2007	8	8.1L	2500 HD Classic Models Only, 143.5", 153", 157.5", 167" WB, Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222	--
				--	--
				--	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC SIERRA 2500 HD CLASSIC (Cont.)					
2007	8	8.1L	2500 HD Classic Models Only, 133", 157.5", 167" WB, Federal Emissions, Left Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④ -- --	-- -- --
GMC SIERRA 3500 CLASSIC					
2007	8	6.0L	Cab-Chassis Classic Models Only, 133" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④ -- --	-- -- --
2007	8	6.0L	Cab-Chassis Classic Models Only, 157.5" & 167" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④ -- --	-- -- --
2007	8	6.0L	Cab-Chassis Classic Models Only; 133", 157.5", 167" W.B., Federal Emissions, Left Side, OE system is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④ -- --	-- -- --
2007	8	8.1L	Cab-Chassis Classic Models Only, 133" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9990 ④ -- --	-- -- --
2007	8	8.1L	Cab-Chassis Classic Models Only, 157.5" & 167" W.B., Federal Emissions, Right Side, OE System is completely welded. Additional sizing, bushings, cutting may be required.	9222 ④ -- --	-- -- --
2007	8	8.1L	Cab-Chassis Classic Models Only; 133", 157.5", 167" W.B., Federal Emissions, Left Side, OE system is completely welded. Additional sizing, bushings, cutting may be required.	9223 ④ -- --	-- -- --
GMC SUBURBAN/YUKON					
2009	8	4.8L	Complete Assembly	9273 ③④	--
2009	8	4.8L	Front Left	--	2566③
2009	8	4.8L	Rear Conv.	--	2506R③
2009	8	4.8L	Front Right	--	2566③
2009	8	4.8L	Complete Assembly	9912 ③	--
07-08	8	4.8L	Federal Emissions	9233 ④	--
01-05	8	4.8L	Left, Federal Emissions	--	2506R④
01-05	8	4.8L	Right, Federal Emissions	--	2506R④
01-05	8	4.8L	Complete Assembly, Federal Emissions	9083 ④④	--
			Complete Assembly, Federal Emissions	9444 ③	--
83-87	8	5.0L		9002 ③	2906③
09-14	8	5.3L	Yukon & Yukon XL, Complete Assembly	9273 ③④	--
09-14	8	5.3L	Yukon & Yukon XL, Front Left	--	2566③
09-14	8	5.3L	Yukon & Yukon XL, Rear	--	2506R③
09-14	8	5.3L	Yukon & Yukon XL, Front Right	--	2566③
09-14	8	5.3L	Yukon & Yukon XL, Complete Assembly	9912 ③	--
07-08	8	5.3L	1/2 Ton Models, Federal Emissions	9233 ④	--
01-05	8	5.3L	Yukon & Yukon XL, Federal Emissions, Left	--	2506R④
01-05	8	5.3L	Yukon & Yukon XL, Federal Emissions, Complete Assembly	9083 ④④	--
			Yukon & Yukon XL, Federal Emissions, Complete Assembly	9444 ③	--
01-05	8	5.3L	Yukon & Yukon XL, Federal Emissions, Right	--	2506R④
98-00	8	5.7L	1/2 Ton Models, Dual Convs., to 9200 lbs GVW, Federal Emissions	9333 ④	2539④
96-99	8	5.7L	3/4 Ton Models, Front, to 9200 lbs GVW	9092 ③	2516③
96-99	8	5.7L	3/4 Ton Models, Rear, to 9200 lbs GVW	--	2516③
96-97	8	5.7L	1/2 Ton Models, Dual Convs., to 9200 lbs GVW	9333 ③	2539③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
GMC SUBURBAN/YUKON (Cont.)					
94-95	8	5.7L	To 8600 lbs GVW	9648 ③	2907 ③
88-93	8	5.7L	To 8600 lbs GVW	9184 ③	8007 ③
88-93	8	5.7L	To 11,000 lbs GVW	10903 ③	10907 ③
1987	8	5.7L	Fuel Injection	9184 ③	2907 ③
83-86	8	5.7L		9002 ③	2906 ③
07-08	8	6.0L	Yukon XL 1500, Federal Emissions	9233 ④	--
01-06	8	6.0L	Yukon Denali, Left	9267 ③	--
01-06	8	6.0L	Yukon Denali, Right	9266 ③	--
02-03	8	6.0L	Federal Emissions, Left	--	2540 ④
02-03	8	6.0L	Federal Emissions, Right	--	2540 ④
2000	8	6.0L	Yukon XL 2500, Right	9253 ③	--
96-99	8	7.4L	3/4 Ton Models, Front	9703 ③	8006 ③
96-99	8	7.4L	3/4 Ton Models, Rear	--	8006 ③
91-95	8	7.4L	To 8600 lbs GVW	9184 ③	8007 ③
91-95	8	7.4L	To 11,000 lbs GVW	10903 ③	10907 ③
87-89	8	7.4L	To 8600 lbs GVW	9184 ③	8007 ③
87-89	8	7.4L	To 11,620 lbs GVW	10903 ③	10907 ③
75-82	8	All		9002 ③	9006 ③
GMC TERRAIN					
10-15	4	2.4L	Rear	4012 ③	2576 ③
10-15	4	2.4L	Front	5221 ③	--
2012	6	3.0L	Manifold Unit, Front Left	1350 ③	--
10-12	6	3.0L	Rear	4692 ③	2576 ③
10-11	6	3.0L	Front Left	1206 ③	--
10-11	6	3.0L	Front Right	1207 ③	--
13-15	6	3.6L	Manifold Unit, Front Left	1350 ③	--
HONDA ACCORD					
84-85	4	1.8L		--	6804 ③
84-85	4	1.8L	Optional Direct Fit Converter	--	6804 ③
81-83	4	1.8L		4172 ③	6904R ③
81-83	4	1.8L	Optional Direct Fit Converter	--	6904R ③
1980	4	1.8L	12-1/2" Conv.	4172 ③	6904R ③
1980	4	1.8L	Optional Direct Fit Converter	--	6904R ③
86-89	4	2.0L	U.S. Models	4172 ③	6904R ③
86-89	4	2.0L	Optional Direct Fit Converter	--	6904R ③
86-87	4	2.0L	(Canada Model)	--	6904R ③
96-97	4	2.2L	2 & 4 Dr., DX / LX / SE	4355 ③	2564R ③
96-97	4	2.2L	LX Wagon	4355 ③	2564R ③
96-97	4	2.2L	EX Sedan & Coupe	4355 ③	2564R ③
94-95	4	2.2L	VTEC, DX / LX / EX Models	4586 ③	6904 ③
91-93	4	2.2L	14" Conv.	4472 ③	6904R ③
91-93	4	2.2L	Optional Direct Fit Converter	4830 ③	6904R ③
90-93	4	2.2L	13" Conv.	4471 ③	6904R ③
90-93	4	2.2L	Optional Direct Fit Converter	4830 ③	6904R ③
98-02	4	2.3L		4145 ③	2564R ③
08-12	4	2.4L	California Emissions w/ Man. Trans., Rear	4774 ⑤	2576R ⑤
08-12	4	2.4L	California Emissions w/ Man. Trans., Front	1174 ⑤	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
HONDA ACCORD (Cont.)					
08-12	4	2.4L	Federal Emissions, Front	1174 ④	--
08-12	4	2.4L	Federal Emissions, Rear	4774 ④	2576R④
03-07	4	2.4L		4503 ③	2573R③
95-97	6	2.7L		4821 ③	2564R③
2007	6	3.0L	Special Edition, Front Left	1250 ③	--
			Special Edition, Front Left	1155 ③④	--
2007	6	3.0L	Special Edition, Front Right	1251 ③	--
			Special Edition, Front Right	1156 ③④	--
03-07	6	3.0L	EX & LX, Front Left	1250 ③	--
			EX & LX, Front Left	1155 ③④	--
03-07	6	3.0L	EX & LX, Front Right	1251 ③	--
			EX & LX, Front Right	1156 ③④	--
03-07	6	3.0L	Rear Main Conv.	4533 ③	2575R③○
00-02	6	3.0L		4209 ③	2565R③
98-99	6	3.0L	Federal Emissions	4253 ④	2565R④
98-99	6	3.0L	California Emissions	4233 ⑤	2565R⑤
08-15	6	3.5L	Front Left	1222 ③	--
08-15	6	3.5L	Front Right	1310 ③	--
13-14	6	3.5L	Center	5214 ③	--
10-12	6	3.5L	Rear	4010 ③	2545③
08-09	6	3.5L	Rear	4010 ④	2545④
HONDA ACCORD CROSSTOUR					
10-11	6	3.5L	Rear	4010 ③	2545③
10-11	6	3.5L	Front Right	1310 ③	--
10-11	6	3.5L	Front Left	1222 ③	--
HONDA CIVIC					
06-11	4	1.3L	Hybrid, Front	1318 ③	--
06-11	4	1.3L	Hybrid, Rear	4927 ③	--
03-05	4	1.3L	Hybrid Rear Conv., exc. models w/ NOX adsorptive converter	4984 ③	--
03-05	4	1.3L	Hybrid, Front	1274 ③	--
80-83	4	1.3L		4172 ③	6904R③
80-83	4	1.3L	Optional Direct Fit Converter	--	6904R③
94-95	4	1.5L	DX / SI, 3 Dr. Hatchback	4716 ③	6904R③
94-95	4	1.5L	Optional Direct Fit Converter	4828 ③	6904R③
92-95	4	1.5L	DX, Auto Trans.	4716 ③	6904R③
92-95	4	1.5L	Optional Direct Fit Converter	4828 ③	6904R③
1993	4	1.5L	DX / SI, 3 Dr. Hatchback	--	6904R③
92-93	4	1.5L	DX, (Exc. Auto Trans.)	--	6904R③
90-91	4	1.5L	3 Dr.	4178 ③	6904R③
90-91	4	1.5L	Optional Direct Fit Converter	4828 ③	6904R③
88-90	4	1.5L	DX	4178 ③	6904R③
88-90	4	1.5L	Optional Direct Fit Converter	4828 ③	6904R③
88-90	4	1.5L	4 Dr.	4178 ③	6904R③
88-90	4	1.5L	Optional Direct Fit Converter	4828 ③	6904R③
86-87	4	1.5L	EFI, SI 3 Dr.	--	6904③
80-83	4	1.5L		4172 ③	6904R③
80-83	4	1.5L	Optional Direct Fit Converter	--	6904R③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
HONDA CIVIC (Cont.)					
99-00	4	1.6L	SI or EX Models	4839 ③	2564R③
96-00	4	1.6L	CX, DX, LX	4340 ③	--
96-98	4	1.6L	EX / HX / SI	4231 ③	--
94-95	4	1.6L	DX / SI, 3 Dr. Hatchback	4716 ③	6904R③
94-95	4	1.6L	Optional Direct Fit Converter	4828 ③	6904R③
93-95	4	1.6L	EX Models	4716 ③	6904R③
93-95	4	1.6L	Optional Direct Fit Converter	4828 ③	6904R③
1992	4	1.6L	EX Coupe or Sedan	--	6904R③
90-91	4	1.6L	3 Dr.	4178 ③	6904R③
90-91	4	1.6L	Optional Direct Fit Converter	4828 ③	6904R③
89-90	4	1.6L	SI 3 Dr.	4178 ③	6904R③
89-90	4	1.6L	Optional Direct Fit Converter	4828 ③	6904R③
01-05	4	1.7L	(Exc. VTEC Eng.)	4230 ③	--
01-05	4	1.7L	EX Models	4227 ③	2574③○
			EX Models	--	2564R③□
10-11	4	1.8L	GX, Front	1203 ③	--
09-11	4	1.8L	EX-L & LX-S, Front	1203 ③	--
06-11	4	1.8L	DX, EX & LX; Front	1203 ③	--
06-11	4	2.0L	SI Models	4436 ③	2572R③○
88-89	4	All	Station Wgn.	4178 ③	6904R③
88-89	4	All	Optional Direct Fit Converter	4828 ③	6904R③
HONDA CIVIC DEL SOL					
93-95	4	1.5L		4716 ③	6904R③
93-95	4	1.5L	Optional Direct Fit Converter	4828 ③	6904R③
96-97	4	1.6L	S Models	4340 ③	--
93-95	4	1.6L		4716 ③	6904R③
93-95	4	1.6L	Optional Direct Fit Converter	4828 ③	6904R③
HONDA CROSSTOUR					
12-14	6	3.5L	Front Right	1310 ③	--
12-14	6	3.5L	Front Left	1222 ③	--
HONDA CRV					
99-01	4	2.0L		4249 ③	2564R③
97-98	4	2.0L		4249 ③	2564R③
10-11	4	2.4L	Front	1312 ③	--
07-09	4	2.4L		4622 ③	2571R③○
02-06	4	2.4L		4289 ③	2573R③○
				--	2564R③□
HONDA CRX					
88-91	4	1.5L	DX	4178 ③	6904R③
88-91	4	1.5L	Optional Direct Fit Converter	4828 ③	6904R③
85-87	4	1.5L	SI	--	6904③
88-91	4	1.6L	SI	4178 ③	6904R③
88-91	4	1.6L	Optional Direct Fit Converter	4828 ③	6904R③
HONDA ELEMENT					
03-11	4	2.4L		4560 ③	2571R③○

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□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
HONDA FIT					
07-08	4	1.5L	Auto Trans.	4594 ③	--
HONDA INSIGHT					
00-06	3	1.0L	Hybrid Front Conv.	--	2225③
00-01	3	1.0L	Hybrid Front Conv., Manual Trans.	1113 ③	--
00-01	3	1.0L	Hybrid Rear Conv., Manual Trans.	4435 ③	--
10-14	4	1.3L	Rear	5202 ③	--
HONDA ODYSSEY					
96-97	4	2.2L		4249 ③	2564R③
1995	4	2.2L		4828 ③	6904R③
1998	4	2.3L		4363 ③	2564R③
11-14	6	3.5L	Rear	4010 ③	2545③
11-14	6	3.5L	Front Right	1310 ③	--
11-14	6	3.5L	Front Left	1222 ③	--
08-10	6	3.5L	EX & LX, Front Left	1250 ③	--
			EX & LX, Front Left	1155 ③①	--
08-10	6	3.5L	EX & LX, Front Right	1251 ③	--
			EX & LX, Front Right	1156 ③①	--
08-10	6	3.5L	EX-L & Touring, Front Left	1232 ③	--
08-10	6	3.5L	EX-L & Touring, Front Right	1233 ③	--
05-10	6	3.5L	Rear Main	4533 ③	2575R③①
05-07	6	3.5L	Front Left	1250 ③	--
			Front Left	1155 ③①	--
05-07	6	3.5L	Front Right	1251 ③	--
			Front Right	1156 ③①	--
99-04	6	3.5L		4209 ③	2565R③
HONDA PASSPORT					
94-95	4	2.6L		--	6906③
98-02	6	3.2L	Right, Auto Trans., Federal Emissions	4364 ④	2504R④
98-02	6	3.2L	Left, Auto Trans., Federal Emissions	4365 ④	2504R④
96-97	6	3.2L	Right, Auto Trans.	4968 ③	2564R③
96-97	6	3.2L	Left, Auto Trans.	4969 ③	2564R③
94-95	6	3.2L	Front, Auto Trans.	1075 ③	--
94-95	6	3.2L		4175 ③	6906③
HONDA PILOT					
09-15	6	3.5L	Front Left	1222 ③	--
09-14	6	3.5L	Rear	4010 ③	2545③
09-11	6	3.5L	Front Right	1310 ③	--
05-08	6	3.5L	Front Left	1250 ③	--
			Front Left	1155 ③①	--
05-08	6	3.5L	Front Right	1251 ③	--
			Front Right	1156 ③①	--
05-08	6	3.5L	Rear Main	4533 ③	2575R③
03-04	6	3.5L		4449 ③	2565R③
HONDA PRELUDE					
83-87	4	1.8L		--	6804③
83-87	4	1.8L	Optional Direct Fit Converter	--	6804③
81-82	4	1.8L		4172 ③	6904R③

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○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
HONDA PRELUDE (Cont.)					
81-82	4	1.8L	Optional Direct Fit Converter	--	6904R③
1980	4	1.8L	Auto Trans.	4172 ③	6904R③
1980	4	1.8L	Optional Direct Fit Converter, Auto Trans.	--	6904R③
1980	4	1.8L	Manual Trans.	--	6904③
88-91	4	2.0L		4172 ③	6904R③
88-91	4	2.0L	Optional Direct Fit Converter	--	6904R③
85-87	4	2.0L		4471 ③	6904③
85-87	4	2.0L	Optional Direct Fit Converter	4830 ③	6904R③
97-01	4	2.2L		4504 ③	2564R③
92-95	4	2.2L		4830 ③	6904R③
1996	4	2.3L		--	2564R③
92-95	4	2.3L		--	6904R③
92-95	4	2.3L	Optional Direct Fit Converter	4830 ③	6904R③
HONDA RIDGELINE					
09-14	6	3.5L	Front Left	1222 ③	--
09-14	6	3.5L	Rear	4010 ③	2545③
09-11	6	3.5L	Front Right	1310 ③	--
06-08	6	3.5L	Front Left	1250 ③	--
			Front Left	1155 ③⑩	--
06-08	6	3.5L	Front Right	1251 ③	--
			Front Right	1156 ③⑩	--
06-08	6	3.5L	Rear Main Conv.	4533 ③	2575R③
HONDA S2000					
00-03	4	2.0L	VTEC Engine	4973 ③	--
04-05	4	2.2L		4973 ③	--
HUMMER H2					
2007	8	6.0L		9976 ③	--
03-06	8	6.0L	Right	9166 ③	--
03-06	8	6.0L	Left	9167 ③	--
2008	8	6.2L		9976 ③	--
HUMMER H3					
2006	5	3.5L	Front	4487 ③	--
07-08	5	3.7L	Manifold Unit, Front	1226 ③	--
2007	5	3.7L	Rear	9216 ③	2575R③
08-10	8	5.3L	Left	9549 ③	--
08-10	8	5.3L	Right	9550 ③	--
HYUNDAI ACCENT					
00-02	4	1.5L	Manifold Conv.	4235 ③	--
98-99	4	1.5L	SOHC	4251 ③	--
96-97	4	1.5L	SOHC	4889 ③	2504R③
96-97	4	1.5L	DOHC	4889 ③	2504R③
1995	4	1.5L	SOHC	4889 ③	6904R③
12-14	4	1.6L	Rear Conv., Requires Resonator Pipe 58555 to Complete Installation, As OE was a One Piece Welded Assembly	4933 ③	2538③
				--	--
10-11	4	1.6L	Rear Conv.	4730 ③	--
06-10	4	1.6L	Manifold Conv.	4611 ③	--
06-09	4	1.6L	Rear Conv.	5001 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
HYUNDAI ACCENT (Cont.)					
01-05	4	1.6L	Manifold Conv.	4412 ③	--
HYUNDAI AZERA					
07-08	6	3.3L	Manifold Unit, Front	1178 ③	--
07-08	6	3.3L	Rear Manifold Conv.	1179 ③	--
06-10	6	3.8L	Manifold Unit, Front	1178 ③	--
06-10	6	3.8L	Rear Manifold Conv.	1179 ③	--
06-09	6	3.8L	Rear Main Conv.	4461 ③	2565R③
HYUNDAI ELANTRA					
92-95	4	1.6L		4377 ③	6904③
1998	4	1.8L		4165 ③	--
96-98	4	1.8L		4889 ③	2504R③
93-94	4	1.8L		4377 ③	6904③
04-12	4	2.0L	Straight Outlet, Manifold Unit, Front	1234 ③	--
			Straight Outlet, Manifold Unit, Front	1162 ③④	--
06-10	4	2.0L	Manifold Conv. w/ Curved Outlet, Calif. Emissions	1180 ⑤	--
07-08	4	2.0L	Rear, Federal Emissions	5000 ④	--
06-08	4	2.0L	Rear, California Emission	5131 ⑤	2575R⑤
04-05	4	2.0L	Rear, OAL 14 3/4", California Emissions	4808 ⑤	2504R⑤
04-05	4	2.0L	Rear, Federal Emissions	4729 ④	2504R④
01-05	4	2.0L	Manifold Conv. w/ Curved Outlet, Calif. Emissions	1062 ⑤	--
01-05	4	2.0L	Manifold Conv. w/ Curved Outlet, Federal Emissions	1062 ④	--
2003	4	2.0L	Rear, Federal Emissions	4262 ④	2504R④
2003	4	2.0L	W/ CVT Engine, Straight Outlet, Manifold Unit, Front	1234 ③	--
			W/ CVT Engine, Straight Outlet, Manifold Unit, Front	1162 ③④	--
01-03	4	2.0L	Rear, California Emissions	4662 ⑤	2504R⑤
01-02	4	2.0L	Rear, Federal Emissions	--	2504R④
99-00	4	2.0L	Front	4165 ③	--
99-00	4	2.0L	Rear, California Emissions	4889 ⑤	2504⑤
HYUNDAI ENTOURAGE					
07-08	6	3.8L	Manifold Unit, Front	1178 ③	--
07-08	6	3.8L	Rear Manifold Conv.	1179 ③	--
07-08	6	3.8L	Rear Main Conv.	4726 ③	--
HYUNDAI EXCEL					
90-94	4	1.5L		4203 ③	6904R③
86-89	4	1.5L	Rear, w/Air Tube	--	6004③
86-89	4	1.5L	Rear, w/o Air Tube	--	6904③
86-89	4	1.5L	Main & Pre-Cat	--	6004③
HYUNDAI GENESIS COUPE					
10-12	4	2.0L	Front	1326 ③	--
HYUNDAI SANTA FE					
10-12	4	2.4L	Rear	4710 ③	2574R③
01-04	4	2.4L	Front	1018 ③	--
01-04	4	2.4L	Rear	4228 ③	2505R③
07-09	6	2.7L	Manifold Unit, Front	1339 ③	--
			Manifold Unit, Front	1142 ③④	--
07-09	6	2.7L	Rear Manifold Conv.	1228 ③	--
			Rear Manifold Conv.	1143 ③④	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
HYUNDAI SANTA FE (Cont.)					
07-09	6	2.7L	Rear Main Conv.	4643 ③	--
01-06	6	2.7L	Rear Manifold Conv.	1260 ③	--
01-06	6	2.7L	Rear Main Conv.	4161 ③	2540③
01-04	6	2.7L	Manifold Unit, Front	1261 ③	--
07-09	6	3.3L	Rear	4926 ③	--
07-09	6	3.3L	Front Left Manifold Conv.	1220 ③	--
07-09	6	3.3L	Front Right Manifold Conv.	1221 ③	--
03-06	6	3.5L	Rear Main Conv.	5022 ③	--
03-06	6	3.5L	Front Right	1176 ③	--
			Front Right	1141 ③①	--
03-06	6	3.5L	Front Left	1175 ③	--
			Front Left	1140 ③①	--
2004	6	3.5L	Rear Main Conv.	4541 ③①	--
HYUNDAI SCOUPE					
93-95	4	1.5L	Turbo	4377 ③	6904③
91-95	4	1.5L	(Exc. Turbo)	4203 ③	6904R③
HYUNDAI SONATA					
96-98	4	2.0L		4238 ③	2505③
92-95	4	2.0L		4377 ③	6904③
11-14	4	2.4L	Hybrid, Hybrid Limited, Rear	5132 ③	2565R③
2011	4	2.4L	Federal Emissions, Exc. Hybrid	4608 ④	--
2010	4	2.4L	Federal Emissions, Rear	4727 ③	--
09-10	4	2.4L	California Emissions, w/o Center O2 Port, Rear	5132 ⑤	2565R⑤
2009	4	2.4L	Federal Emissions, Rear	4348 ④	2574R④①
			Federal Emissions, Rear	--	2564R④②
06-08	4	2.4L		4348 ③	2574R③①
				--	2564R④②
06-07	4	2.4L	Front	1098 ③	--
99-05	4	2.4L	Front	1018 ③	--
99-05	4	2.4L	Rear	4358 ③	2505③
89-91	4	2.4L		4377 ③	6904③
99-01	6	2.5L	Front Manifold Conv., w/ Curved Outlet	1024 ③	--
99-01	6	2.5L	Rear Manifold Conv., w/ Curved Outlet	1025 ③	--
99-01	6	2.5L	Rear Main Conv.	4224 ③	2504③
02-05	6	2.7L	Front Manifold Conv., w/ Curved Outlet	1024 ③	--
02-05	6	2.7L	Rear Manifold Conv., w/ Curved Outlet	1025 ③	--
1996	6	3.0L		4238 ③	2505③
90-95	6	3.0L		--	6904③
09-10	6	3.3L	Rear	5134 ③	2575R③
2008	6	3.3L	Rear	4926 ③	--
06-07	6	3.3L	Manifold Unit, Front	1178 ③	--
06-07	6	3.3L	Federal Emissions, Rear	4807 ④	--
06-07	6	3.3L	Rear Manifold Conv.	1179 ③	--
HYUNDAI STELLAR					
85-86	4	1.6L	(Canada Model)	--	6004③
1987	4	2.0L	(Canada Model)	--	6004③

① Discontinued, use until inventory is depleted.

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⑤ California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY. Check with your state authority.

② EPA OBDII By Design Unit

① EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
HYUNDAI TIBURON					
1997	4	1.8L	Rear, M Eng.	4889 ③	2504③
07-08	4	2.0L	Straight Outlet, Manifold Unit, Front	1234 ③	--
03-06	4	2.0L	Manifold Conv.	1062 ③	--
03-06	4	2.0L	Rear, Federal Emissions	4262 ④	2575R④○
			Rear, Federal Emissions	--	2504R④□
03-06	4	2.0L	Rear, California Emission	4662 ③	2504R③
98-01	4	2.0L	Models w/1 Piece Manifold Conv.; From 8/16/98	4165 ③	--
98-01	4	2.0L	Rear, California Emissions	4889 ⑤	--
03-05	6	2.7L	Manifold Unit, Front	1024 ③	--
03-05	6	2.7L	Rear Manifold Conv.	1051 ③	--
03-05	6	2.7L	Rear Main Conv.	4324 ③	2505③
HYUNDAI TUCSON					
05-08	4	2.0L	Rear	4724 ③	--
05-06	4	2.0L	Manifold Conv.	1181 ③	--
05-09	6	2.7L	Left Manifold Conv., Up To 01/01/09	1129 ③	--
05-09	6	2.7L	FWD, Right Manifold Conv.	1209 ③	--
			FWD, Right Manifold Conv.	1128 ③⑩	--
05-08	6	2.7L	Rear	4725 ③	--
05-08	6	2.7L	4WD, Manifold Unit, Front Right	1341 ③	--
HYUNDAI VELOSTER					
12-15	4	1.6L	Naturally Aspirated, Rear	5061 ③	--
HYUNDAI VERACRUZ					
07-12	6	3.8L	Manifold Unit, Front Left	1220 ③	--
07-12	6	3.8L	Manifold Unit, Front Right	1221 ③	--
07-12	6	3.8L	Rear	4926 ③	--
HYUNDAI XG300					
2001	6	3.0L	Manifold Unit, Front	1070 ③	--
2001	6	3.0L	Rear Manifold Conv.	1089 ③	--
2001	6	3.0L		4485 ③	2565R③
HYUNDAI XG350					
02-05	6	3.5L	Rear Conv.	4485 ③	2565R③
02-03	6	3.5L	Front Manifold	1070 ③	--
02-03	6	3.5L	Rear Manifold	1089 ③	--
INFINITI FX35					
03-08	V6	3.5L	Left	4193 ③	--
03-08	V6	3.5L	Right	4192 ③	--
INFINITI FX45					
07-08	8	4.5L	Rear Right	5186 ③	--
07-08	8	4.5L	Rear Left	5185 ③	--
03-08	8	4.5L	Front Right	4670 ③	--
03-08	8	4.5L	Front Left	4671 ③	--
2005	8	4.5L	Rear Right	4770 ③	--
2005	8	4.5L	Rear Left	4771 ③	--
INFINITI G20					
00-02	4	2.0L		4317 ③	2545③
91-94	4	2.0L		4408 ☆③	6905③

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☆ Air Tube kit 4948 may be required for installation.

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□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
INFINITI G35					
03-07	6	3.5L	Right	4192 ③	--
03-07	6	3.5L	Left	4193 ③	--
INFINITI I30					
00-01	6	3.0L	Front, California Emissions	1014 ⑤	--
00-01	6	3.0L	Middle Conv., California Emissions	4014 ⑤	--
00-01	6	3.0L	Rear, California Emissions	4317 ⑤	2545⑤
1999	6	3.0L	California Emissions, Center	5155 ⑤	--
96-99	6	3.0L	Rear	4841 ③	2540③
96-98	6	3.0L	Front	4941 ③	--
INFINITI I35					
02-04	6	3.5L	Manifold Unit, Front	1078 ③	--
02-04	6	3.5L	Rear Manifold Conv.	1079 ③	--
02-04	6	3.5L	Rear Main Conv.	4368 ③	--
INFINITI J30					
93-97	6	3.0L	Right, (Includes '97 J30t)	4422 ③	2504③
93-97	6	3.0L	Left, (Includes '97 J30t)	4423 ③	2504③
INFINITI M30					
90-92	6	3.0L		--	6905③
INFINITI M35					
06-08	6	3.5L	Right	4192 ③	--
06-08	6	3.5L	Left	4193 ③	--
INFINITI M45					
06-10	8	4.5L	Manifold Unit, Front Right	4670 ③	--
06-10	8	4.5L	Manifold Unit, Front Left	4671 ③	--
03-04	8	4.5L	Rear Main Conv.	4615 ③	--
INFINITI Q45					
02-06	8	4.5L	Rear Main Conv.	4615 ③	--
02-05	8	4.5L	Left	--	2538③
02-05	8	4.5L	Right	--	2538③
2002	8	4.5L	Right Manifold Conv.	1131 ③	--
90-95	8	4.5L	Rear-Left	--	2904③
90-95	8	4.5L	Rear-Right	--	2904③
INFINITI QX4					
98-00	6	3.3L	Rear Right, California Emissions	4318 ⑤	2504⑤
98-00	6	3.3L	Rear Left, California Emissions	4319 ⑤	2504⑤
97-00	6	3.3L	Front, Right	1016 ③	--
97-00	6	3.3L	Front, Left	1015 ③	--
01-03	6	3.5L	Front Right	1118 ③	--
01-03	6	3.5L	Front Left	1015 ③	--
2001	6	3.5L	Rear Right	4318 ③	2504③
2001	6	3.5L	Rear Left	4319 ③	2504③
INFINITI QX56					
07-10	8	5.6L	Rear Right	4758 ③	2575③
07-10	8	5.6L	Rear Left	4005 ③	2575③
04-06	V8	5.6L	Manifold Unit, Right	4739 ③	--
04-06	V8	5.6L	Manifold Unit, Left	4738 ③	--
04-06	V8	5.6L	Without Flex, US EPA, BIN 8, SULEV Emissions, Right Rear	4758 ③	2575③

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INFINITI QX56 (Cont.)					
04-06	V8	5.6L	Without Flex, US EPA, BIN 8, SULEV Emissions, Left Rear	4759 ③	2575③
INTERNATIONAL HARVESTER					
79-80	6	All		--	6906③
79-80	8	5.0L		--	6906③
79-80	8	5.6L		--	8006③
ISUZU AMIGO					
98-00	4	2.2L	Federal Emissions	4506 ④	--
89-93	4	2.3L		4175 ③	6906③
89-94	4	2.6L		4175 ③	6906③
ISUZU ASCENDER					
06-07	6	4.2L	Non-Extended Wheelbase, 113" W.B.	9171 ③	2506③
04-05	6	4.2L	Non-Extended Wheelbase, 113" W.B.	9154 ③	2506R③
04-05	6	4.2L	Extended Wheelbase, 129" W.B.	9998 ③	2506R③
2006	8	5.3L		9544 ③	--
ISUZU I-280					
2006	4	2.8L	Rear	9216 ③	2575R③
2006	4	2.8L	Front	1216 ③	--
ISUZU I-290					
07-08	4	2.9L	Manifold Unit, Front	1227 ③	--
ISUZU I-350					
2006	5	3.5L	Rear	9216 ③	2575R③
2006	5	3.5L	Front	4487 ③	--
ISUZU I-370					
07-08	5	3.7L	Front Main Conv.	1226 ③	--
ISUZU I-MARK					
87-89	4	1.5L	Turbo, Rear	--	6805③
85-89	4	1.5L	(Exc. Turbo), Rear	--	6906③
85-89	4	1.5L	(Exc. Turbo), Optional Direct Fit Converter	4175 ③	6906③
1989	4	1.6L	DOHC	--	6904③
81-85	4	1.8L		--	6906③
81-85	4	1.8L	Optional Direct Fit Converter	4175 ③	6906③
ISUZU IMPULSE					
90-92	4	1.6L		4175 ③	6906③
1992	4	1.8L		4175 ③	6906③
83-86	4	1.9L		4175 ③	6906③
87-89	4	2.0L		4175 ③	6906③
85-86	4	2.0L		4175 ③	6906③
88-89	4	2.3L		4175 ③	6906③
ISUZU OASIS					
96-97	4	2.2L		4249 ③	2564R③
98-99	4	2.3L		4363 ③	2564R③
ISUZU PICKUP					
96-00	4	2.2L	Hombre Models	4819 ③	2505③
86-95	4	2.3L		4175 ③	6906③
88-95	4	2.6L	(Exc. 27-1/2" Conv.)	4175 ③	6906③
81-87	4	All		4175 ③	6906③
91-94	6	3.1L		4175 ③	6906③

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
ISUZU PICKUP (Cont.)					
98-99	6	4.3L	Hombre 2WD, w/ 31 1/2" OAL Conv.	4977 ③	2516③
98-99	6	4.3L	Hombre 4WD	9881 ③	2516③
98-99	6	4.3L	Hombre, 2WD & Extended Cab, California Emissions	1177 ⑤	2564R⑤
1997	6	4.3L	Hombre 2WD	9710 ③	2516③
ISUZU RODEO					
01-03	4	2.2L		5043 ③	--
98-00	4	2.2L	Federal Emissions	4506 ④	--
91-95	4	2.6L		4175 ③	6906③
91-92	6	3.1L		4175 ③	6906③
98-02	6	3.2L	Right, Auto Trans., Federal Emissions	4364 ④	2505④
98-02	6	3.2L	Left, Auto Trans., Federal Emissions	4365 ④	2505④
96-97	6	3.2L	Right, Auto Trans.	4968 ③	2564R③
96-97	6	3.2L	Left, Auto Trans.	4969 ③	2564R③
94-95	6	3.2L	Front, 4WD Auto Trans.	1075 ③	--
94-95	6	3.2L		4175 ③	6804③
1993	6	3.2L	Front, 4WD Auto Trans., California Emissions	1075 ⑤	--
1993	6	3.2L	Rear, 4WD Auto Trans., California Emissions	4175 ⑤	6804⑤
ISUZU RODEO SPORT					
01-03	4	2.2L		5043 ③	--
ISUZU STYLUS					
91-93	4	All		--	6906③
ISUZU TROOPER					
84-91	4	All		--	6906③
89-91	6	2.8L		4175 ③	6906③
92-95	6	3.2L	Main Conv.	--	6906③
00-02	6	3.5L	Without Torque Control, Right Side	5011 ③	--
98-02	6	3.5L	Left	5010 ③	2564R③
98-99	6	3.5L	Auto Trans., Right Side	5011 ③	--
ISUZU VEHICROSS					
99-01	6	3.5L	Left	5010 ③	2564R③
JAGUAR S-TYPE					
00-02	6	3.0L	Right	4420 ③	--
00-02	6	3.0L	Left	4421 ③	--
00-02	8	4.0L	Left	4219 ③	2504③
00-02	8	4.0L	Right	4218 ③	2504③
JAGUAR VANDEN PLAS					
04-06	6	4.2L	Naturally Aspirated, Right	9541 ③	--
04-06	6	4.2L	Naturally Aspirated, Left	9540 ③	--
JAGUAR X-TYPE					
02-03	6	2.5L	Front Right	1316 ③	--
02-03	6	2.5L	Front Left	1315 ③	--
02-03	6	3.0L	Front Left	1315 ③	--
02-03	6	3.0L	Front Right	1316 ③	--
JAGUAR XJ6					
90-94	6	4.0L	Front Left	--	6904R③
90-94	6	4.0L	Rear Left	--	2904③
90-94	6	4.0L	Front Right	--	6904R③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
JAGUAR XJ6 (Cont.)					
90-94	6	4.0L	Rear Right	--	2904③
90-92	6	4.0L	Rear, DOHC	--	2904③
JAGUAR XJ8					
04-06	6	4.2L	Naturally Aspirated, Right	9541 ③	--
04-06	6	4.2L	Naturally Aspirated, Left	9540 ③	--
JAGUAR XJ12					
94-96	12	6.0L	Right	4569 ③	--
94-96	12	6.0L	Rear	4567 ③	--
78-79	12	All	Left	--	6904R③
78-79	12	All	Right	--	6904R③
75-77	12	All	Left	--	6904R③
75-77	12	All	Right	--	6904R③
JAGUAR XJS					
80-92	12	All	Front Left	--	6904R③
80-92	12	All	Rear Left	--	2904③
80-92	12	All	Front Right	--	6904R③
80-92	12	All	Rear Right	--	2904③
78-79	12	All	Left	--	6904R③
78-79	12	All	Right	--	6904R③
76-77	12	All	Left	--	6904R③
76-77	12	All	Right	--	6904R③
JEEP CHEROKEE					
96-00	4	2.5L	w/o Converter Flanges	9327 ③	2516③
93-95	4	2.5L		4555 ③	6905③
86-92	4	2.5L		4029 ③	6905③
84-85	4	2.5L		4469 ☆③	6904③
84-86	6	2.8L		4469 ☆③	6905③
00-01	6	4.0L	Front; From 01/20/00	1031 ③	--
00-01	6	4.0L	Rear; From 01/20/00	9231 ③	2516③
96-00	6	4.0L	To 01/20/00	9327 ③	2516③
93-95	6	4.0L		4555 ③	6905③
87-92	6	4.0L		4029 ③	6905③
82-83	6	4.2L		--	6004③
1981	6	4.2L	(Exc. w/ 2-1/2" Pipe)	--	6004③
79-81	6	4.2L		--	6906③
81-83	8	5.9L		--	9004③
79-80	8	5.9L		--	9006③
1978	8	5.9L		--	2906③
JEEP CJ					
84-86	4	2.5L		--	6004③
80-83	4	2.5L		--	6906③
82-86	6	4.2L		--	6004③
80-81	6	4.2L	w/Air Tube	--	6006③
80-81	6	4.2L	w/o Air Tube	--	6906③
1979	6	4.2L		--	6906③
75-78	6	All		--	9006③
1981	8	5.0L		4117 ②③	6904③

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② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
JEEP CJ (Cont.)					
79-80	8	5.0L		--	6905③
75-78	8	5.0L		--	6906③
JEEP COMANCHE					
1986	4	2.5L		4029 ③	6905③
1986	6	2.8L		4469 ☆③	6004③
87-92	4,6	All		4029 ③	6905③
JEEP COMMANDER					
08-10	6	3.7L		9460 ③	--
06-07	6	3.7L		9193 ③	--
2006	6	4.7L		4626 ③	--
2008	8	5.7L	Complete Assembly	4677 ③	--
06-07	8	5.7L		9448 ③	--
JEEP COMPASS					
07-11	4	2.0L	FWD	4415 ③	2571R③○
07-08	4	2.0L	4WD, Front	1110 ③	--
07-08	4	2.0L	4WD, Rear	9218 ③	--
07-11	4	2.4L	FWD	4415 ③	2571R③○
07-10	4	2.4L	4WD, Front	1110 ③	--
07-09	4	2.4L	4WD, Rear	9218 ③	--
JEEP GRAND CHEROKEE/GRAND WAGONEER					
07-09	6	3.7L		9460 ③	--
05-06	6	3.7L		9193 ③	--
02-04	6	4.0L	Front	1039 ③	--
02-04	6	4.0L		9139 ③	2516③
2001	6	4.0L	Front, Federal Emissions	1039 ④	--
2001	6	4.0L		9156 ③	2516③
96-00	6	4.0L	w/o Flange	9327 ③	2516③
93-95	6	4.0L		4555 ③	6905③
84-86	6	4.2L		--	6004③
05-06	8	4.7L		4626 ③	--
02-04	8	4.7L	Rear, Federal Emissions	9139 ④	2516④
02-04	8	4.7L	Front	4773 ③	--
2001	8	4.7L	Front	1097 ③	--
2001	8	4.7L		9156 ③	2516④
99-00	8	4.7L	Front, California Emissions	1097 ⑤	--
99-00	8	4.7L	Rear, California Emissions	9156 ⑤	2516⑤
99-00	8	4.7L	Federal Emissions	9156 ④	2516④
96-98	8	5.2L	w/o Flange	9327 ③	2540③
93-95	8	5.2L		4681 ③	6905③
05-10	8	5.7L		9448 ③	--
1998	8	5.9L	w/o Flange	9327 ③	2540③
84-91	8	5.9L		9182 ☆③	2906③
JEEP J-Series PICKUP					
82-86	6	4.2L		--	6004③
1981	6	4.2L	w/Air Tube	--	6004③
1981	6	4.2L	w/o Air Tube	--	6905③
79-80	6	4.2L		--	6905③

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
JEEP J-Series PICKUP (Cont.)					
81-88	8	5.9L		--	6004③
79-80	8	5.9L		--	6905③
JEEP LIBERTY					
2008	6	3.7L	Complete Assembly	9239 ③	--
2008	6	3.7L	Right	--	2573R③○
2008	6	3.7L	Left	--	2571R③○
2007	6	3.7L	Complete Assembly	9161 ③④	--
05-07	6	3.7L	Left	--	2505R③
05-07	6	3.7L	Right	--	2505R③
05-07	6	3.7L		9913 ③	--
2006	6	3.7L	Federal Emissions, Complete Assembly	9161 ④④	--
2005	6	3.7L	Complete Assembly	9161 ③④	--
2004	6	3.7L	Right	9158 ③	2565R③○
2004	6	3.7L	Left	9159 ③	2565R③○
02-03	6	3.7L	Front Left, To 02/14/03	1049 ③	--
02-03	6	3.7L	Front Right, To 02/14/03	1048 ③	--
02-03	6	3.7L	Rear, To 02/14/03	5003 ③	2540③
JEEP PATRIOT					
07-11	4	2.0L	FWD	4415 ③	2571R③○
07-08	4	2.0L	4WD, Manifold Unit, Front	1110 ③	--
07-08	4	2.0L	4WD, Rear	9218 ③	--
2010	4	2.4L	FWD	4415 ③	2571R③○
07-09	4	2.4L	FWD	4415 ③	2571R③○
07-08	4	2.4L	4WD, Manifold Unit, Front	1110 ③	--
07-08	4	2.4L	4WD, Rear	9218 ③	--
JEEP SCRAMBLER					
84-85	4	2.5L		--	6004③
81-83	4	2.5L		--	6905③
82-85	6	4.2L		--	6004③
1981	6	4.2L	w/Air Tube	--	6004③
1981	6	4.2L	w/o Air Tube	--	6905③
JEEP WAGONEER					
86-87	4	2.5L		4029 ③	6905③
84-85	4	2.5L	w/Air Tube	4469 ☆③	6004③
84-86	6	2.8L		4469 ☆③	6004③
87-90	6	4.0L		4029 ③	6905③
82-83	6	4.2L		--	6004③
80-81	6	4.2L	w/Air Tube	--	6004③
80-81	6	4.2L	w/o Air Tube	--	6905③
81-83	8	5.9L		--	6004③
79-80	8	5.9L		--	6905③
1978	8	5.9L		--	2906③
JEEP WRANGLER					
01-02	4	2.5L	Rear Main Conv., w/O2 Sensor	9030 ③	--
99-00	4	2.5L	w/Front Pipe	9105 ③	2540③
97-99	4	2.5L	w/o Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	9150 ③	2540③
				--	--

④ Discontinued, use until inventory is depleted.

☆ Air Tube kit 4948 may be required for installation.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
JEEP WRANGLER (Cont.)					
97-98	4	2.5L	w/Front Pipe	9099 ③	2540③
93-95	4	2.5L		4684 ③	2905③
87-92	4	2.5L		4029 ③	6905③
07-09	6	3.8L		9420 ③	--
04-06	6	4.0L		9170 ③	--
00-03	6	4.0L	Front	1030 ③	--
00-03	6	4.0L	Rear Main Conv., w/O2 Sensor	9030 ③	2540③
00-03	6	4.0L	Rear Main Conv., w/o O2 Sensor	9014 ③	2540③
97-00	6	4.0L	w/Front Pipe; To 1/24/00	9100 ③	--
			w/Front Pipe; To 1/24/00	9102 ③④	2540③
97-99	6	4.0L	w/o Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	9150 ③	2540③
				--	--
93-95	6	4.0L		9716 ③	2905③
91-92	6	4.0L		4029 ③	6905③
87-90	6	4.2L		4469 ☆③	6004③
KIA AMANTI					
04-06	6	3.5L		4485 ③	2565R③○
07-09	6	3.8L	Manifold Unit, Front	1178 ③	--
07-09	6	3.8L	Rear Manifold Conv.	1179 ③	--
07-09	6	3.8L	Rear Main Conv.	4461 ③	2565R③○
KIA FORTE					
2013	4	2.0L	Auto Trans., California Emissions, w/o Center O2 Port, Rear	5132 ⑤	2565R⑤
10-12	4	2.0L	California Emissions, w/o Center O2 Port, Rear	5132 ⑤	2565R⑤
10-13	4	2.4L	California Emissions, w/o Center O2 Port, Rear	5132 ⑤	2565R⑤
10-12	4	2.4L	Federal Emissions, w/ Center O2 Port, Rear	4727 ④	--
KIA FORTE KOUP					
10-14	4	2.0L	California Emissions, w/o Center O2 Port, Rear	5132 ⑤	2565R⑤
10-13	4	2.4L	California Emissions, w/o Center O2 Port, Rear	5132 ⑤	2565R⑤
10-12	4	2.4L	Rear, Federal Emissions	4727 ④	--
KIA OPTIMA					
13-14	4	2.4L	Hybrid EX, Hybrid LX, Rear	5132 ⑤	2565R⑤
09-10	4	2.4L	Rear	4727 ③	--
07-08	4	2.4L	Front Conv.	1098 ③	--
07-08	4	2.4L	Rear Conv.	4348 ③	2574R③○
			Rear Conv.	--	2564R③□
2006	4	2.4L	Front, w/ Eng. VIN 6	1018 ③	--
2006	4	2.4L	Rear, w/ Eng. VIN 6	4358 ③	2505③
2006	4	2.4L	Front, w/ Eng. VIN 3	1098 ③	--
2006	4	2.4L	Rear, w/ Eng. VIN 3	4348 ③	2574R③○
			Rear, w/ Eng. VIN 3	--	2564R③□
01-05	4	2.4L	Front	1018 ③	--
01-05	4	2.4L	Rear	4358 ③	2505③
2001	6	2.5L	Front Manifold Conv., w/ Curved Outlet	1024 ③	--
2001	6	2.5L	Rear Manifold Conv., w/ Curved Outlet	1025 ③	--
07-08	6	2.7L	Manifold Unit, Front Left	1339 ③	--
2006	6	2.7L	Rear Manifold Conv., VIN 8 Only or With Curved Outlet	1025 ③	--
2006	6	2.7L	Front Manifold Conv., VIN 8 Only or With Curved Outlet	1024 ③	--

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□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
KIA OPTIMA (Cont.)					
2006	6	2.7L	Eng. VIN 4, Manifold Unit, Front Left	1339 ③	--
02-05	6	2.7L	Front Manifold Conv., w/ Curved Outlet	1024 ③	--
02-05	6	2.7L	Rear Manifold Conv., w/ Curved Outlet	1025 ③	--
KIA RIO					
01-02	4	1.5L	Manifold Unit, Front	1188 ③	--
01-02	4	1.5L		4288 ③	2539③
12-14	4	1.6L	Rear Conv., Requires Resonator Pipe 58555 to Complete Installation, As OE was a One Piece Welded Assembly	4933 ③	2538③
				--	--
06-11	4	1.6L	Rear Conv.	5001 ③	--
06-10	4	1.6L	Manifold Conv.	4611 ③	--
03-05	4	1.6L	Manifold Conv.	1035 ③	--
03-04	4	1.6L		--	2504③
KIA RIO5					
06-10	4	1.6L	Manifold Conv.	4611 ③	--
06-09	4	1.6L	Rear Conv.	5001 ③	--
KIA RONDO					
09-10	4	2.4L	Rear, From 10/08	4727 ③	2571R③
2009	4	2.4L	Rear, From 10/08	4500 ③④	2571R③○
07-09	4	2.4L	Rear, To 10/08	4348 ③	2574R③○
			Rear, To 10/08	--	2564R③□
2007	4	2.7L	Rear Main Conv.	4643 ③	--
07-10	6	2.7L	Manifold Unit, Front Left	1339 ③	--
KIA SEDONA					
02-05	6	3.5L	Front Manifold	1070 ③	--
02-05	6	3.5L	Rear Manifold	1089 ③	--
02-05	6	3.5L	Rear Main	4329 ③	2505③
06-10	6	3.8L	Rear Main Conv.	4726 ③	--
06-10	6	3.8L	Manifold Unit, Front	1178 ③	--
06-10	6	3.8L	Rear Manifold Conv.	1179 ③	--
KIA SEPHIA					
96-97	4	1.6L		--	2539③
1995	4	1.6L		--	2539③
1994	4	1.6L	SOHC	4377 ③	6904③
99-01	4	1.8L	Front, From 05/11/99	1146 ③	--
99-01	4	1.8L	Rear, From 05/11/99	4846 ③	2539③
98-99	4	1.8L	Front, To 05/11/99	1083 ③	--
98-99	4	1.8L	Rear, To 05/11/99	4813 ③	2504③
96-97	4	1.8L		--	2539③
1995	4	1.8L		--	2539③
KIA SORENTO					
11-13	4	2.4L	Rear	4710 ③	2574R③
08-09	6	3.3L	Rear Left	5129 ③	--
08-09	6	3.3L	Rear Right	5129 ③	--
03-06	6	3.5L	Front Left	1208 ③	--
03-06	6	3.5L	Rear Conv.	4408 ③	--
03-06	6	3.5L	Front Right	1208 ③	--
07-09	6	3.8L	Rear Left	5129 ③	--

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○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
KIA SORENTO (Cont.)					
07-09	6	3.8L	Rear Right	5129 ③	--
KIA SOUL					
10-11	4	2.0L	Straight Outlet, Manifold Unit, Front	1234 ③	--
10-11	4	2.0L	Rear	5000 ③	--
KIA SPECTRA					
01-04	4	1.8L	Front, From 05/22/01	1186 ③	--
00-04	4	1.8L	w/Flat 2 Bolt Inlet Gasket, 13" OAL, Rear Conv.	4846 ③	2539③
00-01	4	1.8L	Front, To 05/22/01	1146 ③	--
08-09	4	2.0L	Front Manifold Conv., w/ Curved Outlet	1180 ③	--
07-09	4	2.0L	California Emissions, ULEV, 9-3/4" OAL, Rear	4428 ⑤	2564R⑤
07-09	4	2.0L	Federal Emissions, 10-1/4" OAL, Rear	4491 ④	--
04-09	4	2.0L	Straight Outlet, Manifold Unit, Front	1234 ③	--
			Straight Outlet, Manifold Unit, Front	1191 ④⑩	--
			Straight Outlet, Manifold Unit, Front	1108 ⑤⑩	--
04-07	4	2.0L	Auto. Trans., Federal Emissions, Before 7/12/07, 14 3/4" OAL, Rear Conv.	4808 ④	--
05-06	4	2.0L	13" OAL, Rear Conv.	4846 ③	2539③
05-06	4	2.0L	Rear Conv.	4846 ③	2539③
KIA SPECTRA5					
08-09	4	2.0L	Front Manifold Conv., w/ Curved Outlet	1180 ③	--
06-09	4	2.0L	Straight Outlet, Manifold Unit, Front	1234 ③	--
06-07	4	2.0L	Auto. Trans., Federal Emissions, 14 3/4" OAL, Rear Conv.	4808 ④	--
KIA SPORTAGE					
05-10	4	2.0L	Rear	4724 ③	--
05-08	4	2.0L	Manifold Conv.	1181 ③	--
01-02	4	2.0L	Front, Manual Trans.	1038 ③	--
01-02	4	2.0L	Rear, Manual Trans.	--	2504③
01-02	4	2.0L	Front, Auto Trans.	1009 ③	--
01-02	4	2.0L	Rear, Auto Trans.	4309 ③	2540③
98-00	4	2.0L	Front, First Design System (2 piece)	1038 ③	--
98-00	4	2.0L	Rear, First Design System (2 piece)	4847 ③	2539③
98-00	4	2.0L	Front, Second Design System (3 piece)	1077 ③	--
98-00	4	2.0L	Rear, Second Design System (3 piece)	4978 ③	2539③
96-97	4	2.0L	Main Conv.	--	2539③
1995	4	All	All, (Exc. 14-5/8" Conv.)	--	6904③
1995	4	All	All 14-5/8" Conv.	4889 ③	6904③
05-10	6	2.7L	Rear	4725 ③	--
05-10	6	2.7L	FWD, Right Manifold Conv.	1209 ③	--
05-10	6	2.7L	AWD, Manifold Unit, Front Right	1341 ③	--
LADA SAMARA					
87-93	4	All	Samara (Canada Model)	--	6904R③
LANCIA BETA					
1981	4	2.0L	Fuel Injection	--	6903③
1979	4	2.0L	California Emissions, w/Carb.	--	6903⑤
LANCIA ZAGATO					
81-82	4	2.0L	Fuel Injection	--	6903③
1979	4	2.0L	California Emissions, w/Carb.	--	6903⑤

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
LAND ROVER DEFENDER 90					
94-95	8	3.9L	Right	--	2540③
94-95	8	3.9L	Left	--	2540③
LAND ROVER DEFENDER 110					
1993	8	3.9L	Left	--	2904③
1993	8	3.9L	Right	--	2904③
LAND ROVER DISCOVERY					
94-95	8	3.9L	Right	--	2540③
94-95	8	3.9L	Left	--	2540③
99-02	8	4.0L		9709 ③	--
96-98	8	4.0L		9707 ③	--
03-04	8	4.6L		9709 ③	--
LAND ROVER FREELANDER					
02-05	6	2.5L	Front	9712 ③	--
02-05	6	2.5L	Rear	9713 ③	--
LAND ROVER LR2					
08-12	8	3.2L	Manifold Unit, Right	1319 ③	--
08-12	8	3.2L	Manifold Unit, Left	1320 ③	--
LAND ROVER RANGE ROVER					
90-94	8	3.9L	Left	--	2540③
90-94	8	3.9L	Right	--	2540③
99-00	8	4.0L	Center	9882 ③	--
1995	8	4.0L	Left	--	2539③
1995	8	4.0L	Right	--	2539③
2006	8	4.2L	Left	9538 ③	--
2006	8	4.2L	Right	9539 ③	--
94-95	8	4.2L	LWB, Left Side	--	2904③
94-95	8	4.2L	LWB, Right Side	--	2904③
2006	8	4.4L	Right	9539 ③	--
2006	8	4.4L	Left	9538 ③	--
99-02	8	4.6L	Center	9882 ③	--
LEXUS ES250					
90-91	6	2.5L		4377 ③	6904③
LEXUS ES300					
02-03	6	3.0L	Manifold Unit, Front	1170 ③	--
02-03	6	3.0L	Rear Manifold Conv.	1172 ③	--
02-03	6	3.0L	Rear Main	4383 ③	2574R③
99-01	6	3.0L	Front Manifold Conv., California Emissions	1076 ⑤	--
99-01	6	3.0L	Middle Conv., California Emissions	4476 ⑤	--
99-01	6	3.0L	Rear Conv.	4373 ③	2565R③
97-99	6	3.0L	Auto Trans., Federal Emissions	4835 ④	2538④
97-99	6	3.0L	Manual Trans. Federal Emissions	--	2538④
96-98	6	3.0L	Front Manifold Conv., California Emissions	1076 ⑤	--
96-98	6	3.0L	Main Conv., U.S. Built, Calif. Emissions	4259 ⑤	--
1995	6	3.0L		--	2538③
92-94	6	3.0L		4087 ③	6806③
LEXUS ES330					
04-06	6	3.3L	Rear Main, USA Built, Auto Trans.	4383 ③	2574R③○

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APPLICATION LISTINGS

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
LEXUS ES330 (Cont.)					
04-06	6	3.3L	Rear Manifold Conv.	1173 ③	--
04-06	6	3.3L	Manifold Unit, Front	1171 ③	--
LEXUS ES350					
07-11	6	3.5L	Manifold Unit, Front	1159 ③	--
07-11	6	3.5L	To 08/2010, Rear Manifold Conv.	1157 ③	--
LEXUS GS300					
00-05	6	3.0L	w/42" Conv., Rear	4440 ③	2538③
98-05	6	3.0L	Manifold Conv.	4276 ③	--
93-97	6	3.0L		4337 ③	2565③
93-94	6	3.0L	Front	4336 ③	--
LEXUS GS400					
98-00	8	4.0L	Left	4971 ③	--
98-00	8	4.0L	Right	4971 ③	--
LEXUS GS430					
01-07	8	4.3L	Left	4971 ③	--
01-07	8	4.3L	Right	4971 ③	--
01-05	8	4.3L	Rear	5142 ③	--
LEXUS GX470					
05-09	8	4.7L	Rear Right	4732 ③	2574R③
05-09	8	4.7L	Rear Left	4917 ③	2574R③
05-09	8	4.7L	From 11/2004, Front Left	1213 ③	--
05-09	8	4.7L	From 11/2004, Front Right	1214 ③	--
03-05	8	4.7L	Manifold Unit, Front Right	1336 ③	--
03-05	8	4.7L	Manifold Unit, Front Left	1335 ③	--
03-04	8	4.7L	Rear Main	4507 ③	2575R③○
LEXUS IS250					
06-12	6	2.5L	Rear Complete Assembly, RWD	5004 ③	--
06-12	6	2.5L	AWD, Manifold Unit, Front Left	1300 ③	--
06-12	6	2.5L	AWD, Manifold Unit, Front Right	1301 ③	--
LEXUS IS300					
01-05	6	3.0L	Manifold Conv.	4276 ③	--
01-05	6	3.0L	w/42" Conv., Rear	4440 ③	2538③
LEXUS IS350					
06-12	6	3.5L	RWD, Rear	5064 ③	--
LEXUS LS400					
99-00	8	4.0L	Right	4272 ③	--
99-00	8	4.0L	Left	4273 ③	--
1998	8	4.0L	Right	5158 ③	--
1998	8	4.0L	Left	4971 ③	--
95-97	8	4.0L	Rear	5056 ③	--
90-97	8	4.0L	Left	4198 ③	6904R③
90-97	8	4.0L	Right	4198 ③	6904R③
90-94	8	4.0L	Rear	5187 ③	--
LEXUS LS430					
01-06	8	4.3L	Left	4971 ③	--
01-06	8	4.3L	Right	4971 ③	--
01-03	8	4.3L	Rear Main Conv.	4561 ③	--

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- EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
LEXUS LX450					
96-97	6	4.5L	Rear	9238 ③	2904③
96-97	6	4.5L	Front	9978 ③	2576③
LEXUS LX470					
98-02	8	4.7L	Left	9537 ③	--
98-02	8	4.7L	Right	9537 ③	--
LEXUS RX300					
99-03	6	3.0L	Front	1032 ③	--
99-03	6	3.0L	Center	1033 ③	--
99-03	6	3.0L	Rear, OE exhaust system is completely welded, P/N 7511 resonator pipe is required for installation.	9232 ③①	--
			Rear, OE exhaust system is completely welded, P/N 7511 resonator pipe is required for installation.	5121 ③ ¹	2576R③
				--	--
LEXUS RX330					
04-06	6	3.3L	Manifold Unit, Front	1114 ③	--
04-06	6	3.3L	Rear Manifold Conv.	1119 ③	--
04-06	6	3.3L	Main Conv., Due to O.E. design, #8 bushing or sizing with aftermarket pipe may be required	9224 ③	--
				--	--
LEXUS RX350					
07-09	6	3.5L	Manifold Unit, Front	1165 ③	--
07-09	6	3.5L	Rear Manifold Conv.	1166 ③	--
07-09	6	3.5L	Rear, Requires Welded Assembly 7505 to complete installation as OE is complete welded assembly	9419 ③	--
				--	--
LEXUS RX400H					
06-08	6	3.3L	Rear, Requires Welded Assembly 7885 to Complete Installation	4004 ③	2574R③
06-08	6	3.3L	Manifold Unit, Front Right	1296 ③	--
LEXUS SC300					
98-00	6	3.0L	Manifold Conv.	4276 ③	--
93-97	6	3.0L		4337 ③	2565③
93-94	6	3.0L	Front	4336 ③	--
LEXUS SC400					
92-97	8	4.0L	Left	4198 ③	--
92-97	8	4.0L	Right	4345 ③	--
92-97	8	4.0L	Rear	5187 ③	--
LEXUS SC430					
02-10	8	4.3L	Rear	5146 ③	--
02-09	8	4.3L	Left	4971 ③	--
02-09	8	4.3L	Right	4971 ③	--
LINCOLN AVIATOR					
03-05	8	4.6L	Rear Conv.	--	2516③
03-05	8	4.6L	Front Left	--	2565R③
03-05	8	4.6L	Front Right	--	2565R③
LINCOLN CONTINENTAL					
90-94	6	3.8L	From 12/89, Left	--	6904③
90-94	6	3.8L	Complete, From 12/89	4118 ③	6904③
90-94	6	3.8L	From 12/89, Right	--	6904③
88-90	6	3.8L	Rear, To 12/89	--	6904③
88-90	6	3.8L	Main & Pre-Cat, To 12/89	--	6904③
1982	6	3.8L	Rear	--	6005③

¹ OE system was a welded assembly. It is recommended that all parts noted [1] should be replaced.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
LINCOLN CONTINENTAL (Cont.)					
1982	6	3.8L	Main & Pre-Cat	--	6005③
95-02	8	4.6L	Front	4810 ③	--
95-02	8	4.6L		4811 ③	--
1987	8	5.0L	California Emissions, Models w/Dual Exhaust, Rear Left	--	6575I⑤
1987	8	5.0L	California Emissions, Models w/Dual Exhaust, Front Right	--	6575I⑤
1987	8	5.0L	California Emissions, Models w/Dual Exhaust, Front Left	--	6575I⑤
1987	8	5.0L	California Emissions, Models w/Dual Exhaust, Rear Right	--	6575I⑤
85-87	8	5.0L	Rear, (Exc. Dual Exhaust)	--	6005③
85-87	8	5.0L	(Exc. Dual Exhaust), Main & Pre-Cat	--	6005③
85-87	8	5.0L	w/Dual Exhaust, Front Left	--	6905③
85-87	8	5.0L	w/Dual Exhaust, Rear Left	--	2905③
85-87	8	5.0L	w/Dual Exhaust, Front Right	--	6905③
85-87	8	5.0L	w/Dual Exhaust, Rear Right	--	2905③
83-84	8	5.0L	Left	--	6005③
83-84	8	5.0L	Right	--	6005③
1982	8	5.0L		--	6005③
1980	8	5.0L	Left	--	6904R③
1980	8	5.0L	Right	--	6904R③
1980	8	5.8L	Left	--	6904R③
1980	8	5.8L	Right	--	6904R③
LINCOLN LS					
02-05	6	3.0L	Right	4420 ③	2554③
02-05	6	3.0L	Left	4421 ③	2554③
00-01	6	3.0L	Right, Auto Trans.	4420 ③	2554③
00-01	6	3.0L	Left, Auto Trans.	4421 ③	2554③
2004	8	3.9L	Complete Assembly, 07/03 to 07/04	4247 ③	--
2004	8	3.9L	Front Left, 07/03 to 07/04	--	2575③○
			Front Left, 07/03 to 07/04	--	2504③□
2004	8	3.9L	Front Right, 07/03 to 07/04	--	2575③○
			Front Right, 07/03 to 07/04	--	2504③□
2003	8	3.9L	Complete Assembly	4653 ③	--
00-01	8	3.9L	Right; To 7/16/01	4218 ③	2504③
00-01	8	3.9L	Left; To 7/16/01	4219 ③	2504③
LINCOLN MARK LT					
06-08	8	5.4L	2WD, Right	9256 ③	2571R③
06-08	8	5.4L	2WD, Left	9257 ③	2571R③
06-08	8	5.4L	4WD, Right	9268 ③	2571R③
06-08	8	5.4L	4WD, Left	9269 ③	2571R③
2006	8	5.4L	4WD, w/ 2 Converters, California Emissions, Base Payload, To 8/8/05, Left	9468 ⑤	--
				--	--
2006	8	5.4L	4WD, w/ 2 Converters, California Emissions, Base Payload, To 8/8/05, Right	9469 ⑤	--
				--	--
LINCOLN MARK Series					
97-98	8	4.6L	Mark "8", Left Conv. w/Manifold	9204 ③	--
97-98	8	4.6L	Mark "8", Right Conv. w/Single Inlet Muffler	9704 ③	--
97-98	8	4.6L	Mark "8", Right Conv. w/Dual Inlet Muffler	4704 ③	--
95-96	8	4.6L	Mark "8", Left Conv. w/Manifold	9604 ③	--

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□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
LINCOLN MARK Series (Cont.)					
95-96	8	4.6L	Mark "8", Right Conv. w/Single Inlet Muffler	9704 ③	--
95-96	8	4.6L	Mark "8", Right Conv. w/Dual Inlet Muffler	4704 ③	--
93-94	8	4.6L	Mark "8", Left Conv. w/Manifold	9604 ③	--
93-94	8	4.6L	Mark "8", Right Conv. w/Single Inlet Muffler	9704 ③	--
93-94	8	4.6L	Mark "8", Right Conv. w/Dual Inlet Muffler	4704 ③	--
88-92	8	5.0L	w/Dual Exhaust, Left	--	6905③
88-92	8	5.0L	Complete, Dual Exhaust	--	2905③
88-92	8	5.0L	w/Dual Exhaust, Right	--	6905③
87-91	8	5.0L	California Emissions, Exc. 1989, Rear Left	--	6575I⑤
87-91	8	5.0L	California Emissions, Exc. 1989, Front Right	--	6575I⑤
87-91	8	5.0L	California Emissions, Exc. 1989, Front Left	--	6575I⑤
87-91	8	5.0L	California Emissions, Exc. 1989, Rear Right	--	6575I⑤
86-87	8	5.0L	Rear	--	6005③
86-87	8	5.0L	Main & Pre-Cat	--	6005③
84-85	8	5.0L	Left	--	6005③
84-85	8	5.0L	Right	--	6005③
82-83	8	5.0L	Left	--	6004③
82-83	8	5.0L	Right	--	6004③
1981	8	5.0L	Left, (Exc. Dual Exhaust)	--	6004③
1981	8	5.0L	Right, (Exc. Dual Exhaust)	--	6004③
80-81	8	5.0L	w/Dual Exhaust, Rear Left	--	6004③
80-81	8	5.0L	w/Dual Exhaust, Rear Right	--	6004③
80-81	8	5.0L	w/Dual Exhaust, Front Right	--	6004③
80-81	8	5.0L	w/Dual Exhaust, Front Left	--	6004③
77-79	8	6.6L	Left	--	9004③
77-79	8	6.6L	Right	--	9004③
75-76	8	7.5L	Left	--	9004③
75-76	8	7.5L	Right	--	9004③
LINCOLN MKS					
09-10	6	3.7L	Front Conv.	4454 ③	--
09-10	6	3.7L	Rear Conv.	4455 ③	--
LINCOLN MKX					
07-10	6	3.5L	Front Conv.	4454 ③	--
07-10	6	3.5L	Rear Conv.	4455 ③	--
11-14	6	3.7L	Manifold Unit, Front Left	1285 ③	--
11-14	6	3.7L	Manifold Unit, Front Right	1286 ③	--
LINCOLN MKZ					
07-10	6	3.5L	Front Conv.	4454 ③	--
07-10	6	3.5L	Rear Conv.	4455 ③	--
LINCOLN NAVIGATOR					
07-14	8	5.4L	Left	9984 ③	--
07-14	8	5.4L	Right	9985 ③	--
05-06	8	5.4L	Left	9905 ③	2578R③
05-06	8	5.4L	Right	9906 ③	2578R③
03-04	8	5.4L	Left	9982 ③	--
03-04	8	5.4L	Right	9983 ③	--
01-02	8	5.4L	Right, 4WD	9250 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
LINCOLN NAVIGATOR (Cont.)					
01-02	8	5.4L	Left, 4WD	9251 ③	--
01-02	8	5.4L	Front Left, 4WD	--	2538③
01-02	8	5.4L	Rear Left, 4WD	--	2506③
01-02	8	5.4L	Front Right, 4WD	--	2538③
01-02	8	5.4L	Rear Right, 4WD	--	2506③
98-00	8	5.4L	Front Left	--	2545③
98-00	8	5.4L	Rear Left	--	2540③
98-00	8	5.4L	Complete Right Assembly, 4WD, 4R100 Trans.	9050 ③	--
98-00	8	5.4L	Complete Left Assembly, 4WD, 4R100 Trans.	9051 ③	--
98-00	8	5.4L	Front Right	--	2545③
98-00	8	5.4L	Rear Right	--	2540③
LINCOLN TOWN CAR					
03-11	8	4.6L	Front Left	--	2554③
03-11	8	4.6L	Rear Left	--	2564③
03-11	8	4.6L	Right	4803 ③	--
03-11	8	4.6L	Left	5002 ③	--
03-11	8	4.6L	Front Right	--	2554③
03-11	8	4.6L	Rear Right	--	2564③
03-06	8	4.6L	Right	4270 ③⑩	--
03-06	8	4.6L	Left	4271 ③⑩	--
96-02	8	4.6L	Right	4871 ③	--
96-02	8	4.6L	Left	4870 ③	--
96-02	8	4.6L	Rear Left	--	2504③
96-02	8	4.6L	Rear Right	--	2504③
96-02	8	4.6L	Front Left	--	2538③
96-02	8	4.6L	Front Right	--	2538③
1995	8	4.6L	Right	4599 ③	2504③
1995	8	4.6L	Left	4598 ③	2504③
91-94	8	4.6L	Right, Main & Pre-Cat	4520 ③	6904③
91-94	8	4.6L	Left, Main & Pre-Cat	4521 ③	6904③
1990	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
1990	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
1990	8	5.0L	California Emissions, Right Side, Main & Pre-Cat	--	6574I⑤
1990	8	5.0L	California Emissions, Left Side, Main & Pre-Cat	--	6574I⑤
1989	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
1989	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
86-88	8	5.0L	Right Side	4244 ☆③	6004③
86-88	8	5.0L	Left Side	4245 ☆③	6004③
86-88	8	5.0L	California Emissions, Right Side, Main & Pre-Cat	--	6574I⑤
86-88	8	5.0L	California Emissions, Left Side, Main & Pre-Cat	--	6574I⑤
81-85	8	5.0L	Right Side	--	6004③
81-85	8	5.0L	Left	--	6004③
LINCOLN VERSAILLES					
1980	8	5.0L		--	6905③
1980	8	5.0L	Main & Pre-Cat	--	6005③
77-79	8	5.0L	18" Conv.	--	6905③
77-79	8	5.0L	(Exc. 18" Conv.)	--	6905③

⑩ Discontinued, use until inventory is depleted.

☆ Air Tube kit 4948 may be required for installation.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
LINCOLN ZEPHYR					
2006	6	3.0L	Rear Manifold Conv.	1123 ③	--
2006	6	3.0L	Manifold Unit, Front Left	1211 ③	--
			Manifold Unit, Front Left	1122 ③④	--
2006	6	3.0L	Rear Main Conv.	4453 ③	2505③
LOTUS ELAN					
1991	4	All	Elan	--	6904③
LOTUS ESPRIT					
90-94	4	2.2L	Esprit	--	6904③
79-89	4	All	Esprit	--	6903③
MASERATI BITURBO					
85-87	6	2.5L		--	8006③
MASERATI BORA					
80-82	8	4.9L		--	8006③
MASERATI QUATTROPORTE					
80-82	8	4.9L		--	8006③
MAZDA 3					
10-12	4	2.0L	Rear Conv., For use with Aftermarket Pipe 58553	4930 ③	2538③
07-09	4	2.0L	Manifold Conv., Federal Emissions	4562 ④	--
07-09	4	2.0L	Rear Conv., For use with Aftermarket Pipe	4747 ④	2515③
07-09	4	2.0L	Rear Conv., For use with OE pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4563 ⁹⁰⁰ ④	2515③
				--	--
04-06	4	2.0L	California Emissions, Manifold Unit, Front	1303 ⑤	--
04-06	4	2.0L	Federal Emissions, Manifold Unit, Front	1307 ④	--
2009	4	2.3L	Sedan, Exc. Turbo, Rear Conv., For use with Aftermarket Pipe	4747 ④	2515③
07-09	4	2.3L	Rear Conv., For use with OE pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4563 ⁹⁰⁰ ④	2515③
				--	--
06-09	4	2.3L	Federal Emissions, Manifold Unit, Front	1302 ④	--
07-08	4	2.3L	Exc. Turbo, Rear Conv., For use with Aftermarket Pipe	4747 ④	2515③
MAZDA 3 SPORT					
2012	4	2.5L	Rear Conv., For use with Aftermarket Pipe 58553	4930 ③	2538③
MAZDA 323					
90-94	4	1.6L		--	6904③
88-89	4	1.6L	Turbo	4408 ③	6905③
86-89	4	1.6L	(Exc. Turbo), Reversible/Non-Directional Unit	--	6904③
MAZDA 5					
08-10	4	2.3L	Manifold Unit, Front	1302 ③	--
MAZDA 6					
2008	4	2.3L	Federal Emissions	4434 ④	2572R④○
06-07	4	2.3L	Naturally Aspirated, Manual Trans., Calif. Emissions	4434 ⑤	2572R⑤○
06-07	4	2.3L	Naturally Aspirated, Federal Emissions	4434 ④	2572R④○
05-06	4	2.3L	Naturally Aspirated, California Emissions, Manifold Unit, Front	1305 ⑤	--
03-05	4	2.3L	Federal Emissions	4434 ④	2572R④○
09-13	4	2.5L	Rear	5106 ③	--
06-08	6	3.0L	Manifold Unit, Front	1600 ③	--
06-08	6	3.0L	Rear Manifold Conv.	1601 ③	--
06-08	6	3.0L	Rear Main Conv.	4600 ③	--
03-05	6	3.0L	Manifold Unit, Front	1184 ③	--

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⁹⁰⁰ Direct fit converter may require resizing, cutting or bushing.

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○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MAZDA 6 (Cont.)					
03-05	6	3.0L	Rear Manifold Conv.	1185 ③	--
03-05	6	3.0L	Front Main Conv.	4384 ③	2564③
03-05	6	3.0L	Rear Main Conv.	4385 ③	2564R③
09-13	6	3.7L	Front Right	1290 ③	--
MAZDA 626					
00-02	4	2.0L	Front, California Emissions	1034 ⑤	--
00-02	4	2.0L	Rear, California Emissions	4450 ⑤	2504⑤
98-02	4	2.0L	Rear, Federal Emissions	4451 ④	2505④
98-99	4	2.0L	Front, California Emissions, Includes Head Pipe	1050 ⑤	--
98-99	4	2.0L	Rear, California Emissions	4450 ⑤	2504⑤
96-97	4	2.0L	Front, Includes Head Pipe	4038 ③	--
96-97	4	2.0L		4701 ③	2539③
93-95	4	2.0L		4408 ③	6905③
86-87	4	2.0L	Rear, Turbo, w/Female Flare Inlet, Reversible/Non-Directional Unit	--	6904③
83-87	4	2.0L	Rear, (Exc. Turbo), w/Female Flare Inlet, Reversible/Non-Directional Unit	--	6904③
80-81	4	2.0L		4377 ③	6904③
90-92	4	2.2L	(Exc. Turbo), Reversible/Non-Directional Unit	4701 ③	6904③
88-91	4	2.2L	Rear, Turbo	--	6905③
88-89	4	2.2L	Manual Trans., (Exc. Turbo)	--	6904③
88-89	4	2.2L	Auto Trans., (Exc. Turbo, Reversible/Non-Directional Unit)	4701 ③	6904③
01-02	6	2.5L	Rear Manifold, w/ Auto. Trans.	1217 ③	--
98-02	6	2.5L	Rear, Federal Emissions	4451 ④	2505④
96-97	6	2.5L		--	2539③
93-95	6	2.5L		4540 ③	6904③
MAZDA 929					
92-95	6	3.0L	Front Right	1071 ③	--
92-95	6	3.0L	Front Left	1072 ③	--
92-95	6	3.0L		--	6905③
90-91	6	3.0L	DOHC, Left	4377 ③	6904③
90-91	6	3.0L	DOHC, Right	4377 ③	6904③
88-91	6	3.0L	SOHC	4408 ③	6905③
MAZDA B-Series PICKUP					
86-87	4	2.0L	Rear	4377 ③	6904③
86-87	4	2.0L	Main & Pre-Cat	--	6004③
79-84	4	2.0L		4377 ③	6904③
90-93	4	2.2L	Rear, w/o Air Tube	4377 ③	6904③
90-93	4	2.2L	Rear, w/ Air Tube	--	6004③
87-89	4	2.2L		4377 ③	6904③
87-89	4	2.2L	Main & Pre-Cat	--	6004③
07-09	4	2.3L		9255 ③	--
01-06	4	2.3L	DF Conv., Front & Rear	9174 ③	--
01-06	4	2.3L	Front Universal	--	2565③○
01-06	4	2.3L	Rear Universal	--	2505③
96-97	4	2.3L		4856 ③	2540③
1995	4	2.3L		4856 ③	2540③
1994	4	2.3L		4627 ③	6905③

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MAZDA B-Series PICKUP (Cont.)					
98-01	4	2.5L		9086 ③	2516③
90-93	4	2.6L		--	2904③
87-89	4	2.6L	4WD, Middle	--	6905③
87-89	4	2.6L	4WD, Rear	4377 ③	6904③
87-89	4	2.6L	Main & Pre-Cat	--	6004③
77-78	4	All		--	6904③
04-06	6	3.0L	Front Conv.	1105 ③	--
04-06	6	3.0L	Rear Conv.	9225 ③	--
01-03	6	3.0L	Rear Conv.	9144 ③	--
98-00	6	3.0L	With 2 Converters, California Emissions, Front	4650 ⑤	--
98-99	6	3.0L	Front	--	2516③
98-99	6	3.0L		--	2516③
98-99	6	3.0L	Complete Assembly	9314 ③	--
96-97	6	3.0L	Front	--	2516③
96-97	6	3.0L		--	2516③
96-97	6	3.0L	Complete Assembly	4816 ③	--
94-95	6	3.0L	Front	--	2905③
94-95	6	3.0L		--	2905③
94-95	6	3.0L	Complete Assembly, OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9522 ③	--
04-06	6	4.0L	Rear	9225 ③	--
01-03	6	4.0L	Front	1044 ③	--
01-03	6	4.0L		9144 ③	--
98-99	6	4.0L	Front	--	2516③
98-99	6	4.0L		--	2516③
98-99	6	4.0L	Complete Assembly	9314 ③	--
96-97	6	4.0L	Front	--	2516③
96-97	6	4.0L		--	2516③
96-97	6	4.0L	Complete Assembly	4816 ③	--
94-95	6	4.0L	Front	--	2905③
94-95	6	4.0L		--	2905③
94-95	6	4.0L	Complete Assembly, OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9522 ③	--
MAZDA CX-7					
07-09	4	2.3L	Front, Federal Emissions, Up To 01/01/09	4544 ④	--
07-09	4	2.3L	Rear, Federal Emissions, Includes Resonator	4545 ④	--
11-12	4	2.5L	Touring, Front	5118 ③	--
10-12	4	2.5L	Sport & SV, Front	5118 ③	--
MAZDA CX-9					
2007	6	3.5L	Front Right	1290 ③	--
08-15	6	3.7L	Front Right	1290 ③	--
MAZDA GLC					
77-78	4	1.3L	14" Conv.	--	6903③
77-78	4	1.3L	(Exc. 14" Conv.)	--	6904③
79-80	4	1.4L	14" Conv.	--	6903③
79-80	4	1.4L	(Exc. 14" Conv.)	--	6904③
83-85	4	1.5L	Sedan or Hatchback, Rear	--	6904③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MAZDA GLC (Cont.)					
1983	4	1.5L	Station Wagon, Rear	--	6804③
81-82	4	1.5L	Rear	--	6804③
MAZDA MIATA, MX5					
90-93	4	1.6L		4529 ③	6904③
99-02	4	1.8L		4063 ③	2505R③
99-00	4	1.8L	Front, California Emissions	1189 ⑤	--
96-99	4	1.8L		--	2505③
1994	4	1.8L		--	6004③
2008	4	2.0L	Front, Manual Trans.	1153 ③	--
06-07	4	2.0L	Front Conv.	1153 ③	--
2006	4	2.0L	Rear Conv.	4553 ③	--
MAZDA MILLENIA					
96-02	6	2.3L	Rear Main Conv.	4056 ③	2514③
95-02	6	2.3L	Manifold Unit, Front	1056 ③	--
95-02	6	2.3L	Rear Manifold Conv.	1055 ③	--
1995	6	2.3L		--	2504③
97-02	6	2.5L		--	2564R③○
97-01	6	2.5L	Manifold Unit, Front	1218 ③	--
97-01	6	2.5L	Rear Manifold Conv.	1219 ③	--
1996	6	2.5L		9904 ③	2564R③
1995	6	2.5L		--	2504③
MAZDA MPV VAN					
89-94	4	2.6L		4377 ③	6904③
00-01	6	2.5L	Manifold Unit, Front	1026 ③	--
00-01	6	2.5L	Rear Manifold Conv.	1027 ③	--
00-01	6	2.5L	Rear	4505 ③	--
02-06	6	3.0L	Manifold Unit, Front	1080 ③	--
02-06	6	3.0L	Rear Manifold Conv.	1081 ③	--
02-06	6	3.0L	Right Rear Main Conv.	4380 ③	--
02-06	6	3.0L	Left Rear Main Conv.	4381 ③	2565R③○
96-98	6	3.0L	Front	--	2504R③
96-98	6	3.0L		--	2504③
96-97	6	3.0L	2WD, Front	4054 ③	--
94-95	6	3.0L	Front	--	6904R③
94-95	6	3.0L		--	6904③
89-93	6	3.0L		4377 ③	6904③
MAZDA MX3					
1995	4	1.6L	Rear Main Conv.	--	6904③
92-94	4	1.6L		--	6904③
92-93	6	All		--	6004③
MAZDA MX6					
96-97	4	2.0L	Front, Includes Head Pipe	4038 ③	--
96-97	4	2.0L		4701 ③	2539③
93-95	4	2.0L		4408 ③	6904③
89-92	4	2.2L	Manual Trans., (Exc. Turbo)	--	6904③
88-92	4	2.2L	Auto Trans., (Exc. Turbo, Reversible/Non-Directional Unit)	4701 ③	6904③
96-97	6	2.5L	Main Conv.	--	2539③

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MAZDA MX6 (Cont.)					
93-95	6	2.5L		4540 ③	6905③
MAZDA NAVAJO					
91-94	6	4.0L	Front	--	2905③
91-94	6	4.0L		--	2905③
91-94	6	4.0L	Complete Assembly, OEM Y-Pipe must be trimmed 1/2" from face of flange for proper insertion into converter.	9522 ③	--
MAZDA PROTÉGÉ					
97-98	4	1.5L		4820 ③	2504R③
95-98	4	1.5L	Front, Includes Pipe Between Converters	1088 ③	--
95-96	4	1.5L		--	2504R③
99-01	4	1.6L	Front	1023 ③	--
99-00	4	1.8L	Front	1023 ③	--
99-00	4	1.8L	California Emissions, Rear	5159 ⑤	--
95-97	4	1.8L		--	2504③
90-94	4	1.8L		4530 ③	6904③
90-92	4	1.8L	4WD	--	6904③
01-03	4	2.0L	Front	1023 ③	--
01-03	4	2.0L	Rear	4349 ③	2504R③
MAZDA RX-7					
84-85	Rotary	1.1L		--	6004③
84-85	Rotary	1.1L	Main & Pre-Cat	--	6004③
81-83	Rotary	1.1L		--	6004③
81-83	Rotary	1.1L	Main & Pre-Cat	--	6004③
1980	Rotary	1.1L		--	6004③
86-91	Rotary	1.3L	Front, (Exc. Turbo)	--	6804③
86-91	Rotary	1.3L	Intermediate Conv., (Exc. Turbo)	--	6905③
86-91	Rotary	1.3L	Rear, (Exc. Turbo)	--	6005③
86-90	Rotary	1.3L	Rear, Turbo	--	6005③
86-90	Rotary	1.3L	Turbo, Main & Pre-Cat	--	6005③
84-85	Rotary	1.3L		--	6004③
84-85	Rotary	1.3L	Main & Pre-Cat	--	6004③
MAZDA RX-8					
04-08	R2	1.3L	Manual Trans.	4564 ③	--
04-06	R2	1.3L	To 2/14/06, Auto Trans.	4564 ③	--
MAZDA TRIBUTE					
2008	4	2.3L	Rear Main	9408 ③	--
2008	4	2.3L	Front Manifold Conv., i Submodel, Exc. Hybrid	1136 ③	--
2006	4	2.3L	Front Manifold Conv., From 10/03/05	1136 ③	--
05-06	4	2.3L	Rear Main	9408 ③	--
09-11	4	2.5L	i, GX; Exc. Hybrid; Requires Welded Assembly 60005 to Complete Assembly	9981 ③	--
09-11	6	3.0L	Manifold Unit, Front Left	1288 ③	--
09-11	6	3.0L	Manifold Unit, Front Right	1289 ③	--
2008	6	3.0L	Manifold Unit, Front Left	1283 ③	--
05-06	6	3.0L	Rear Main	9408 ③	--
01-06	6	3.0L	Manifold Unit, Front	1148 ③	--
01-06	6	3.0L	Rear Manifold Conv.	1147 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MAZDA TRIBUTE (Cont.)					
01-04	6	3.0L	Rear Main	9008 ③	2504③
MERCEDES-BENZ 190					
91-93	4	2.3L		--	2905③
86-88	4	2.3L	(Exc. 16 valve)	--	2904③
86-87	4	2.3L	16 valve	--	2904③
84-85	4	2.3L	Single Flange Inlet	--	2904③
84-85	4	2.3L	Dual Inlets	--	2904③
87-90	6	2.6L		--	2910③
MERCEDES-BENZ 260					
87-89	6	2.6L	260E	9717 ③	2910③
MERCEDES-BENZ 280					
78-79	6	2.8L	280CE, to Chassis # 016970	--	8015③
77-79	6	2.8L	280E, to Chassis # 063890	--	8015③
77-78	6	2.8L	280SE, to Chassis # 150379	--	8015③
MERCEDES-BENZ 300					
90-93	6	3.0L	300SL	--	2910③
88-93	6	3.0L	300TE	9717 ③	2910③
90-92	6	3.0L	300CE	--	2912③
88-91	6	3.0L	300SE / SEL	--	2912③
88-89	6	3.0L	300CE	9717 ③	2910③
86-89	6	3.0L	300E	9717 ③	2910③
MERCEDES-BENZ 380					
84-85	8	3.8L	SE, Single Cat System	--	9004③
81-85	8	3.8L	SL	--	2910③
81-83	8	3.8L	SEC / SEL, Single Cat System	--	9004③
1981	8	3.8L	SLC	--	2910③
MERCEDES-BENZ 400					
1993	8	4.2L	400SEL Models w/140 Chassis	9149 ③	--
1992	8	4.2L	400SE Models w/140 Chassis	9149 ③	--
MERCEDES-BENZ 420					
86-91	8	4.2L	420SEL	--	2910③
MERCEDES-BENZ 450					
77-80	8	4.5L	SEL, Left	--	9004③
77-80	8	4.5L	SEL, Right	--	9004③
77-79	8	4.5L	SL	--	8015③
MERCEDES-BENZ 500					
92-93	8	5.0L	500SEL & 500SEC w/140 Chassis	9149 ③	--
84-85	8	5.0L	500 Sedan / Coupe, SEL / SEC	--	9004③
MERCEDES-BENZ C220					
94-96	4	2.2L	111.944 Eng., Single Inlet Pipe	9219 ③	--
MERCEDES-BENZ C230					
1997	4	2.3L	111.944 Eng., Single Inlet Pipe	9219 ③	--
MERCEDES-BENZ C280					
94-97	6	2.8L		9221 ③	--
MERCEDES-BENZ C240					
03-04	6	2.6L	Base, Right	4616 ③	--
03-04	6	2.6L	Base, Left	4617 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MERCEDES-BENZ C320					
03-04	6	3.2L	Base, Right	4616 ③	--
03-04	6	3.2L	Base, Left	4617 ③	--
MERCEDES-BENZ CL500					
00-03	8	5.0L	Right	4280 ③	--
00-03	8	5.0L	Left	4281 ③	--
MERCEDES-BENZ CLK320					
2003	6	3.2L	Convertible, Right	5059 ③	--
2003	6	3.2L	Convertible, Left	5190 ③	--
98-02	6	3.2L	Right	5059 ③	--
98-02	6	3.2L	Left	5190 ③	--
1998	6	3.2L	Right	5059 ③	--
1998	6	3.2L	Left	5190 ③	--
MERCEDES-BENZ CLK430					
2003	8	4.3L	Convertible, Single Outlet, Right	5059 ③	--
2003	8	4.3L	Convertible, Left	5190 ③	--
99-02	8	4.3L	Single Outlet, Right	5059 ③	--
99-02	8	4.3L	Left	5190 ③	--
MERCEDES-BENZ CLK55 AMG					
01-02	8	5.5L	Single Outlet, Right	5059 ③	--
01-02	8	5.5L	Single Outlet, Left	5190 ③	--
MERCEDES-BENZ E320					
04-05	6	3.2L	Base, RWD, Right	5051 ③	--
04-05	6	3.2L	Base, Left	5050 ③	--
04-05	6	3.2L	4Matic, Left	5042 ③	--
04-05	6	3.2L	4Matic, Right	5044 ③	--
2003	6	3.2L	4Matic Wagon, Left	5015 ③	--
2003	6	3.2L	4Matic Wagon, Right	5016 ③	--
2003	6	3.2L	Sedan, Right	5051 ③	--
2003	6	3.2L	Sedan, Left	5050 ③	--
98-02	6	3.2L	DF Right Side, (Exc. 4-Matic)	4296 ③	--
98-02	6	3.2L	Left	5015 ③	--
98-02	6	3.2L	Left	4297 ③⑩	--
98-02	6	3.2L	4Matic, Right	5016 ③	--
MERCEDES-BENZ E420					
1997	8	4.2L	Left Side Conv.	4981 ③	--
1997	8	4.2L	Right Side Conv.	4980 ③	--
MERCEDES-BENZ E430					
00-02	8	4.3L	Base & 4Matic, Left	5103 ③	--
00-02	8	4.3L	Base & 4Matic, Right	4579 ③	--
98-99	8	4.3L	Base, Left	5103 ③	--
98-99	8	4.3L	Base, Right	4579 ③	--
MERCEDES-BENZ GL450					
07-12	8	4.6L	Left	9883 ③	--
07-12	8	4.6L	Right	9884 ③	--
MERCEDES-BENZ GL550					
08-12	8	5.5L	Left	9883 ③	--
08-12	8	5.5L	Right	9884 ③	--

⑩ Discontinued, use until inventory is depleted.

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MERCEDES-BENZ ML320					
98-02	6	3.2L	SOHC & 163 Chassis, Right	4214 ③	--
98-02	6	3.2L	SOHC & 163 Chassis, Left	4215 ③	--
MERCEDES-BENZ ML350					
06-11	6	3.5L	Right	5206 ③	--
06-11	6	3.5L	Left	5205 ③	--
03-05	6	3.7L	Left	9413 ③	--
03-05	6	3.7L	Right	9414 ③	--
MERCEDES-BENZ ML430					
99-01	8	4.3L	Right Side	4478 ③	--
99-01	8	4.3L	Left Side	4479 ③	--
MERCEDES-BENZ ML550					
08-11	8	5.5L	Left	9883 ③	--
08-11	8	5.5L	Right	9884 ③	--
MERCEDES-BENZ R350					
06-12	6	3.5L	Right	5068 ③	--
MERCEDES-BENZ S420					
94-95	8	4.2L	w/140 Chassis	9149 ③	2910③
MERCEDES-BENZ S430					
03-06	8	4.3L	S430, 4Matic, Right	5144 ③	--
03-06	8	4.3L	S430, 4Matic, Left	5143 ③	--
00-02	8	4.3L	S430, Right	4280 ③	--
00-02	8	4.3L	S430, Left	4281 ③	--
MERCEDES-BENZ S500					
03-06	8	5.0L	4Matic, Left	5143 ③	--
03-06	8	5.0L	4Matic, Right	5144 ③	--
00-02	8	5.0L	Left	4281 ③	--
00-02	8	5.0L	Right	4280 ③	--
94-95	8	5.0L	w/140 Chassis	9149 ③	2910③
MERCEDES-BENZ SLK320					
01-04	6	3.2L	Right	4378 ③	2575③○
01-04	6	3.2L	Left	4379 ③	2575③○
MERCURY BOBCAT					
75-80	4	All	14" Conv.	--	6905③
75-80	4	All	19" Conv.	--	6905③
75-79	4	All	(Exc. 14" & 19" Conv.)	--	6904③
77-79	6	2.8L	14" Conv.	--	6905③
77-79	6	2.8L	19" Conv.	--	6905③
75-76	6	2.8L	Left	--	6904R③
75-76	6	2.8L	Right	--	6904R③
MERCURY CAPRI					
91-94	4	1.6L	13-3/4" Conv.	--	6804③
1991	4	1.6L	13-1/4" Conv.	4649 ③	6804③
84-86	4	2.3L	(Exc. Turbo)	--	6004③
1984	4	2.3L	Turbo	--	6905③
1983	4	2.3L	(Exc. Turbo)	--	6905③
1983	4	2.3L	California Emissions	--	6004⑤
1983	4	2.3L	Turbo	--	6905③
79-82	4	2.3L	w/o Air Tube	--	6905③

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MERCURY CAPRI (Cont.)					
79-82	4	2.3L	w/Air Tube	--	6005③
76-77	6	2.8L	Dual Convs., Left	--	6904R③
76-77	6	2.8L	Dual Convs., Right	--	6904R③
1976	6	2.8L	(Exc. Dual Convs.)	--	6905③
84-86	6	3.8L	Underbody	--	6005③
84-86	6	3.8L	Main & Pre-Cat	--	6005③
1983	6	3.8L		--	6005③
1983	6	3.8L	Main & Pre-Cat	--	6004③
79-82	6	All	Rear	--	6904③
79-82	6	All	Main & Pre-Cat	--	6004③
1982	8	4.2L	Rear	--	6005③
1982	8	4.2L	Main & Pre-Cat	--	6004③
1981	8	4.2L	Rear	--	6005③
1981	8	4.2L	Main & Pre-Cat	--	6005③
1986	8	5.0L	Rear Left	--	6005③
1986	8	5.0L	Complete	4166 ③	--
1986	8	5.0L	Front Right	--	6005③
1986	8	5.0L	Front Left	--	6005③
1986	8	5.0L	Rear Right	--	6005③
84-85	8	5.0L	Rear, Manual Trans.	--	6006③
84-85	8	5.0L	Manual Trans., Main & Pre-Cat	--	6006③
84-85	8	5.0L	Auto Trans., Rear	--	6006③
84-85	8	5.0L	Auto Trans., Main & Pre-Cat	--	6006③
1983	8	5.0L	Auto Trans., Rear	--	6006③
1983	8	5.0L	Auto Trans., Main & Pre-Cat	--	6006③
1982	8	5.0L	25" Conv., Rear	--	6005③
1982	8	5.0L	25" Conv., Main & Pre-Cat	--	6004③
79-80	8	All	Rear	--	6904③
79-80	8	All	Main & Pre-Cat	--	6004③
MERCURY COMET					
75-76	6	All		--	6904③
75-76	8	All		--	6905③
1977	6,8	All	14-1/4" Conv.	--	6905③
1977	6,8	All	(Exc. 14-1/4" Conv.)	--	6905③
MERCURY COUGAR					
99-02	4	2.0L		4140 ③	--
84-86	4	2.3L	XR7 Models w/Turbo	--	6906③
99-00	6	2.5L	Rear Side Manifold Conv.	1011 ③	--
99-00	6	2.5L	Front Side Manifold Conv.	1012 ③	--
99-00	6	2.5L	Main Conv., Auto Trans, w/O2 Sensor	4147 ③	2504③
99-00	6	2.5L	Main Conv., Manual Trans.	4860 ③	2505③
80-82	6	3.3L	Rear	--	6904③
80-82	6	3.3L	Main & Pre-Cat	--	6004③
96-97	6	3.8L	Front Left	--	2554③
96-97	6	3.8L	Rear	--	2540③
96-97	6	3.8L	Complete	4858 ③	--
96-97	6	3.8L	Front Right	--	2554③

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MERCURY COUGAR (Cont.)					
92-95	6	3.8L	w/O2 Sensor Ports, Front Left	--	6804③
92-95	6	3.8L	Complete, w/O2 Sensor Ports	4885 ③	--
92-95	6	3.8L	w/O2 Sensor Ports, Front Right	--	6804③
91-95	6	3.8L	Exc. Conv. w/O2 Sensor Ports, Front Left	--	6804③
91-95	6	3.8L	Exc. Conv. w/O2 Sensor Ports, Front Right	--	6804③
89-90	6	3.8L	Left, (Exc. XR-7)	--	6904③
89-90	6	3.8L	Right, (Exc. XR-7)	--	6904③
84-88	6	3.8L	Rear	--	6005③
84-88	6	3.8L	Main & Pre-Cat	--	6005③
82-83	6	3.8L	Rear	--	6005③
82-83	6	3.8L	Main & Pre-Cat	--	6004③
96-97	8	4.6L	Front Left	--	2554③○
96-97	8	4.6L		--	2513③
96-97	8	4.6L	Complete	4152 ③	--
96-97	8	4.6L	Front Right	--	2554③○
94-95	8	4.6L	w/Post Conv. O2 Sensor, Front Left	--	2504③
94-95	8	4.6L	Rear, w/Post Conv. O2 Sensor Port	--	2513③
94-95	8	4.6L	Complete, w/Post Conv. O2 Sensor Port	4593 ③	--
94-95	8	4.6L	w/o Post Conv. O2 Sensor Port, Front Left	--	6904③
94-95	8	4.6L	Rear, w/out Post Conv. O2 Sensor Port	--	2913③
94-95	8	4.6L	w/Post Conv. O2 Sensor, Front Right	--	2504③
94-95	8	4.6L	w/o Post Conv. O2 Sensor Port, Front Right	--	6904③
91-93	8	5.0L	Left	--	6904③
91-93	8	5.0L	Right	--	6904③
91-93	8	5.0L		--	2913③
91-93	8	5.0L	Complete System	4110 ③	--
86-88	8	5.0L	Rear, w/3 Conv. System	--	6005③
86-88	8	5.0L	Main & Pre-Cat, w/3 Conv. System	--	6005③
83-85	8	5.0L	Left	--	6005③
83-85	8	5.0L	Right	--	6005③
77-78	8	6.6L	Left	--	9004③
77-78	8	6.6L	Right	--	9004③
75-76	8	7.5L	Left	--	9004③
75-76	8	7.5L	Right	--	9004③
80-82	8	All		--	6005③
80-82	8	All	Main & Pre-Cat	--	6005③
77-79	8	All	Exc. 400 C.I.D., Left	--	6904R③
77-79	8	All	Exc. 400 C.I.D., Right	--	6904R③
MERCURY GRAND MARQUIS FULL SIZE					
03-11	8	4.6L	Rear Left	--	2564③
03-11	8	4.6L	Front Left	--	2554③
03-11	8	4.6L	Right	4803 ③	--
03-11	8	4.6L	Left	5002 ③	--
03-11	8	4.6L	Rear Right	--	2564③
03-11	8	4.6L	Front Right	--	2554③
03-06	8	4.6L	Left	4271 ③⑩	--
03-06	8	4.6L	Right	4270 ③⑩	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MERCURY GRAND MARQUIS FULL SIZE (Cont.)					
96-02	8	4.6L	Left	4870 ③	--
96-02	8	4.6L	Right	4871 ③	--
96-02	8	4.6L	Front Left	--	2538③
96-02	8	4.6L	Rear Left	--	2504③
96-02	8	4.6L	Front Right	--	2538③
96-02	8	4.6L	Rear Right	--	2504③
1995	8	4.6L	Left	4598 ③	2504③
1995	8	4.6L	Right	4599 ③	2504③
92-94	8	4.6L	Left	4521 ③	6904③
92-94	8	4.6L	Right	4520 ③	6904③
90-91	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
90-91	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
1989	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
1989	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
86-88	8	5.0L	Left, Main & Pre-Cat	4245 ☆③	6004③
86-88	8	5.0L	Right Side, Main & Pre-Cat	4244 ☆③	6004③
83-85	8	5.0L	Left	--	6004③
83-85	8	5.0L	Right	--	6004③
MERCURY LN7					
1983	4	1.6L		--	6004③
1982	4	1.6L		--	6004③
MERCURY LYNX					
83-85	4	1.6L		--	6004③
81-82	4	1.6L		--	6004③
1987	4	1.9L	C.F.I.	--	6804③
86-87	4	1.9L	E.F.I.	4122 ☆③	--
85-86	4	1.9L	2 bbl. Carb.	--	6004③
MERCURY MARAUDER					
03-04	8	4.6L	Right	4803 ③	--
03-04	8	4.6L	Right, Single Exhaust, Built From 6/3/02	4270 ③⑩	--
03-04	8	4.6L	Left	5002 ③	--
03-04	8	4.6L	Left, Single Exhaust, Built From 6/3/02	4271 ③⑩	--
03-04	8	4.6L	Front Left	--	2555③○
03-04	8	4.6L	Front Right	--	2555③○
03-04	8	4.6L	Rear Left	--	2575③○
03-04	8	4.6L	Rear Right	--	2575③○
MERCURY MARINER					
06-08	4	2.3L	Front Manifold Conv., From 10/03/05, Convenience & Base Submodels, Exc. Hybrid	1136 ③	--
05-08	4	2.3L	Rear Main	9408 ③	--
10-11	4	2.5L	Base, Premier; Exc. Hybrid; Requires Welded Assembly 60005 to Complete Assembly	9981 ③	--
10-11	6	3.0L	Manifold Unit, Front Right	1289 ③	--
09-11	6	3.0L	Rear	9530 ③	--
2008	6	3.0L	Manifold Unit, Front Left	1283 ③	--
05-06	6	3.0L	Manifold Unit, Front	1148 ③	--
05-06	6	3.0L	Rear Manifold Conv.	1147 ③	--

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MERCURY MARINER (Cont.)					
05-06	6	3.0L	Rear Main	9408 ③	--
MERCURY MARQUIS					
81-82	8	4.2L	Right	--	6004③
81-82	8	4.2L	Left	--	6004③
81-82	8	5.8L	Right	--	2904③
81-82	8	5.8L	Left	--	2904③
1978	8	5.8L	Right	--	6904R③
1978	8	5.8L	Left	--	6904R③
75-78	8	6.6L	Right	--	9004③
75-78	8	6.6L	Left	--	9004③
79-80	8	All	Right	--	6004③
79-80	8	All	Left	--	6004③
MERCURY MARQUIS MIDSIZE					
84-86	4	2.3L	39" Conv.	--	6004③
1983	4	2.3L	Front	--	6904③
1983	4	2.3L	Rear	--	6904③
1983	4	2.3L	Main & Pre-Cat	--	6004③
1983	6	3.3L	Rear	--	6904③
1983	6	3.3L	Main & Pre-Cat	--	6004③
84-86	6	3.8L	w/ Fuel Injection, Rear	--	6005③
84-86	6	3.8L	w/ Fuel Injection, Main & Pre-Cat	--	6005③
1984	6	3.8L	EEC, Rear	--	6004③
1984	6	3.8L	EEC, Main & Pre-Cat	--	6005③
1984	6	3.8L	Rear, (Exc. Fuel Injection & EEC)	--	6005③
1984	6	3.8L	(Exc. Fuel Injection & EEC), Main & Pre-Cat	--	6004③
1983	6	3.8L		--	6005③
1983	6	3.8L	Main & Pre-Cat	--	6004③
MERCURY MILAN					
07-09	4	2.3L	With Air Tube, Auto Trans., California Emissions, Front	1202 ⑤	--
10-11	6	3.0L	Front Right	1284 ③	--
06-11	6	3.0L	Manifold Unit, Front Left	1211 ③	--
			Manifold Unit, Front Left	1122 ③⑤	--
07-08	6	3.0L	Rear Manifold Conv., AWD, 09-04-06 to 12-03-07	1145 ③	--
06-08	6	3.0L	Rear Manifold Conv., FWD	1123 ③	--
06-08	6	3.0L	Rear Main Conv., FWD	4453 ③	2505③
MERCURY MONARCH					
1980	6	4.1L	(Exc. 14-1/4" Conv.), Rear	--	6004③
1980	6	4.1L	(Exc. 14-1/4" Conv.), Main & Pre-Cat	--	6004③
78-80	6	4.1L	14-1/4" Conv., Rear	--	6905③
77-79	6	4.1L	18" Conv.	--	6905③
75-76	6	All		--	6904③
77-79	8	5.0L	(Exc. 18" Conv.)	--	6905③
77-79	8	5.0L	18" Conv.	--	6905③
75-76	8	5.0L		--	6905③
1977	8	5.8L	Left	--	6904R③
1977	8	5.8L	Right	--	6904R③
75-76	8	5.8L	Left	--	6904R③

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MERCURY MONARCH (Cont.)					
75-76	8	5.8L	Right	--	6904R③
1980	8	All		--	6905③
MERCURY MONTEGO					
05-07	6	3.0L	Front, 2WD	4390 ③	--
05-07	6	3.0L	Front, AWD	4490 ③	--
05-07	6	3.0L	Rear	4391 ③	--
05-07	6	3.0L	Rear Main Conv.	4392 ③	2565③
75-76	8	5.8L	Left	--	6904R③
75-76	8	5.8L	Right	--	6904R③
75-76	8	6.6L	Left	--	9004③
75-76	8	6.6L	Right	--	9004③
75-76	8	7.5L	Left	--	9004③
75-76	8	7.5L	Right	--	9004③
MERCURY MONTEREY					
04-07	6	4.2L		4372 ③	--
MERCURY MOUNTAINEER					
06-10	6	4.0L	Complete Assembly	9172 ③	--
06-07	6	4.0L	Left	--	2565R③○
06-07	6	4.0L	Right	--	2565R③○
02-05	6	4.0L	Code "E" Eng., Front	--	2504R③
02-05	6	4.0L	Code "E" Eng., Rear	--	2516③
02-05	6	4.0L	Code "E" Eng., Complete Assembly	9112 ③	--
98-01	6	4.0L	LEV Code "E" Eng., w/Single Inlet Pipe Muffler, Front Convs., California Emissions	1044 ⑤	--
98-01	6	4.0L	LEV Code "E" Eng., w/Single Inlet Pipe Muffler, Rear Convs., California Emissions	9244 ⑤	--
98-01	6	4.0L	Code "E", w/ Dual Inlet Pipe Muffler, Left	4045 ③	2505R③
98-01	6	4.0L	Code "E", w/ Dual Inlet Pipe Muffler, Right Conv. w/Left Side Extension Pipe	4044A ③	2505③
98-01	6	4.0L	Code "E", w/ Dual Inlet Muffler, Right Conv. w/o Left Side Extension Pipe	4044 ③	2505③
06-10	8	4.6L	Complete Assembly	4582 ③	--
02-05	8	4.6L	Complete Assembly	9173 ③	--
02-05	8	4.6L	Front Left	--	2504R③
02-05	8	4.6L	Rear Universal	--	2516③
02-05	8	4.6L	Front Right	--	2504R③
98-00	8	5.0L	Left; From 2/98	4868 ③	--
98-00	8	5.0L	Right; From 2/98	4869 ③	--
97-98	8	5.0L	Front Right; To 1/98	4881 ③	--
97-98	8	5.0L	Front Left; To 1/98	4882 ③	--
97-98	8	5.0L	Rear Right; To 1/98	--	2515③
97-98	8	5.0L	Rear Left; To 1/98	--	2515③
97-98	8	5.0L	Complete Rear Assembly; To 1/98	9029 ③	--
MERCURY MYSTIQUE					
98-00	4	2.0L	(Exc. Eng. Code Z)	4140 ③	--
95-97	4	2.0L		4878 ③	--
95-00	6	2.5L	Rear Side Manifold Conv.	1011 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MERCURY MYSTIQUE (Cont.)					
95-00	6	2.5L	Front Side Manifold Conv.	1012 ③	--
95-00	6	2.5L	Rear, Auto Trans., w/O2 Sensor	4147 ③	2504③
95-00	6	2.5L	Main Conv., Manual Trans.	4860 ③	2505③
95-96	6	2.5L	Main Conv., Without O2 Sensor, Auto Trans.	4722 ③	6904③
MERCURY SABLE					
00-05	6	3.0L	Front, 12 valve	4184 ③	--
00-05	6	3.0L	Rear, 12 valve	4185 ③	--
00-05	6	3.0L	Front Y Type Conv., 24 valve Eng.	1084 ③	--
00-05	6	3.0L	Rear Manifold Conv., 24 valve Eng.	1085 ③	--
00-05	6	3.0L	Rear Main Conv., 24 valve Eng.	4185 ③	--
96-99	6	3.0L	24 valve	4052 ③	--
96-99	6	3.0L	12 valve, Code "U", AX4S Trans	4888 ③	--
96-99	6	3.0L	12 valve, Code "U", AX4N Trans	4888 ③	--
96-99	6	3.0L	LEV Models, 12 valve	4221 ③	--
93-95	6	3.0L	w/Dual Convs.	4663 ③	6804③
86-94	6	3.0L	w/Single Conv.	4073 ③	--
08-09	6	3.5L	Rear, Federal Emissions	4455 ④	--
08-09	6	3.5L	Front, Federal Emissions	4454 ④	--
08-09	6	3.5L	FWD, Left	--	2555③○
08-09	6	3.5L	Rear, California Emissions	4712 ⑤	--
08-09	6	3.5L	FWD, Right	--	2555③○
91-95	6	3.8L		4118 ③	6904③
88-90	6	3.8L	Rear	--	6004③
88-90	6	3.8L	Main & Pre-Cat	--	6004③
MERCURY TOPAZ					
85-94	4	2.3L		4122 ☆③	--
1984	4	2.3L		--	6004③
92-94	6	3.0L		4526 ③	6904③
MERCURY TRACER					
88-89	4	1.6L	Reversible/Non-Directional Unit	--	6904③
1987	4	1.6L		--	6905③
91-95	4	1.8L		--	6904③
1996	4	1.9L		4604 ③	2538③
91-95	4	1.9L	EGR Port on Conv.	4612 ③	2538③
91-95	4	1.9L	w/o EGR Port on Conv.	4113 ③	2538③
97-99	4	2.0L		4865 ③	2538③
MERCURY VILLAGER					
96-98	6	3.0L	Front	4587 ③	2564R③
96-98	6	3.0L		4588 ③	2505③
94-95	6	3.0L	Front	4587 ③	6905R③
94-95	6	3.0L		4588 ③	6905③
1993	6	3.0L		4588 ③	6905③
01-02	6	3.3L	Manifold Unit, Front Left	1291 ③	--
99-02	6	3.3L		4588 ③	2505③
99-00	6	3.3L	California Emissions, Manifold Unit, Front Left	1291 ⑤	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MERCURY ZEPHYR					
1983	4	2.3L	39" Conv.	--	6004③
81-83	4	2.3L	(Exc. 39" Conv.)	--	6005③
78-80	4	2.3L	17" Conv.	--	6904③
78-83	6	3.3L	Rear	--	6904③
78-83	6	3.3L	Main & Pre-Cat	--	6004③
1982	8	4.2L	23" Conv., Rear	--	6005③
1982	8	4.2L	23" Conv., Main & Pre-Cat	--	6004③
1982	8	4.2L	25" Conv., Rear	--	6004③
1982	8	4.2L	25" Conv., Main & Pre-Cat	--	6004③
1981	8	4.2L		--	6005③
1981	8	4.2L	Main & Pre-Cat	--	6004③
1980	8	4.2L		--	6904③
1980	8	4.2L	Main & Pre-Cat	--	6004③
78-79	8	5.0L	Rear	--	6904③
MERKUR SCORPIO					
88-89	6	2.9L	Front	--	6904③
88-89	6	2.9L		--	6004③
88-89	6	2.9L	Main & Pre-Cat	--	6004③
MERKUR XR4TI					
85-89	4	All		--	6905③
MINI COOPER					
09-15	4	1.6L	Turbocharged, Convertible, Front	1340 ③	--
07-15	4	1.6L	Naturally Aspirated, Manifold Unit, Front	1317 ③	--
07-14	4	1.6L	Turbocharged, Hatchback, Front	1340 ③	--
2009	4	1.6L	S Model, Convertible, Rear	5215 ③	--
08-09	4	1.6L	S Clubman Model, Hatchback, Rear	5215 ③	--
07-09	4	1.6L	S Model, Hatchback, Rear	5215 ③	--
07-08	4	1.6L	Convertible, Manifold Unit, Front	1292 ③	--
02-06	4	1.6L	R50, R52 or R53	--	2515③
02-06	4	1.6L	Manifold Unit, Front	1292 ③	--
MITSUBISHI 3000GT					
91-99	6	3.0L		4408 ③	6005③
MITSUBISHI CORDIA, TREDIA					
83-88	4	All	Rear	4203 ③	6904R③
83-88	4	All	Main & Pre-Cat	--	6004③
MITSUBISHI DIAMANTE					
94-95	6	3.0L	Front Left	--	6905R③
94-95	6	3.0L		--	6905③
94-95	6	3.0L	Front Right	--	6905R③
92-93	6	3.0L		4408 ③	6905③
99-02	6	3.5L	Front Side	1094 ③	--
99-02	6	3.5L	Rear Side	1095 ③	--
MITSUBISHI ECLIPSE					
95-98	4	2.0L		4359 ③	2505③
06-11	4	2.4L	Front Conv.	4409 ③	--
06-09	4	2.4L	Rear, Does NOT Include Resonator Pipe	4609 ⁹⁰⁰ ③	2565R③○
00-05	4	2.4L	Rear, From 06/00	4332 ③	2505③

⁹⁰⁰

Direct fit converter may require resizing, cutting or bushing.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MITSUBISHI ECLIPSE (Cont.)					
00-05	4	2.4L	Front, From 06/00	1082 ③	--
1999	4	2.4L	Front, Convertible Models, California Emissions; To 5/00	1096 ⑤	--
1999	4	2.4L	Rear, Convertible Models, California Emissions; To 5/00	4196 ⑤	2540⑤
96-98	4	2.4L		4359 ③	2505③
90-94	4	All		4377 ③	6904③
00-05	6	3.0L	Front Side	1094 ③	--
00-05	6	3.0L	Rear Side	1095 ③	--
00-05	6	3.0L	Main Rear, From 06/00	4393 ③	2540③
06-12	6	3.8L	With Curved Outlet Pipe, Manifold Unit, Front Right	1295 ③	--
06-10	6	3.8L	Manifold Unit, Front	1900 ③	--
06-10	6	3.8L	Without Curved Outlet Pipe, Rear Manifold Conv.	1901 ③	--
06-10	6	3.8L	Rear Main Conv.	4985 ③	--
MITSUBISHI ENDEAVOR					
10-11	6	3.8L	Rear, Requires resonator pipe 78295 (FWD) or 78294 (AWD) to complete installation as OE was a welded assembly	5127 ③	2575③
04-08	6	3.8L	Rear, Requires resonator pipe 78295 (FWD) or 78294 (AWD) to complete installation as OE was a welded assembly	--	--
2004	6	3.8L	AWD, Front Manifold Conv.	1102 ③	--
2004	6	3.8L	AWD, Rear Manifold Conv.	1103 ③	--
2004	6	3.8L	AWD, Rear Main Conv., To cut and fit with OE resonator pipe	9217 ③	2516③
MITSUBISHI EXPO					
92-95	4	All		4377 ③	6904③
92-94	4	All	4WD	--	6904③
MITSUBISHI EXPO VAN					
92-95	4	2.4L	Expo Models, 2WD	4377 ③	6904③
MITSUBISHI GALANT					
89-92	4	2.0L		4377 ③	6904③
04-12	4	2.4L	Rear, Cut as Required & Adapter 8909 Required to Mate to OE Resonator Pipe	4848 ③	--
04-12	4	2.4L	Front	--	--
04-12	4	2.4L	Front	4409 ③	--
00-03	4	2.4L	Front, From 06/00	1082 ③	--
00-03	4	2.4L	Rear, From 06/00	4332 ③	2505③
99-00	4	2.4L	Federal Emissions; To 5/00	4433 ④	2505④
99-00	4	2.4L	Front, California Emissions; To 5/00	1096 ⑤	--
99-00	4	2.4L	Rear, California Emissions; To 5/00	4196 ⑤	2540⑤
95-98	4	2.4L	SOHC, Rear	4359 ③	2504③
1994	4	2.4L	SOHC, Rear	4359 ③	6904③
85-87	4	2.4L	24" Conv.	--	6904③
00-03	6	3.0L	Rear Main Conv., From 06/00	4393 ③	2540③
99-03	6	3.0L	Front Side	1094 ③	--
99-03	6	3.0L	Rear Side	1095 ③	--
99-00	6	3.0L	Rear Main Conv., California Emissions, To 05/00	4393 ⑤	2540⑤
1988	6	3.0L	Sigma	--	6904③
07-09	6	3.8L	Manifold Unit, Front	1900 ③	--
07-09	6	3.8L	Without Curved Outlet Pipe, Rear Manifold Conv.	1901 ③	--
06-09	6	3.8L	Rear Main Conv.	4985 ③	--
04-09	6	3.8L	With Curved Outlet Pipe, Manifold Unit, Front Right	1295 ③	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MITSUBISHI GALANT (Cont.)					
04-05	6	3.8L	Rear	5173 ③	--
MITSUBISHI LANCER					
2008	4	2.0L	Naturally Aspirated	5204 ③	--
05-07	4	2.0L	Rear, (Exc. Turbo)	4686 ③	--
02-07	4	2.0L	Naturally Aspirated, Manifold Unit, Front	1271 ③	--
			Naturally Aspirated, Manifold Unit, Front	1086 ③④	--
02-03	4	2.0L	Rear, (Exc. Turbo)	4286 ③	2504③
2004	4	2.4L		5038 ③	--
MITSUBISHI MIRAGE					
00-02	4	1.5L	Front, From 06/00	1117 ③	--
00-02	4	1.5L	Rear, From 06/00	4457 ③	--
97-00	4	1.5L	DE Models, To 05/00, Federal Emissions	4195 ④	2504④
97-00	4	1.5L	Front, California Emissions, To 05/00	1117 ⑤	--
97-00	4	1.5L	Rear, California Emissions; To 5/00	4457 ⑤	--
93-95	4	1.5L		--	6905③
87-88	4	1.5L		4203 ③	6904R③
87-88	4	1.6L	Turbo	4203 ③	6904R③
97-02	4	1.8L	Under Body Conv.	4713 ③	--
93-95	4	1.8L		--	6905③
89-92	4	All		4377 ③	6904③
85-86	4	All	Rear	--	6904③
85-86	4	All	Main & Pre-Cat	--	6004③
MITSUBISHI MONTERO					
87-89	4	2.6L		4203 ③	6904③
83-86	4	2.6L		--	6805③
95-00	6	3.0L		--	2540③
93-94	6	3.0L		--	2505③
89-92	6	3.0L		--	6904③
01-02	6	3.5L	Front, (Exc. Sport)	1106 ③	--
01-02	6	3.5L	Rear, (Exc. Sport)	9265 ③	2506③
99-00	6	3.5L	Federal Emissions, Exc. Sport Model	4291 ④	2505④
97-98	6	3.5L	Federal Emissions	4291 ④	2505④
94-96	6	3.5L		4291 ③	2505③
04-06	6	3.8L	Front Y-Pipe Conv.	5210 ③	--
03-06	6	3.8L	Center	5211 ③	--
MITSUBISHI MONTERO SPORT					
98-99	4	2.4L		--	2504③
01-03	6	3.0L	Front Right	1064 ③	--
01-03	6	3.0L	Front Left	1065 ③	--
01-03	6	3.0L	Rear	4465 ③	2505③
97-01	6	3.0L	Federal Emissions	4711 ④	--
99-00	6	3.0L	California Emissions, Right	4003 ⑤	--
99-00	6	3.0L	California Emissions, Front Left	5170 ⑤	--
99-01	6	3.5L	Federal Emissions	4711 ④	--
99-00	6	3.5L	Front Left	5171 ③	--
99-00	6	3.5L	California Emissions, Front Right	5172 ⑤	--

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APPLICATION LISTINGS

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
MITSUBISHI OUTLANDER					
08-09	4	2.4L	Center	5065 ③	--
03-06	4	2.4L	FWD	4403 ③	2534R ③
07-13	6	3.0L	Manifold Unit, Front Left	1308 ③	--
07-13	6	3.0L	Manifold Unit, Front Right	1309 ③	--
07-09	6	3.0L	AWD, Federal Emissions	5193 ④	--
MITSUBISHI PICKUP					
85-86	4	2.0L		--	6904 ③
90-95	4	2.4L		4377 ③	6904 ③
85-86	4	2.6L		--	6904 ③
87-89	4	All		--	6905R ③
83-84	4	All		--	6904 ③
90-94	6	3.0L	4WD	--	6904 ③
MITSUBISHI PRECIS					
90-94	4	1.5L		4377 ③	6904 ③
87-89	4	All	Rear	--	6904 ③
87-89	4	All	Main & Pre-Cat	--	6004 ③
MITSUBISHI SIGMA					
89-90	6	3.0L		--	6904 ③
MITSUBISHI STARION					
83-89	6	2.6L	Turbo, Rear	--	6904 ③
MITSUBISHI VAN					
87-90	4	2.4L		4377 ③	6904 ③
NISSAN 200SX					
97-98	4	1.6L	SE Models	4058 ③	--
95-96	4	1.6L	Underfloor	4841 ③	--
95-96	4	1.6L	Front, SE Models, California Emissions	4058 ⑤	--
1995	4	1.6L	Optional Converter, Underfloor	4408 ③	6905 ③
86-87	4	1.8L	Turbo Built After 1/86	--	6906 ③
84-86	4	1.8L	Turbo,	4408 ③	6905 ③
1998	4	2.0L		4481 ③	2505 ③
95-97	4	2.0L	SE-R Models, 16 Valve Twin Cam	4841 ③	--
1995	4	2.0L	Optional Conv.	4408 ③	6905 ③
86-88	4	2.0L	Built after 1/86	--	6906 ③
84-86	4	2.0L	Built before 1/86	4408 ③	6905 ③
81-83	4	All		4408 ③	6905 ③
1980	4	All		4377 ③	6904 ③
77-79	4	All	w/Conv.	4408 ③	6905 ③
87-88	6	3.0L		--	6906 ③
NISSAN 240SX					
95-98	4	2.4L	Front	4323 ③	2554 ③
95-98	4	2.4L		4317 ③	2545 ③
93-94	4	2.4L		4408 ③	6905 ③
89-92	4	All	Coupe, Hatchback	4087 ③	6906 ③
NISSAN 280Z, 280ZX					
81-83	6	2.8L	Turbo	4408 ③	6905 ③
1980	6	2.8L	(Exc. Turbo)	4377 ③	6904 ③
1979	6	All	Federal Emissions	4377 ④	6904 ④

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
NISSAN 280Z, 280ZX (Cont.)					
1979	6	All	California Emissions	4408 ⑤	6905⑤
75-78	6	All		4408 ③	6905③
NISSAN 300ZX					
90-95	6	3.0L	(Exc. Turbo), Right	--	6005③
90-95	6	3.0L	(Exc. Turbo), Left	--	6005③
90-95	6	3.0L	Turbo, Left	--	6006③
90-95	6	3.0L	Turbo, Right	--	6006③
90-94	6	3.0L	Manual Trans., Turbo, Right	--	6904R③
90-94	6	3.0L	Manual Trans., Turbo, Left	--	6904R③
84-89	6	3.0L		--	6906③
NISSAN 310					
79-80	4	1.4L	w/2-1/4" Exhaust Piping	4408 ③	6905③
81-82	4	1.5L	w/2" Exhaust Piping	4377 ③	6904③
NISSAN 350Z					
03-06	6	3.5L	Right	4192 ③	--
03-06	6	3.5L	Left	4193 ③	--
NISSAN 510, F-10					
79-81	4	All	w/2" Exhaust Piping, Federal Emissions	4377 ④	6904④
79-81	4	All	w/2-1/4" Exhaust Piping, California Emissions	4408 ⑤	6905⑤
NISSAN 810					
81-84	6	2.4L	w/2-1/4" Exhaust Piping	4408 ③	6905③
79-80	6	2.4L	w/2" Exhaust Piping	4377 ③	6904③
78-79	6	2.4L	w/2-1/4" Exhaust Piping, California Emissions	4408 ⑤	6905⑤
NISSAN ALTIMA					
00-01	4	2.4L	Front, California Emissions	1017 ⑤	--
00-01	4	2.4L	Rear, California Emissions	4317 ⑤	2545⑤
98-01	4	2.4L	GXE, GLE & XE, Federal Emissions	1017 ④	--
95-97	4	2.4L	Front	1041 ③	--
95-97	4	2.4L	Rear	4841 ③	--
93-94	4	2.4L	w/O2 Sensor in Conv.	4841 ③	--
93-94	4	2.4L	w/o O2 Sensor	4377 ③	6904③
13-15	4	2.5L	Manifold Unit, Front	1324 ③	--
07-15	4	2.5L	Rear, Exc. Hybrid	5024 ③	2575R③
07-12	4	2.5L	Front	1169 ③	--
08-09	4	2.5L	Sedan, Rear	5012 ④①	2575R③
2007	4	2.5L	Rear	5012 ④①	2575R③
02-06	4	2.5L	Front, California Emissions	1195 ⑤	--
02-06	4	2.5L	Rear, California Emissions	4295 ⑤	2575R⑤○
			Rear, California Emissions	--	2505R⑤□
02-03	4	2.5L	Manifold Unit, Front	1201 ③	--
07-08	6	3.5L	Manifold Unit, Front	1236 ③	--
07-08	6	3.5L	Rear Manifold Conv.	1237 ③	--
07-08	6	3.5L	Rear Main Conv.	4606 ③	--
05-06	6	3.5L	Rear Manifold Conv.	1197 ③	--
04-06	6	3.5L	Rear Main Conv., Auto Trans., From 1/04	4438 ③	--
04-06	6	3.5L	Front Manifold Conv., Auto Trans., From 1/04	1126 ③	--
04-06	6	3.5L	Front Manifold Conv., Manual Trans., From 1/04	1196 ③	--

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APPLICATION LISTINGS

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
NISSAN ALTIMA (Cont.)					
04-06	6	3.5L	Rear Main Conv., Manual Trans., From 1/04	4396 ③	2565R③
02-04	6	3.5L	Front Manifold Conv., To 1/04	1196 ③	--
02-04	6	3.5L	Rear Manifold Conv.	1197 ③	--
02-04	6	3.5L	Rear Main Conv., To 1/04	4396 ③	2565R③○
NISSAN ARMADA					
07-15	8	5.6L	Rear Right	4758 ③	2575③
07-15	8	5.6L	Rear Left	4005 ③	2575③
05-06	8	5.6L	Right Manifold Conv.	4739 ③	--
05-06	8	5.6L	Manifold Unit, Left	4738 ③	--
05-06	8	5.6L	Without Flex, US EPA, BIN 8, SULEV Emissions, Right Rear	4758 ③	2575③
05-06	8	5.6L	Without Flex, US EPA, BIN 8, SULEV Emissions, Left Rear	4759 ③	2575③
NISSAN AXXESS VAN					
1990	4	2.4L		4408 ③	6905③
NISSAN B210, 210					
80-82	4	1.2L		4408 ③	6905③
80-82	4	1.4L		4408 ③	6905③
80-82	4	1.5L		4408 ③	6905③
77-79	4	All	Federal Emissions	4377 ④	6904④
77-79	4	All	California Emissions	4408 ⑤	6905⑤
NISSAN CUBE					
11-14	4	1.8L	Federal Emissions	4607 ③	--
09-10	4	1.8L		4607 ③	--
NISSAN FRONTIER					
01-04	4	2.4L	Front	1109 ③	--
98-04	4	2.4L	Rear, w/ 13-1/2" Converter	4772 ③	2575③
00-03	4	2.4L		--	2504R③
05-16	4	2.5L	Manifold Unit, Front	1304 ③	--
02-04	6	3.3L	Front Right Manifold Conv.	1124 ③	--
02-04	6	3.3L	Front Left Manifold Conv.	1125 ③	--
99-04	6	3.3L	Main Right	4236 ③	2504③
99-04	6	3.3L	Main Left, w/ 26-3/4" Converter	4237 ③	2505③
99-04	6	3.3L	Main Left, w/ 41" Converter	4463 ③	--
99-01	6	3.3L	Front Right	1036 ③	--
99-01	6	3.3L	Front Left	1037 ③	--
2000	6	3.3L	From 1/00 To 9/00, Front Left	--	2504③
2000	6	3.3L	From 1/00 To 9/00, Front Right	--	2504③
05-10	6	4.0L	Left Front	4630 ③	--
05-10	6	4.0L	Right Front	4631 ③	--
05-10	6	4.0L	Right Rear	4632 ③	2575③
05-10	6	4.0L	Left Rear	4633 ③	2575③
NISSAN JUKE					
11-16	4	1.6L	FWD, Rear	5109 ③	--
NISSAN MAXIMA					
00-01	6	3.0L	Front, California Emissions	1014 ⑤	--
00-01	6	3.0L	Middle Conv., California Emissions	4014 ⑤	--
00-01	6	3.0L	Rear, California Emissions	4317 ⑤	2545⑤
95-00	6	3.0L	Main Conv., Federal Emissions	4841 ④	--

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
NISSAN MAXIMA (Cont.)					
1999	6	3.0L	California Emissions, Center	5155 ⑤	--
95-99	6	3.0L	Front, Federal Emissions	4941 ④	--
1994	6	3.0L	24 valve, 12-3/8" Conv.	4867 ③	--
1994	6	3.0L	24 valve, (Exc. 12-3/8" Conv.)	4408 ③	6905③
86-93	6	3.0L	Built from 1/86	4408 ③	6905③
85-86	6	3.0L	Rear, Built to 1/86	--	6906③
10-15	6	3.5L	Federal Emissions, Front Left	1321 ④	--
10-15	6	3.5L	Federal Emissions, Front Right	1322 ④	--
2009	6	3.5L	Front Left	1321 ③	--
2009	6	3.5L	Front Right	1322 ③	--
2009	6	3.5L	Center	5208 ③	--
07-08	6	3.5L	Manifold Unit, Front	1187 ③	--
04-08	6	3.5L	Rear Manifold Conv.	1197 ③	--
2006	6	3.5L	Rear Main Conv., SE w/ 5 Speed Auto Trans.	4438 ③	2565R③□
05-06	6	3.5L	Front Manifold Conv., Manual Trans.	1187 ③	--
05-06	6	3.5L	Front Manifold, Auto Trans.	1182 ③	--
05-06	6	3.5L	Rear Main Conv., Auto Trans.	4438 ③	2565R③○
2004	6	3.5L	Front Manifold Conv., 5 Speed Auto. Trans.	1182 ③	--
2004	6	3.5L	Front Manifold Conv., Manual Trans.	1187 ③	--
2004	6	3.5L	Front Manifold Conv., 4 Speed Auto Trans.	1187 ③	--
2004	6	3.5L	Rear Main Conv., 5 Speed Auto Trans.	4438 ③	2565R③○
02-03	6	3.5L	Front Pre-Cat Conv.	1078 ③	--
02-03	6	3.5L	Rear Pre-Cat Conv.	1079 ③	--
02-03	6	3.5L	Rear Main Conv.	4368 ③	--
NISSAN MICRA					
88-91	4	All	(Canada Model)	4377 ③	6804③
84-87	4	All	(Canada Model)	--	6004③
NISSAN MULTI					
1988	4	2.0L	(Canada Model)	--	6904③
86-87	4	2.0L	(Canada Model)	4408 ③	6905③
NISSAN MURANO					
09-12	6	3.5L	Rear	4007 ③	--
03-07	6	3.5L	Manifold Unit, Front	1196 ③	--
03-07	6	3.5L	Rear Manifold Conv.	1137 ③	--
03-07	6	3.5L	Rear Main	4437 ③	2565③○
NISSAN NX					
91-93	4	All		4408 ③	6905③
NISSAN PATHFINDER					
87-88	4	2.4L	w/Air Tube	--	6005③
1995	6	3.0L	Front	--	6904R③
1995	6	3.0L		--	6905③
90-94	6	3.0L		4588 ③	6905③
87-89	6	3.0L	w/Air Tube	--	6005③
98-00	6	3.3L	Rear Right, California Emissions	4318 ⑤	2504⑤
98-00	6	3.3L	Rear Left, California Emissions	4319 ⑤	2504⑤
96-00	6	3.3L	Front, Right	1016 ③	--
96-00	6	3.3L	Front, Left	1015 ③	--

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APPLICATION LISTINGS

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
NISSAN PATHFINDER (Cont.)					
01-04	6	3.5L	Front Right	1118 ③	--
01-04	6	3.5L	Front Left	1015 ③	--
2001	6	3.5L	Rear Right	4318 ③	2504③
2001	6	3.5L	Rear Left	4319 ③	2504③
05-10	6	4.0L	Right Front	4631 ③	--
05-10	6	4.0L	Left Front	4630 ③	--
05-10	6	4.0L	Right Rear	4632 ③	2575③
05-10	6	4.0L	Left Rear	4633 ③	2575③
2004	8	5.6L	Right Manifold Conv.	4739 ③	--
2004	8	5.6L	Manifold Unit, Left	4738 ③	--
NISSAN PICKUP					
1983	4	2.0L		4408 ③	6005③
1980	4	2.0L		4408 ③	6005③
81-83	4	2.2L		4408 ③	6005③
96-97	4	2.4L	w/ 16" Converter	4588 ③	2505③
96-97	4	2.4L	w/ 13-1/2" Converter	4772 ③	2575③
1995	4	2.4L	4WD	4588 ③	6905③
1995	4	2.4L	2WD	4087 ③	2906③
93-94	4	2.4L	2WD, Federal Emissions	4087 ④	6906④
90-94	4	2.4L	4WD	4377 ③	6904③
90-92	4	2.4L	2WD	4087 ③	6906③
88-89	4	2.4L	w/Air Tube, 4WD	--	6005③
88-89	4	2.4L	w/o Air Tube, 2WD, 2-1/2" Pipe	4087 ③	6906③
88-89	4	2.4L	w/o Air Tube, 2WD, 2-1/4" Pipe	4408 ③	6905③
86-87	4	2.4L	D21 (Hardbody) Pickup	4408 ③	6005③
83-86	4	2.4L	720 Pickup	4377 ③	6904③
94-95	6	3.0L	4WD, Front	--	6904R③
94-95	6	3.0L	4WD, Rear	--	6905③
94-95	6	3.0L	2WD	4408 ③	6905③
90-93	6	3.0L		4408 ③	6905③
86-89	6	3.0L	w/Air Tube	--	6005③
86-89	6	3.0L	w/o Air Tube	4408 ③	6905③
NISSAN PULSAR					
88-90	4	All		4408 ③	6905③
1987	4	All	(Exc. 16 valve)	4408 ③	6905③
1987	4	All	w/16 valve	--	6905③
83-86	4	All	w/o Air Tube	4408 ③	6905③
83-86	4	All	w/Air Tube	--	6005③
NISSAN QUEST					
96-98	6	3.0L	Front	4587 ③	2564R③
96-98	6	3.0L		4588 ③	2505③
94-95	6	3.0L	Front	4587 ③	6905R③
94-95	6	3.0L		4588 ③	6905③
1993	6	3.0L		4588 ③	6905③
01-02	6	3.3L	Manifold Unit, Front Left	9500 ③④	--
			Manifold Unit, Front Left	1291 ③	--
99-02	6	3.3L	Rear	4588 ③	2505③

④ Discontinued, use until inventory is depleted.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
NISSAN QUEST (Cont.)					
99-00	6	3.3L	California Emissions, Manifold Unit, Front Left	1291 ⑤	--
07-09	6	3.5L	Rear Main Conv.	4438 ③	2565R③○
07-09	6	3.5L	Front Manifold Conv., Auto Trans.	1182 ③	--
04-09	6	3.5L	Rear Manifold Conv.	1197 ③	--
04-06	6	3.5L	Front Manifold Conv., 5 Speed Auto. Trans.	1182 ③	--
04-06	6	3.5L	Rear Main Conv., w/ 5 Speed Auto Trans.	4438 ③	2565R③○
04-06	6	3.5L	Front Manifold Conv., 4 Speed Auto Trans.	1187 ③	--
04-06	6	3.5L	Rear Main Conv., 4 Speed Auto Trans.	4396 ③	2565R③
NISSAN ROGUE					
08-13	4	2.5L	Rear	4013 ③	2575R③
08-13	4	2.5L	Manifold Unit, Front	1325 ③	--
NISSAN ROGUE SELECT					
14-15	4	2.5L	Federal Emissions, Manifold Unit, Front	1325 ④	--
14-15	4	2.5L	Federal Emissions, Rear	4013 ④	2575R③
NISSAN SENTRA					
97-99	4	1.6L	GLE, GXE, XE Models	4058 ③	--
95-96	4	1.6L	Front, GLE, GXE, XE Models, California Emissions	4058 ⑤	--
95-96	4	1.6L	Rear, w/O2 Sensor in Conv. Outlet	4841 ③	--
91-95	4	1.6L	w/O2 Sensor in Conv. Inlet	4867 ③	--
91-94	4	1.6L		--	6905③
87-90	4	1.6L	w/ Fuel Injection, (Exc. 4WD)	4408 ③	6905③
87-88	4	1.6L	w/Carb., 4WD	--	6005③
03-06	4	1.8L	Front	1043 ③	--
03-06	4	1.8L		4343 ③	2504③
2002	4	1.8L		4317 ③	--
00-02	4	1.8L	Manifold Conv., Exc. CA (Clean Air) Models	4356 ③	--
00-01	4	1.8L	Rear, California Emissions	4317 ③	--
09-12	4	2.0L	Federal Emissions	5104 ③	--
09-12	4	2.0L	California Emissions, Manifold Unit, Front	1329 ⑤	--
09-12	4	2.0L	California Emissions, Rear	5203 ⑤	--
07-08	4	2.0L		5104 ③	--
00-01	4	2.0L	Rear, From 01/00	4317 ③	--
98-00	4	2.0L	To 12/99	4481 ③	2505③
91-94	4	2.0L	w/O2 Sensor in Conv. Inlet	4867 ③	--
02-06	4	2.5L	Manifold Unit, Front	1201 ③	--
			Manifold Unit, Front	1195 ③	--
02-03	4	2.5L	Rear, Built to 04/03	4460 ③	--
82-86	4	All	Underbody	4408 ③	6905③
NISSAN STANZA					
82-84	4	2.0L		4408 ③	6905③
1992	4	2.4L		4408 ③	6905③
90-91	4	2.4L		4377 ③	6904③
85-89	4	All	w/2-1/4" Pipe, w/o Air Tube, (Exc. Station Wgn. or Van)	4408 ③	6905③
85-89	4	All	w/2-1/2" Pipe, w/o Air Tube, (Exc. Station Wgn. or Van)	--	6906③
86-88	4	All	Station Wgn. or Van, w/Air Tube	--	6005③

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○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
NISSAN TITAN					
07-15	8	5.6L	Rear Right	4758 ③	2575③
07-15	8	5.6L	Rear Left	4005 ③	2575③
04-06	8	5.6L	Right Manifold Conv.	4739 ③	--
04-06	8	5.6L	Manifold Unit, Left	4738 ③	--
04-06	8	5.6L	Without Flex, US EPA, BIN 8, SULEV Emissions, Right Rear	4758 ③	2575③
04-06	8	5.6L	Without Flex, US EPA, BIN 8, SULEV Emissions, Left Rear	4759 ③	2575③
NISSAN VAN					
87-88	4	2.4L		--	6005③
NISSAN VERSA					
09-11	4	1.6L		4432 ③	2574R③○
07-12	4	1.8L		4432 ③	2574R③○
NISSAN X-TRAIL					
07-08	4	2.5L	Manifold Unit, Front	1325 ③	--
NISSAN XTERRA					
01-04	4	2.4L	Front	1109 ③	--
00-04	4	2.4L		4317 ③	2545③
02-04	6	3.3L	Front Right Manifold Conv.	1124 ③	--
02-04	6	3.3L	Front Left Manifold Conv.	1125 ③	--
00-04	6	3.3L	Main Right	4236 ③	2504③
00-04	6	3.3L	Main Left, w/ 26-3/4" Converter	4237 ③	2504③
00-04	6	3.3L	Main Left, w/ 41" Converter	4463 ③	--
00-01	6	3.3L	Front Right	1036 ③	--
00-01	6	3.3L	Front Left	1037 ③	--
2000	6	3.3L	From 1/00 To 9/00, Front Left	--	2504③
2000	6	3.3L	From 1/00 To 9/00, Front Right	--	2504③
05-10	6	4.0L	Right Front	4631 ③	--
05-10	6	4.0L	Left Front	4630 ③	--
05-10	6	4.0L	Left Rear	4633 ③	2575③
05-10	6	4.0L	Right Rear	4632 ③	2575③
OLDSMOBILE 98					
1985	6	3.0L		--	6004③
95-96	6	3.8L	Code "K" & "L" Eng., 1st Design Front Pipe & Conv. are 1 Piece, Additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4975 ②③	2505R③
				--	--
				--	--
1995	6	3.8L		--	6905③
92-94	6	3.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4646 ②③	6906③
				--	--
				--	--
92-94	6	3.8L		4646G ②③	6906③
1991	6	3.8L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4646 ②③	6906③
				--	--
88-90	6	3.8L	For use with OE intermediate pipe, # 6 bushing may be required with aftermarket pipe.	4120 ②③	6905③
				--	--
88-90	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
86-87	6	3.8L	For use with OE intermediate pipe.	4501 ②③	6905③
86-87	6	3.8L	For use w/2-3/8" I.D. aftermarket intermediate piping.	--	6905③
1985	6	3.8L		--	6004③

② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
OLDSMOBILE 98 (Cont.)					
81-83	6	4.1L		4111 ☆③	6005③
1984	8	5.0L		4119 ☆③	6005③
81-83	8	5.0L		4111 ☆③	6005③
1980	8	5.0L		--	6905③
1980	8	5.7L		--	6905③
77-79	8	5.7L		--	6906③
1975	8	6.6L		--	8006③
75-76	8	7.5L		--	8006③
OLDSMOBILE ACHIEVA					
93-95	4	2.3L	Quad 4	4719 ③	6904R③
93-94	4	2.3L	Code "3", Semi Direct Fit Conv. Must Reuse Front Pipe.	--	6905③
1992	4	2.3L	Code "3" Eng.	--	6903③
1992	4	2.3L	Quad 4, Code "D" Eng.	--	6905③
96-98	4	2.4L	Auto Trans.	4823 ③	2504R③
96-97	4	2.4L	Manual Trans.	4220 ③	2505R③
1998	6	3.1L	W/Flat Gasket at Manifold	4831 ③	2505R③
97-98	6	3.1L	W/Steel Crush Ring Gasket at Manifold	4849 ③	2504R③
1996	6	3.1L		4862 ③	2504R③
94-95	6	3.1L	Conv. w/Front Pipe	4793 ③	6904③
94-95	6	3.1L	Semi Direct Fit Conv. Must Reuse Front Pipe	--	6904③
92-93	6	3.3L		4589 ③	6905③
OLDSMOBILE ALERO					
02-04	4	2.2L		4205 ③	2504R③
99-01	4	2.4L		4877 ③	2505R③
99-04	6	3.4L		4863 ③	2505R③
OLDSMOBILE AURORA					
01-02	6	3.5L	Use w/OE Pipe, Includes Resonator	9035 ③	--
01-03	8	4.0L	Use w/OE Pipe, Includes Resonator	9035 ③	--
96-99	8	4.0L	Models w/4 Bolt Flange Inlet, 2nd design front pipe & conv. separate, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4890 ②③	2516③
				--	--
				--	--
96-99	8	4.0L	Models w/4 Bolt Flange Inlet, 2nd design front pipe & conv. separate, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4890G ②③	2516③
				--	--
				--	--
1995	8	4.0L		4370 ③	2506R③
OLDSMOBILE BRAVADA					
02-04	6	4.2L		9154 ③	2516③
00-01	6	4.3L	California Emissions	9109 ⑤	--
00-01	6	4.3L	Front, California Emissions	--	2576R⑤
00-01	6	4.3L	Rear, California Emission	--	2517⑤
2000	6	4.3L	Federal Emissions	9108 ④	2517④
98-99	6	4.3L	Front, California Emissions	1192 ⑤	2538⑤
98-99	6	4.3L	Rear	4792 ③	2516③
96-97	6	4.3L		4792 ③	2516③
92-94	6	4.3L	Code "W"	4880 ③	2906③
91-92	6	4.3L	Code "Z"	4088 ③	2906③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
OLDSMOBILE CALAIS					
90-91	4	2.3L		--	6905③
88-89	4	2.3L		--	6905③
90-91	4	2.5L		4595 ③	6904③
90-91	4	2.5L	Optional Direct Fit Converter	--	6904③
85-89	4	2.5L	Additional sizing, bushings, cutting may be required due to OE exhaust design, Two # 8 bushings may be required.	4117 ②③	6904③
				--	--
85-88	6	3.0L	Additional sizing, bushings, cutting may be required due to OE exhaust design, Two # 8 bushings may be required.	4117 ②③	6904③
				--	--
90-91	6	3.3L		4589 ③	6905③
1989	6	3.3L		--	6905R③
OLDSMOBILE CIERA					
1996	4	2.2L	Ciera & Ciera Cruiser	4789 ③	2505R③
93-95	4	2.2L	Ciera & Ciera Cruiser	4789 ③	6904R③
86-92	4	2.5L	Conv. Only w/o Front Pipe	4155 ☆②③	6004③
86-92	4	2.5L	Conv. w/Front Pipe	4076 ③	6004③
82-85	4	2.5L		--	6004③
86-89	6	2.8L	Conv. Only w/o Front Pipe	4155 ☆②③	6004③
86-89	6	2.8L	Conv. w/Front Pipe	--	6004③
1996	6	3.1L		4229 ③	2505R③
94-95	6	3.1L		4229 ③	6905R③
89-93	6	3.3L		4419 ③	6905③
86-88	6	3.8L	Conv. Only w/o Front Pipe	4155 ☆②③	6004③
86-88	6	3.8L	Conv. w/Front Pipe, w/o Air Tube	--	6904③
82-85	6	All		--	6004③
OLDSMOBILE CUTLASS					
90-91	4	2.3L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③	6905③
				--	--
				--	--
90-91	4	2.3L	For use w/2-1/8" I.D. aftermarket intermediate piping, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③	6905③
				--	--
88-89	6	2.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③	6905③
				--	--
				--	--
88-89	6	2.8L	For use w/2-1/8" I.D. aftermarket intermediate piping, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③	6905③
				--	--
98-99	6	3.1L		4863 ③	2505R③
1997	6	3.1L	Supreme	4874 ③	2505R③
1997	6	3.1L		--	2505R③
1996	6	3.1L		--	2505R③
95-96	6	3.1L	Models w/Post Conv. O2 Sensor	4838 ③	2505R③
94-95	6	3.1L	(Exc. Models w/Post Conv. O2 Sensor)	4629 ③	6904R③
90-93	6	3.1L	Supreme, Dual Exhaust	4141 ③	2904③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
OLDSMOBILE CUTLASS (Cont.)					
89-93	6	3.1L	(Exc. Dual Exhaust), For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
89-93	6	3.1L	(Exc. Dual Exhaust), For use w/2-1/8" I.D. aftermarket intermediate piping, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ -- --	6905③ -- --
1996	6	3.4L		4898 ③	2506R③
91-95	6	3.4L		4779 ③	6906③
83-87	6	3.8L		4112 ☆③	6005③
1983	6	3.8L	California Emissions	4111 ☆⑤	6005⑤
81-82	6	3.8L		--	6005③
1980	6	3.8L		--	6906③
78-79	6	3.8L		4111 ☆③	6005③
1977	6	3.8L		--	6906③
75-76	6	4.1L		--	6906③
81-82	8	4.3L		4111 ☆③	6005③
1980	8	4.3L		--	6005③
78-79	8	4.3L		4111 ☆③	6005③
75-77	8	4.3L		--	6906③
83-88	8	5.0L		4112 ☆③	6005③
81-82	8	5.0L		4111 ☆③	6005③
1980	8	5.0L		--	6906③
78-79	8	5.0L	(Exc. '78 305 C.I.D., w/2 bbl Carb.)	--	6906③
1978	8	5.0L	w/2 bbl Carb.	--	6005③
1980	8	5.7L		--	6906③
78-79	8	5.7L		--	6906③
75-77	8	5.7L		--	6906③
1977	8	6.6L		--	8006③
1976	8	7.5L		--	8006③
OLDSMOBILE EIGHTY-EIGHT, DELTA 88					
1986	6	3.0L	For use with OE intermediate pipe.	4501 ②③	6905③
1986	6	3.0L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	--	6905③
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4890 ②③ -- -- --	2516③ -- -- --
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4890G ②③ -- --	2516③ -- --
95-96	6	3.8L	Front Pipe & Conv. are 1 Piece, Code "K" Eng., Additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4975 ②③ -- --	2516③ -- --
92-94	6	3.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4646 ②③ -- --	6906③ -- --
92-94	6	3.8L		4646G ②③	6906③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
OLDSMOBILE EIGHTY-EIGHT, DELTA 88 (Cont.)					
88-91	6	3.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required with aftermarket pipe.	4120 ②③ -- --	6905③ -- --
88-91	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
86-87	6	3.8L	For use with OE intermediate pipe.	4501 ②③	6905③
86-87	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	--	6905③
77-79	6	3.8L		--	6906③
83-84	6	All		4112 ☆③	6905③
81-82	6	All		4111 ☆③	6005③
1980	6	All	w/o Air Tube	--	6906③
1980	6	All	w/Air Tube	--	6006③
84-90	8	5.0L	Station Wgn.	--	2905③
84-90	8	5.0L	Optional Direct Fit Converter	4119 ☆③	6005③
84-85	8	5.0L	(Exc. Station Wgn.)	4119 ☆③	6005③
81-83	8	5.0L		4111 ☆③	6005③
1980	8	5.7L	Code "R"	--	6005③
75-76	8	7.5L		--	8006③
77-79	8	All		--	6906③
75-76	8	All	(Exc. 455 C.I.D.)	--	6906③
OLDSMOBILE FIRENZA					
82-86	4	All		--	6003③
1987	6	2.8L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③ --	6904③ --
85-86	6	2.8L		--	6904③
OLDSMOBILE INTRIGUE					
99-02	6	3.5L		4234 ③	2505R③
98-99	6	3.8L	Code "K" Eng. Code "K" Eng.	4876 ③ --	2576R③○ 2504R③□
OLDSMOBILE OMEGA					
82-84	4	2.5L		--	6004③
1981	4	2.5L		--	6003③
1980	4	2.5L		--	6004③
83-84	6	2.8L		--	6004③
1982	6	2.8L	(Exc. Code "Z" Eng.)	--	6004③
1982	6	2.8L	Code "Z" Eng.	4303 ☆③	6005③
1981	6	2.8L		--	6003③
1980	6	2.8L		--	6004③
75-79	6,8	All		--	6905③
OLDSMOBILE REGENCY					
97-98	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4890 ②③ -- -- --	2516③ -- -- --
97-98	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4890G ②③ -- --	2516③ -- --

☆ Air Tube kit 4948 may be required for installation.

② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.

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□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
OLDSMOBILE SILHOUETTE					
93-94	6	3.1L		4242 ③	2905③
90-92	6	3.1L	Conv., w/Front Pipe	--	2905③
90-92	6	3.1L	Conv. Only	--	2905③
02-04	6	3.4L	FWD	4307 ③	2516③
2001	6	3.4L		4327 ③	2516③
97-00	6	3.4L		4133 ③	2505R③
1996	6	3.4L		4781 ③	2516③
93-95	6	3.8L		4873 ③	2905③
OLDSMOBILE STARFIRE					
77-80	4	All		--	6905③
75-80	6,8	All		--	6905③
OLDSMOBILE TORONADO					
91-92	6	3.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	6006③
91-92	6	3.8L		--	6006③
88-90	6	3.8L	Additional sizing, bushings, cutting may be required due to OE exhaust design, two # 6 bushings may be required (1 at inlet & 1 at outlet).	--	6904③
86-87	6	3.8L	For use with OE intermediate pipe, # 6 bushing may be required with aftermarket pipe.	4120 ②③	6905③
86-87	6	3.8L	For use with 2-3/8" I.D. aftermarket intermediate pipe.	4120G ③	6905③
1984	6	4.1L		4112 ☆③	6005③
81-83	6	4.1L		4111 ☆③	6005③
84-85	8	5.0L		4119 ☆③	6005③
81-83	8	5.0L		4111 ☆③	6005③
1980	8	5.7L	Code "R"	--	6905③
77-79	8	5.7L		--	6906③
77-78	8	6.6L		--	8006③
75-76	8	7.5L		--	8006③
OPEL OPEL					
76-78	4	1.8L		4175 ③	6906③
PASSPORT I-MARK					
85-89	4	1.5L	Rear, (Canada Model)	--	6906③
85-89	4	1.5L	Optional Direct Fit Converter (Canada Model)	4175 ③	--
PASSPORT IMPULSE					
90-92	4	1.6L	Rear, (Canada Model)	--	6906③
90-92	4	1.6L	Optional Direct Fit Converter (Canada Model)	4175 ③	--
PASSPORT OPTIMA					
88-91	4	1.6L	(Canada Model)	--	6904③
89-91	4	2.0L	(Canada Model)	--	6905③
PASSPORT STYLUS					
91-93	4	1.6L	(Canada Model)	4175 ③	6906③
PEUGEOT 405					
89-91	4	All	w/O2 Sensor in Pipe, Semi-Direct Fit, fabrication required	--	6905③
PEUGEOT 504					
77-79	4	2.0L		--	6903③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PEUGEOT 505					
80-85	4	2.0L	w/28-3/4" Conv., (Exc. Turbo)	--	6903③
80-83	4	2.0L	21" Conv., (Exc. Turbo)	--	6904③
1991	4	2.2L		--	6904③
87-90	4	2.2L	Turbo Station Wgn.	--	6905③
87-89	6	2.8L		--	6905③
PEUGEOT 604					
77-78	6	2.7L	Left	--	6904R③
77-78	6	2.7L	Right	--	6904R③
79-81	6	2.8L		--	6904③
PLYMOUTH ACCLAIM					
90-95	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
1990	4	2.5L	Turbo	--	6005③
1989	4	2.5L	(Exc. Turbo), w/Auto Trans.	4051 ③	6004③
92-95	6	3.0L		4875 ③	6905③
89-91	6	3.0L	Conv. includes Resonator	4223 ③	6905③
PLYMOUTH ARROW					
78-80	4	All		--	6903③
PLYMOUTH ARROW PICKUP					
79-82	4	All		--	6904③
PLYMOUTH B-VAN					
80-83	6	3.7L	Underbody	--	2904③
75-79	6	3.7L	2" Outlet	--	6905③
80-83	8	5.2L	Underbody	--	2906③
80-83	8	5.2L	Main & Pre-Cat	--	2906③
80-83	8	5.9L	Underbody	--	2906③
80-83	8	5.9L	Main & Pre-Cat	--	2906③
80-81	8	All	w/o Pre-Cat	--	2905③
75-79	8	All		--	9006③
PLYMOUTH BREEZE					
98-00	4	2.0L		4225 ③	2504③
96-97	4	2.0L		4128 ③	2540③
98-00	4	2.4L		4859 ③	2540③
PLYMOUTH CARAVELLE					
1988	4	2.2L	Auto Trans., Built After 10/12/87, (Exc. Turbo)	4775 ☆③	6004③
87-88	4	2.2L	Turbo	--	6906③
1986	4	2.2L	Turbo	--	6905③
1986	4	2.2L	Auto Trans., (Exc. Turbo)	--	6004③
1985	4	2.2L	(Exc. Turbo)	--	6004③
1985	4	2.2L	Turbo	--	6905③
87-88	4	2.5L		4775 ☆③	6004③
1986	4	2.5L		4775 ☆③	6004③
1985	4	2.6L		--	6904③
PLYMOUTH CHAMP					
81-82	4	All	Rear	--	6904③
81-82	4	All	Main & Pre-Cat	--	6004③
79-80	4	All		--	6904③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PLYMOUTH COLT					
81-84	4	1.4L		--	6904③
89-91	4	1.5L		4377 ③	6904③
87-88	4	1.5L		4203 ③	6904R③
85-86	4	1.5L	Rear	--	6904③
89-90	4	1.6L		4377 ③	6904③
87-88	4	1.6L		4203 ③	6904R③
81-86	4	1.6L		--	6904③
89-90	4	1.8L		--	6904③
89-91	4	2.0L	Vista	4377 ③	6904③
87-88	4	2.0L	Vista, Built After 12/86	4377 ③	6904③
1987	4	2.0L	Vista, Built Before 12/86	--	6904③
84-86	4	2.0L	Vista	--	6904③
92-94	4	All	Includes Vista	4377 ③	6904③
PLYMOUTH CONQUEST					
84-86	4	2.6L	Turbo, Rear	--	6904③
PLYMOUTH DUSTER					
75-76	6	3.7L		--	6904③
75-76	8	All		--	6905③
PLYMOUTH EXPO					
87-89	4	2.2L	(Canada Model)	--	6004③
PLYMOUTH FURY, GRAN FURY					
81-83	6	3.7L	Underbody	--	6004③
81-83	6	3.7L	Main & Pre-Cat	--	6004③
1980	6	3.7L	4 Dr., Rear	--	6004③
1980	6	3.7L	4 Dr., Main & Pre-Cat	--	6004③
1978	6	3.7L	2 Dr.	--	6905③
1978	6	3.7L	4 Dr. or Station Wgn.	--	6905③
81-89	8	5.2L	Underbody	--	6005③
81-89	8	5.2L	Main & Pre-Cat	--	6005③
1980	8	5.2L	4 Dr. or Station Wgn.	--	6905③
1980	8	5.2L	California Emissions	--	6905⑤
77-78	8	5.2L	2 Dr.	--	6905③
77-78	8	5.2L	4 Dr. or Station Wgn.	--	6905③
75-76	8	5.2L		--	2906③
1978	8	5.9L	2 Dr.	--	6905③
1978	8	5.9L	4 Dr. or Station Wgn.	--	6905③
75-76	8	5.9L		--	2906③
75-78	8	6.6L		--	2906③
75-76	8	7.2L	Single Exhaust	--	9006③
75-76	8	7.2L	Left, Dual Exhaust	--	9006③
75-76	8	7.2L	Right, Dual Exhaust	--	9006③
PLYMOUTH HORIZON					
83-86	4	1.6L	Front	--	6004③
83-84	4	1.6L		--	6904③
82-83	4	1.7L	Front	--	6004③
82-83	4	1.7L		--	6904③
1981	4	1.7L	Front	--	6004③

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PLYMOUTH HORIZON (Cont.)					
80-81	4	1.7L		--	6004③
1980	4	1.7L	Front Mini-Ox Conv.	--	6904R③
78-79	4	1.7L		--	6004③
88-90	4	2.2L	Semi-Direct Fit, fabrication required - Outlet Pipe	--	6004③
81-87	4	2.2L	Front	--	6004③
81-82	4	2.2L		--	6004③
PLYMOUTH LASER					
90-94	4	All		4377 ③	6904③
PLYMOUTH NEON					
00-01	4	2.0L	w/2-1/4" OD Outlet, Exc. ULEV	4094 ③	2505R③
00-01	4	2.0L	w/2" OD Outlet, Federal Emissions TLEV, Exc. ULEV	4094G ④	2505R④
00-01	4	2.0L	ULEV, VIN C, Rear	5148 ③	--
98-99	4	2.0L	OBDII Equipped, Federal Emissions, Exc. LEV	4651 ④	2505④
95-97	4	2.0L	OBDII Equipped, Federal Emissions	4651 ④	2505④
PLYMOUTH PROWLER					
97-99	6	3.5L	Code "F", Main Conv.	--	2539③
PLYMOUTH RELIANT					
1989	4	2.2L		--	6004③
1988	4	2.2L	Auto Trans, Built After 10/12/87	4775 ☆③	6004③
87-88	4	2.2L	Manual Trans.	4775 ☆③	6004③
1986	4	2.2L	Manual Trans.	--	6004③
1986	4	2.2L	Auto Trans.	--	6004③
1985	4	2.2L	Exc. Fuel Injection	--	6004③
1985	4	2.2L	Fuel Injection	--	6004③
81-84	4	2.2L	Front, w/ Air Tube	--	6004③
81-82	4	2.2L	Rear, w/Air Tube	--	6004③
81-82	4	2.2L	Front, w/o Air Tube	--	6904③
1989	4	2.5L	Auto Trans.	4775 ☆③	6004③
87-88	4	2.5L		4775 ☆③	6004③
1986	4	2.5L		4775 ☆③	6004③
83-85	4	2.6L		--	6904③
81-82	4	2.6L		--	6904③
PLYMOUTH SAPPORO					
78-79	4	1.6L		--	6904③
81-83	4	2.6L		--	6906③
PLYMOUTH SCAMP					
1983	4	2.2L		--	6904③
PLYMOUTH SUNDANCE, DUSTER					
1994	4	2.2L		4051 ☆③	6004③
90-93	4	2.2L		4051 ☆③	6004③
1989	4	2.2L		4051 ☆③	6004③
87-88	4	2.2L	(Exc. Turbo)	4051 ☆③	6004③
87-88	4	2.2L	Turbo	--	6905③
1994	4	2.5L		4051 ☆③	6004③
89-93	4	2.5L	(Exc. Turbo)	4051 ☆③	6004③
89-91	4	2.5L	Turbo	--	6905③
93-94	6	3.0L		4875 ③	6905③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PLYMOUTH TRAILDUSTER					
1980	6	3.7L	Underbody	--	2905③
78-79	6	3.7L		--	6905③
75-80	8	5.2L		--	2906③
75-80	8	5.9L		--	2906③
1976	8	6.6L		--	8006③
80-81	8	All	2WD, Rear	--	2906③
80-81	8	All	4WD, Rear	--	2906③
PLYMOUTH TURISMO					
83-85	4	1.6L		--	6004③
1983	4	1.6L		--	6004③
PLYMOUTH VALIANT, SCAMP					
75-76	6	3.7L		--	6904③
75-76	8	5.2L	2 Dr. Coupe	--	6905③
1976	8	5.9L		--	6905③
75-76	8	All	(Exc. 2 Dr. Coupe w/318 C.I.D.)	--	6905③
PLYMOUTH VOLARE					
1980	6	3.7L	2 Dr., Rear	--	6904③
1980	6	3.7L	2 Dr., Main & Pre-Cat	--	6004③
1980	6	3.7L	4 Dr. or Station Wgn., Rear	--	6904③
1980	6	3.7L	4 Dr. or Station Wgn., Main & Pre-Cat	--	6004③
1979	6	3.7L	2 Dr., Rear	--	6004③
1979	6	3.7L	2 Dr., Main & Pre-Cat	--	6004③
1979	6	3.7L	4 Dr. or Station Wgn., Rear	--	6904③
1979	6	3.7L	4 Dr. or Station Wgn., Main & Pre-Cat	--	6004③
1978	6	3.7L	2 Dr.	--	6905③
1978	6	3.7L	4 Dr. or Station Wgn.	--	6905③
1977	6	3.7L	2 Dr., 2-1/4" Pipe	--	6905③
1977	6	3.7L	2 Dr., 1-7/8" Pipe	--	6904③
1977	6	3.7L	4 Dr. or Station Wgn., 2-1/4" Pipe	--	6905③
1977	6	3.7L	4 Dr. or Station Wgn., 1-7/8" Pipe	--	6904③
1976	6	3.7L	2 Dr.	--	6904③
1976	6	3.7L	4 Dr. or Station Wgn.	--	6904③
79-80	8	5.2L	2 Dr., Rear	--	6905③
79-80	8	5.2L	2 Dr., Main Plus Pre-Cat	--	6005③
79-80	8	5.2L	4 Dr. or Station Wgn., Rear	--	6905③
79-80	8	5.2L	4 Dr. or Station Wgn., Main Plus Pre Cat	--	6005③
76-78	8	5.2L	2 Dr.	--	6905③
76-78	8	5.2L	4 Dr. or Station Wgn.	--	6905③
79-80	8	5.9L	Left	--	6905③
79-80	8	5.9L	Right	--	6905③
76-78	8	5.9L	2 Dr.	--	6905③
76-78	8	5.9L	4 Dr. or Station Wgn.	--	6905③
PLYMOUTH VOYAGER					
84-87	4	2.2L		--	6904③
96-00	4	2.4L		4967 ③	2540③
89-95	4	2.5L	(Exc. Turbo)	4953 ③	6904③
89-90	4	2.5L	Turbo	--	6905③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PLYMOUTH VOYAGER (Cont.)					
1988	4	2.5L		4953 ③	6904③
84-87	4	2.6L	w/Front Conv.	--	6904③
84-87	4	2.6L	w/Rear Conv.	--	6904③
96-00	6	3.0L		4887 ③	2540③
92-95	6	3.0L		4049 ③	2905③
89-91	6	3.0L		4765 ③	6905③
87-88	6	3.0L		--	6905③
96-00	6	3.3L	Federal Emissions	4967 ④	2540④
96-00	6	3.3L	California Emissions	4183 ⑤	2540⑤
94-95	6	3.3L	AWD	4892 ③	2906③
94-95	6	3.3L	(Exc. AWD or Flexible Fuel)	4049 ③	2905③
92-93	6	3.3L	(Exc. AWD)	4652 ③	6905③
91-93	6	3.3L	AWD	4892 ③	2906③
90-91	6	3.3L	(Exc. AWD)	4466 ③	6905③
96-99	6	3.8L	Federal Emissions	4967 ④	2540④
96-99	6	3.8L	California Emissions	4183 ⑤	2540⑤
94-95	6	3.8L	AWD	4892 ③	2906③
94-95	6	3.8L	(Exc. AWD or Flexible Fuel)	4049 ③	2905③
PONTIAC 6000					
86-91	4	2.5L	Conv. Only	4155 ☆②③	6004③
86-91	4	2.5L	Conv. w/Front Pipe, w/o Air Tube	4076 ③	6904③
82-85	4	2.5L		--	6004③
86-89	6	2.8L	Conv. Only	4155 ☆②③	6004③
86-89	6	2.8L	Conv. w/Front Pipe	--	6004③
82-85	6	2.8L		--	6004③
90-91	6	3.1L	(Exc. AWD), Converter Only	4155 ☆②③	6004③
1990	6	3.1L	AWD	--	6904③
PONTIAC ACADIAN					
81-87	4	1.6L		--	6004③
76-80	4	All		--	6905③
PONTIAC ASTRE					
76-77	4	2.3L		--	6905③
1975	4	2.3L	w/o Air Tube	--	6905③
1975	4	2.3L	w/Air Tube	--	6005③
1977	4	2.5L		--	6905③
PONTIAC AZTEK					
01-05	6	3.4L	AWD	4246 ③	2505R③
01-05	6	3.4L	FWD	4760 ③	2565R③
PONTIAC BONNEVILLE					
00-05	6	3.8L	(Exc. Supercharged, Use w/OE Pipe, Includes Resonator)	9035 ③	2517③
00-05	6	3.8L	For use with Aftermarket pipes, additional sizing, bushings, cutting may be required due to OE exhaust design.	9988 ③	2517③
98-99	6	3.8L	Supercharged	--	2517③
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4890 ②③	2516③
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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PONTIAC BONNEVILLE (Cont.)					
97-99	6	3.8L	Models w/4 Bolt Flange Inlet, front pipe & conv. separate, for use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4890G ②③ -- --	2516③ -- --
95-96	6	3.8L	Code "K" Eng., front pipe & conv. 1 piece, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4975 ②③ -- --	2516③ -- --
93-95	6	3.8L	Supercharged	--	2906③
92-94	6	3.8L	(Exc. Supercharged), For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 3 bushing may be required.	4646 ②③ -- --	6906③ -- --
92-94	6	3.8L	(Exc. Supercharged), For use with aftermarket intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4646G ②③ -- --	6906③ -- --
92-93	6	3.8L	SSE, Additional sizing, bushings, cutting may be required due to OE exhaust design.	9036 ☆②③ --	2905③ --
88-91	6	3.8L	For use with OE intermediate pipe, # 6 bushing may be required with aftermarket pipe.	4120 ②③ --	6905③ --
88-91	6	3.8L	For use w/2-3/8" I.D. aftermarket intermediate piping.	4120G ③	6905③
1987	6	3.8L	For use with OE intermediate pipe.	4501 ②③	6905③
1987	6	3.8L	For use w/2-3/8" I.D. intermediate piping.	--	6905③
84-86	6	3.8L		4112 ☆③	6005③
1983	6	3.8L	California Emissions	4111 ☆⑤	6005⑤
1983	6	3.8L	Federal Emissions	4112 ☆④	6005④
1980	6	3.8L		--	6906③
1986	6	4.3L		4303 ☆③	6005③
81-82	6	All		--	6005③
04-05	8	4.6L	Use w/OE Pipe, Includes Resonator	9035 ③	2517③
1980	8	4.9L		--	6006③
84-86	8	5.0L		4115 ☆③	6005③
1980	8	5.7L	Code "X"	--	6006③
1980	8	5.7L	Code "R"	--	6005③
77-78	8	6.6L	400 C.I.D.	--	8006③
75-76	8	6.6L		--	8006③
75-76	8	7.5L		--	8006③
81-83	8	All		4111 ☆③	6005③
77-79	8	All	(Exc. 400 C.I.D.)	--	6906③
PONTIAC CATALINA					
1980	6	3.8L		--	6906③
77-79	6	3.8L		--	6906③
1981	6	All		4111 ☆③	6005③
1980	8	4.9L		--	6006③
1980	8	5.7L	Code "X"	--	6006③
1980	8	5.7L	Code "R"	--	6005③
1976	8	5.7L		--	6906③
77-78	8	6.6L	400 C.I.D.	--	8006③
75-76	8	6.6L		--	8006③
75-76	8	7.5L		--	8006③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PONTIAC CATALINA (Cont.)					
1981	8	All		4111 ☆③	6005③
77-79	8	All	(Exc. 400 C.I.D.)	--	6906③
PONTIAC FIERO					
87-88	4	2.5L		--	6004③
84-86	4	2.5L		--	6003③
87-88	6	2.8L		--	6004③
85-86	6	2.8L		--	6003③
PONTIAC FIREBIRD, TRANS AM, FORMULA					
82-85	4	2.5L		--	6004③
1982	6	2.8L		--	6005③
93-95	6	3.4L		4517 ③	6905③
00-01	6	3.8L		4278 ③	2516③
2000	6	3.8L	Federal Emissions	4278 ③	2516③
95-99	6	3.8L		4884 ③	2540③
1981	6	3.8L	231 C.I.D.	4111 ☆③	6005③
1980	6	3.8L	231 C.I.D.	--	6005③
77-79	6	3.8L		--	6905③
75-76	6	4.1L		--	6905③
83-92	6	All		4115 ☆③	6005③
1981	8	4.3L		4111 ☆③	6005③
1981	8	4.9L	Includes Turbo	4111 ☆③	6005③
1980	8	4.9L	(Exc. High Performance)	--	6906③
1980	8	4.9L	High Performance	--	8006③
1979	8	4.9L		--	8005③
1977	8	4.9L		--	8005③
90-92	8	5.0L	Code "E" & "F", (Exc. Dual Conv. System & 2 3/4" Ext. Pipe)	4115 ☆③	6005③
89-92	8	5.0L	Code "F", Dual Conv. System, Left, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.0L	Code "F", Dual Conv. System, Right, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.0L	Code "F", Dual Conv. System, Complete	--	2905③
86-89	8	5.0L	Code "F" & "G", (Exc. Dual Conv. System)	9118 ☆③	2907③
83-89	8	5.0L	Code "E" & "H", (83-87 Code H) & (88-89 Code E)	4115 ☆③	6005③
84-85	8	5.0L	Code "F" & "G"	4116 ☆③	6006③
1983	8	5.0L	Code "7"	4116 ☆③	6006③
1983	8	5.0L	Code "S"	4115 ☆③	6005③
1982	8	5.0L	Code "7"	4115 ☆③	6005③
1982	8	5.0L	Code "H", Angled Conv.	--	2905③
1982	8	5.0L	Code "H", Straight Conv.	--	2905③
1981	8	5.0L	(Exc. Trans Am)	4111 ☆③	6005③
1981	8	5.0L	Code "H", Trans Am	--	6905③
1980	8	5.0L		--	6906③
77-79	8	5.0L		--	6905③
00-02	8	5.7L	Left	9107 ③	--
00-02	8	5.7L	Right	9106 ③	--
98-99	8	5.7L	Left	9034 ③	--
98-99	8	5.7L	Right	9033 ③	--

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PONTIAC FIREBIRD, TRANS AM, FORMULA (Cont.)					
96-97	8	5.7L		9062 ③	2516③
96-97	8	5.7L	Front	9162 ③	--
1995	8	5.7L	Federal Emissions	9069 ④	9007④
1995	8	5.7L	Rear, California Emissions	9062 ⑤	8006⑤
1995	8	5.7L	Front, California Emissions	9162 ⑤	--
93-94	8	5.7L		9069 ③	9007③
89-92	8	5.7L	Code "8", Dual Conv. System, Left, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.7L	Code "8", Dual Conv. System, Right, Additional sizing, bushings, cutting may be required due to OE exhaust design.	--	2905③
89-92	8	5.7L	Code "8", Dual Conv. System, Complete	--	2905③
87-89	8	5.7L	(Exc. Dual Conv. System)	9118 ☆③	2907③
75-79	8	5.7L		--	8005③
78-79	8	6.6L	403 C.I.D., Single Exhaust	--	8005③
78-79	8	6.6L	403 C.I.D., Dual Exhaust	--	8005③
77-79	8	6.6L	400 C.I.D., Single Exhaust	--	8005③
77-79	8	6.6L	400 C.I.D., Dual Exhaust	--	8005③
75-77	8	6.6L	400 C.I.D.	--	8005③
PONTIAC FIREFLY					
1995	3	1.0L	Rear, (Canada Model)	4669 ③	6904③
1991	3	1.0L	(Exc. Turbo) (Canada Model)	4170 ③	6904③
89-91	3	1.0L	Turbo (Canada Model)	--	6904③
87-88	3	1.0L	Turbo (Canada Model)	--	6904③
85-88	3	1.0L	(Exc. Turbo) (Canada Model)	4170 ③	6904③
96-97	4	1.3L	(Canada Model)	4886 ③	6904③
93-95	4	1.3L	Rear, (Canada Model)	--	6904③
PONTIAC G3					
09-10	4	1.6L	Rear	4404 ③	--
PONTIAC G5					
08-09	4	2.2L	Manual Trans.	--	2565R③○
08-09	4	2.2L	Auto Trans.	4284 ③	2565R③
2007	4	2.2L	Auto Trans.	4015 ③	2564R③○
2007	4	2.2L	Manual Trans.	--	2565R③○
2008	4	2.4L	Auto Trans.	4284 ③	2565R③○
2008	4	2.4L	Manual Trans.	--	2565R③
2007	4	2.4L	Auto Trans.	4015 ③	2564R③○
2007	4	2.4L	Manual Trans.	--	2565R③○
PONTIAC G6					
09-10	4	2.4L	6 Speeds, Front	5219 ③	--
08-10	4	2.4L	Rear, OE exhaust system is completely welded, additional adapters or sizing of the OE pipe may be required to complete installation.	4714 ③	--
06-10	4	2.4L	Manifold Unit, Front	4539 ③⑩	--
08-10	6	3.5L	Manifold Unit, Front	1231 ③	--
08-10	6	3.5L	Front Manifold Conv., Exc. GT Convertible Models	1238 ③	--
08-10	6	3.5L	Rear Manifold Conv., Exc. GT Convertible Models	1239 ③	--
08-10	6	3.5L	Rear, OE exhaust system is completely welded, additional adapters or sizing of the OE pipe may be required to complete installation.	4746 ③	--

⑩ Discontinued, use until inventory is depleted.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



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PONTIAC G6 (Cont.)					
2007	6	3.5L	Front Right	5218 ③	--
05-06	6	3.5L	Front	4424 ③	2554③
05-06	6	3.5L	Rear Conv.	4728 ③	--
07-08	6	3.6L	Front Conv.	4542 ③	--
07-08	6	3.6L	Rear Conv.	4543 ③	--
06-07	6	3.9L	Front Right	5218 ③	--
PONTIAC G8					
08-09	8	6.0L	Left	--	2572R③
08-09	8	6.0L	Right	--	2572R③
08-09	8	6.0L	Left	9547 ③	--
08-09	8	6.0L	Right	9548 ③	--
2009	8	6.2L	Left	--	2572R③
2009	8	6.2L	Right	--	2572R③
PONTIAC GRAND AM					
87-89	4	2.0L	Turbo	--	6005③
02-05	4	2.2L		4205 ③	2505R③
93-95	4	2.3L	Quad 4, Code "D" Eng.	4719 ③	6904R③
1992	4	2.3L	Code "3" Eng.	--	6903③
90-92	4	2.3L	Quad 4, Code "D" Eng.	--	6905③
1989	4	2.3L	Quad 4, Code "D" Eng., additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required.	--	6905③
1988	4	2.3L	Quad 4, Code "D" Eng., additional sizing, bushings, cutting may be required due to OE exhaust design.	--	6905③
99-01	4	2.4L	SE Models, 2nd Design Built After 1/99 (inlet flange 3 bolt)	4877 ③	2505R③
1999	4	2.4L	1st Design built up to 1/99 (Inlet flange 4 bolt)	4107 ③	2504R③
96-98	4	2.4L	Auto Trans.	4823 ③	2504R③
96-98	4	2.4L	Manual Trans.	4220 ③	2505R③
90-91	4	2.5L		4595 ③	6904③
90-91	4	2.5L	Optional Direct Fit Converter	--	6904③
85-89	4	2.5L	Additional sizing, bushings, cutting may be required due to OE exhaust design, two # 8 bushings may be required.	4117 ②③	6904③
85-87	6	3.0L	Additional sizing, bushings, cutting may be required due to OE exhaust design, two # 8 bushings may be required.	4117 ②③	6904③
97-98	6	3.1L		4849 ③	2504R③
1996	6	3.1L		4862 ③	2504R③
94-95	6	3.1L		4793 ③	6904R③
92-93	6	3.3L		4589 ③	6905③
2005	6	3.4L	GT	4863 ③	2504R③
99-04	6	3.4L		4863 ③	2504R③
78-79	8	4.9L		--	6905③
1979	8	5.0L	4 bbl. Carb.	--	6906③
1978	8	5.0L	2 bbl. Carb.	4111 ☆③	6905③
1980	8	All		--	6006③
1975	8	All		--	8006③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PONTIAC GRAND PRIX					
90-91	4	2.3L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
90-91	4	2.3L	For use w/2-1/8" I.D. intermediate piping, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ --	6905③ --
88-89	6	2.8L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
88-89	6	2.8L	For use w/2-1/8" I.D. intermediate piping, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ --	6905③ --
97-03	6	3.1L		4850 ③	2505R③
95-96	6	3.1L	Models w/Post Conv. O2 Sensor	4838 ③	2505R③
94-95	6	3.1L	(Exc. Models w/Post Conv. O2 Sensor)	4629 ③	6904R③
1993	6	3.1L	California Emissions w/Dual Exhaust	--	6905⑤
90-93	6	3.1L	Dual Exhaust, 1990 2nd Design	4141 ③	2904③
89-93	6	3.1L	(Exc. Dual Exhaust), For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
89-93	6	3.1L	(Exc. Dual Exhaust), For use w/2-1/8" I.D. aftermarket intermediate piping, additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ -- --	6905③ -- --
89-90	6	3.1L	Dual Exhaust, 1990 1st Design, For use with OE intermediate pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design, # 6 bushing may be required at inlet & # 8 bushing may be required at outlet for use w/aftermarket pipe.	4137 ②③ -- -- --	6905③ -- -- --
89-90	6	3.1L	Dual Exhaust, 1990 1st Design, For use w/2-1/8" I.D. intermediate piping, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4137G ②③ -- --	6905③ -- --
1996	6	3.4L		4898 ③	2506R③
94-95	6	3.4L		4779 ③	6906③
91-93	6	3.4L		4779 ③	6906③
04-08	6	3.8L		4341 ③ --	2575③○ 2538③□
97-03	6	3.8L		4876 ③ --	2576R③○ 2506R③□
84-87	6	3.8L		4112 ☆③	6005③
1983	6	3.8L	Federal Emissions	4112 ☆④	6005④
1983	6	3.8L	California Emissions	4111 ☆⑤	6905⑤
1981	6	3.8L		4111 ☆③	6905③
1980	6	3.8L		--	6906③
1979	6	3.8L		--	6905③
86-87	6	4.3L		4303 ☆③	6005③
1982	6	All		4111 ☆③	6905③
78-79	8	4.9L		4111 ☆③	6905③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PONTIAC GRAND PRIX (Cont.)					
84-87	8	5.0L	Code 'H' Eng.	4115 ☆③	6005③
1979	8	5.0L		--	6906③
1978	8	5.0L		--	6905③
05-08	8	5.3L	GXP Model	4531 ③	--
81-83	8	All		4111 ☆③	6905③
1980	8	All		--	6906③
76-77	8	All	(Exc. 400, 403, & 455 C.I.D.)	--	6906③
75-77	8	All	400, 403, & 455 C.I.D.	--	8006③
PONTIAC GRANDVILLE					
1975	8	6.6L		--	8006③
PONTIAC GTO					
2004	8	5.7L	Left	--	2565R③○
2004	8	5.7L	Right	--	2565R③○
05-06	8	6.0L	Right Side with Extension Pipe	4744 ③	--
05-06	8	6.0L	Left Side	4745 ③	--
PONTIAC J2000					
1984	4	1.8L	Turbo	--	6004③
82-84	4	1.8L	(Exc. Turbo)	--	6003③
PONTIAC LE MANS					
90-93	4	1.6L		--	6906③
88-89	4	1.6L	Auto Trans.	--	6004③
88-89	4	1.6L	Manual Trans.	--	6004③
1989	4	2.0L	Manual Trans.	--	6004③
1989	4	2.0L	Auto Trans.	--	6904③
1981	6	3.8L	(Exc. Canada)	4111 ☆③	6005③
1980	6	3.8L	231 C.I.D., (Exc. Canada)	--	6006③
1980	6	3.8L	229 C.I.D., (Exc. Canada)	--	6005③
78-79	6	3.8L	(Exc. Canada)	--	6905③
78-83	6	All	(Canada Model)	--	6005③
75-77	6	All	(Exc. Canada)	--	6906③
1981	8	4.3L	(Exc. Canada)	4111 ☆③	6005③
1976	8	4.3L	(Exc. Canada)	--	6906③
1979	8	4.9L	(Exc. Canada)	--	6005③
1977	8	4.9L	(Exc. Canada)	--	6906③
1979	8	5.0L	4 bbl. Carb. (Exc. Canada)	--	6906③
1978	8	5.0L	2 bbl. Carb. (Exc. Canada)	4111 ☆③	6005③
78-79	8	5.7L	(Exc. Canada)	--	6906③
75-77	8	5.7L	(Exc. Canada)	--	6906③
1977	8	6.6L	403 C.I.D., (Exc. Canada)	--	8006③
75-77	8	6.6L	400 C.I.D., (Exc. Canada)	--	8006③
75-76	8	7.5L	(Exc. Canada)	--	8006③
1980	8	All	(Exc. Canada)	--	6906③
PONTIAC MONTANA					
02-05	6	3.4L	FWD	4307 ③	2516③
2001	6	3.4L		4327 ③	2516③
99-00	6	3.4L		4133 ③	2505R③
05-06	6	3.5L	FWD	4429 ③	2566③

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PONTIAC MONTANA (Cont.)					
07-08	6	3.9L		4464 ③	2565③○
PONTIAC OPTIMA					
88-91	4	1.6L	(Canada Model)	--	6904③
88-90	4	2.0L	(Canada Model)	--	6905③
PONTIAC PARISIENNE					
84-85	6	3.8L	(Exc. Canada)	4112 ☆③	6005③
1986	6	4.3L	(Exc. Canada)	4303 ☆③	6005③
77-82	6	All	(Canada Model)	--	6005③
1986	8	5.0L	Code "Y", (Exc. Station Wgn.), Recommended For Sound Control (Exc. Canada)	--	2905③
1986	8	5.0L	Code "Y", (Exc. Station Wgn.), Optional Direct Fit Converter (Exc. Canada)	4119 ③	6005③
85-86	8	5.0L	Code "H", Recommended For Sound Control (Exc. Canada)	9133 ③	2905③
85-86	8	5.0L	Code "H", Optional Direct Fit Converter (Exc. Canada)	4115 ③	6005③
76-80	8	All	(Canada Model)	--	6905③
PONTIAC PHOENIX					
82-84	4	2.5L		--	6004③
1981	4	2.5L		--	6003③
1980	4	2.5L		--	6904③
83-84	6	2.8L	Code "W", "X" & "Z" Eng.	--	6004③
1982	6	2.8L	(Exc. Code "Z" Eng.)	--	6004③
1982	6	2.8L	Code "Z" Eng.	4303 ☆③	6005③
1981	6	2.8L		--	6003③
1980	6	2.8L		--	6904③
77-79	6,8	All		--	6905③
PONTIAC SAFARI STATION WAGON					
87-89	8	5.0L		--	2905③
87-89	8	5.0L	Optional Direct Fit Converter	4119 ☆③	6005③
PONTIAC SUNBIRD					
85-86	4	1.8L	Turbo	--	6005③
85-86	4	1.8L	(Exc. Turbo)	--	6003③
90-94	4	2.0L	(Exc. 1990 Turbo)	4414 ③	6904③
90-94	4	2.0L	(Exc. 1990 Turbo), Optional Direct Fit Converter	--	6904③
1990	4	2.0L	Turbo	--	6004③
1989	4	2.0L	(Exc. Turbo), Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③	6904③
87-89	4	2.0L	Turbo	--	6005③
87-88	4	2.0L	(Exc. Turbo)	--	6004③
78-80	4	2.5L		--	6905③
1977	4	2.5L		--	6905③
91-94	6	3.1L	Additional sizing, bushings, cutting may be required due to OE exhaust design.	4117 ②③	6904③
76-80	6	All		--	6905③
PONTIAC SUNBURST					
87-89	4	1.5L	Rear, (Exc. Turbo) (Canada Model)	--	6906③
85-86	4	1.5L	(Exc. Turbo) (Canada Model)	--	6906③

☆ Air Tube kit 4948 may be required for installation.

② When using with aftermarket piping, direct fit converter may require INLET/OUTLET pipe resizing.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PONTIAC SUNFIRE					
03-05	4	2.2L		4205 ③	2504R③
2002	4	2.2L	Code F Eng.	4205 ③	2504R③
2002	4	2.2L	Code 4 Eng.	4864 ③	2504R③
99-01	4	2.2L		4864 ③	2504R③
96-98	4	2.2L		4648 ③	2504③
99-02	4	2.4L		4877 ③	2504R③
96-98	4	2.4L		4107 ③	2504R③
PONTIAC T1000					
81-87	4	1.6L		--	6004③
PONTIAC TEMPEST					
87-91	4	All	Manual Trans. (Canada Model)	--	6904③
87-91	4	All	Auto Trans. (Canada Model)	--	6904③
87-91	6	All	(Canada Model)	--	6004③
PONTIAC TORRENT					
06-09	6	3.4L		4357 ③	2516③
08-09	6	3.6L	Front Conv.	4444 ③	2575③○
08-09	6	3.6L	Rear Conv.	4445 ③	2575③○
PONTIAC TRANS SPORT					
93-95	6	3.1L		4242 ③	2905③
90-92	6	3.1L	Conv., w/Front Pipe	--	2905③
90-92	6	3.1L	Conv. Only	--	2905③
97-98	6	3.4L		4133 ③	2504R③
1996	6	3.4L		4781 ③	2516③
93-95	6	3.8L		4873 ③	2905③
PONTIAC VENTURA					
1977	4	2.5L		--	6905③
75-77	6,8	All		--	6905③
PONTIAC VIBE					
05-08	4	1.8L	FWD, (Exc. GT), Requires Resonator Pipe #58494 to Complete Installation	4805 ③	--
05-08	4	1.8L	FWD, (Exc. GT), Front	--	2565R③
05-08	4	1.8L	FWD, (Exc. GT), Rear	--	2565R③
03-06	4	1.8L	AWD, Complete Assembly Including Resonator Pipe	5049 ③	--
03-04	4	1.8L	FWD, (Exc. GT), Complete Assembly Including Resonator Pipe	4274 ③	--
03-04	4	1.8L	FWD, (Exc. GT), Requires Resonator Pipe #68432 to Complete Installation	4805 ③	--
03-04	4	1.8L	FWD, (Exc. GT), Rear	--	2565R③
03-04	4	1.8L	FWD, (Exc. GT), Front	--	2565R③
2003	4	1.8L	GT, Complete Assembly Including Resonator Pipe	5055 ③	--
09-10	4	2.4L	Manifold Unit, Front	1297 ③	--
09-10	4	2.4L	Base, Rear, OE is a Welded Assembly, 68542 Pipe Required to Complete Installation	5124 ③	--
2009	4	2.4L		--	2565R③○
PORSCHE 911					
78-83	6	3.0L		--	6905③
84-89	6	3.2L		--	6905③
86-89	6	3.3L	Turbo	--	6905③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
PORSCHE 911 (Cont.)					
1995	6	3.6L	Left	--	2504R③
1995	6	3.6L	Right	--	2504R③
90-94	6	3.6L		--	6904R③
PORSCHE 914					
1975	4	1.8L		--	6904③
PORSCHE 924					
80-82	4	2.0L	Turbo	--	6904R③
80-82	4	2.0L	(Exc. Turbo)	--	6904R③
77-79	4	2.0L		--	6904R③
87-88	4	2.5L	"S" Models	--	6904③
PORSCHE 928					
78-82	8	4.5L		--	2905③
83-84	8	4.7L		--	2905③
90-91	8	5.0L	Left	--	6904R③
90-91	8	5.0L	Right	--	6904R③
87-89	8	5.0L		--	6005③
85-86	8	5.0L		--	6005③
93-95	8	5.4L	Left	--	6904R③
93-95	8	5.4L	Right	--	6904R③
PORSCHE 944					
86-88	4	2.5L	(Exc. Turbo)	--	6904③
1989	4	2.7L	(Exc. Turbo)	--	6904③
90-91	4	3.0L		--	2905③
PORSCHE 968					
92-94	4	3.0L		--	6905③
RAM 1500					
11-12	8	5.7L		9462 ③	--
RENAULT ALLIANCE					
83-87	4	1.4L		--	6904③
85-87	4	1.7L		--	6904③
1987	4	All	GTA	--	6904③
RENAULT ENCORE					
84-86	4	1.4L		--	6904③
85-86	4	1.7L		--	6904③
RENAULT FUEGO					
82-83	4	1.6L	(Exc. Turbo)	--	6904③
84-85	4	2.2L	(Exc. Turbo)	--	6904③
83-84	4	All	Turbo	--	6804③
RENAULT LECAR					
78-79	4	1.3L		--	6903③
80-84	4	1.4L		--	6903③
RENAULT R12, R15					
75-77	4	1.6L		--	6904③
RENAULT R17, GORDINI					
75-79	4	1.6L		--	6903③
RENAULT R18I					
81-83	4	1.6L		--	6904③
84-86	4	2.2L	Sportwagon	--	6904③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SAAB 9-2X					
2005	4	2.5L		4181 ③	--
SAAB 9-3					
10-11	4	2.0L	FWD, 4Dr., w/o Chrome Tailpipe, Rear	5178 ③	--
09-11	4	2.0L	FWD, Exc. 14mm Air Tube, Front	1298 ③	--
04-09	4	2.0L	Rear	5178 ③	--
05-08	4	2.0L	Chassis/VIN 51013750, Exc.14mm Air Tube, Front	1298 ③	--
03-05	4	2.0L	Turbo	--	2565R③○
2003	4	2.0L	Arc, Linear & Vector, Rear	5178 ③	--
00-02	4	2.0L	From Chassis/VIN 17008105, California Emissions	5161 ⑤	--
00-02	4	2.3L		5161 ③	--
99-02	4	All	Turbo	9047 ③	--
2009	6	2.8L	FWD, Rear	5201 ③	--
06-08	6	2.8L	Rear	5201 ③	--
SAAB 9-5					
04-09	4	2.3L		--	2565R③○
00-03	4	2.3L		4168 ③	--
1999	4	2.3L	Turbo	9041 ③	2539③
99-03	6	3.0L		4167 ③	--
SAAB 9-7X					
08-09	6	4.2L		9546 ③	--
06-07	6	4.2L		9171 ③	2506③
06-09	8	5.3L		9544 ③	--
2005	8	5.3L		9412 ③	2566③
08-09	8	6.0L		9544 ③	--
SAAB 900					
96-98	4	2.0L	Turbo	9047 ③	2540③
94-95	4	2.0L	Turbo	--	2904③
91-93	4	2.0L		4777 ③	6906R③
88-90	4	2.0L	Turbo	--	6905R③
88-90	4	2.0L	Turbo, Optional Direct Fit Converter	4777 ③	--
88-89	4	2.0L	DOHC 16 valve, (Exc. Turbo)	--	6903R③
1988	4	2.0L	SOHC, (Exc. Turbo)	--	6904R③
86-87	4	2.0L	DOHC, (Exc. Turbo)	--	6903R③
85-87	4	2.0L	DOHC, Turbo	--	6905R③
85-87	4	2.0L	DOHC, Turbo, Optional Direct Fit Converter	4777 ③	--
81-87	4	2.0L	SOHC	--	6904R③
1994	4	2.1L	(Exc. Turbo)	--	2904③
91-93	4	2.1L		4777 ③	6906R③
96-98	4	2.3L		--	2506③
94-95	4	2.3L	Auto Trans.	--	2904③
94-95	4	2.3L	Manual Trans.	--	2904③
79-80	4	All		--	6904R③
1996	6	2.5L	24 valve	--	2540③
94-95	6	2.5L	24 valve	--	2905③
SAAB 9000					
86-90	4	2.0L		--	6904③
96-98	4	2.3L	Turbo w/DOHC, Eng. Codes "R" or "M"	4089 ③	2506③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SAAB 9000 (Cont.)					
93-95	4	2.3L	Turbo, DOHC	--	2905③
90-92	4	2.3L		--	6904③
96-97	6	3.0L		--	2539③
1995	6	3.0L		--	2539③
SAAB 99					
77-80	4	2.0L	(Exc. Turbo)	--	6904③
1978	4	2.0L	Turbo	--	6904R③
75-76	4	2.0L		--	6904③
SATURN AURA					
08-09	4	2.4L	Rear, OE exhaust system is completely welded, additional adapters or sizing of the OE pipe may be required to complete installation.	4714 ③	--
07-09	4	2.4L	Manifold Unit, Front	4539 ③⑩	--
			Manifold Unit, Front	1231 ③	--
2007	6	3.5L	Front Left	4424 ③	2554③
2007	6	3.5L	Front Right	5218 ③	--
07-08	6	3.6L	Front Conv.	4542 ③	--
07-08	6	3.6L	Rear Conv.	4543 ③	--
SATURN ION					
05-07	4	2.0L		4705 ③	--
05-07	4	2.2L	Auto Trans.	4015 ③	2564R③○
			Auto Trans.	--	2505R③□
03-04	4	2.2L		4483 ③	2574R③○
06-07	4	2.4L	Auto Trans.	4015 ③	2564R③○
			Auto Trans.	--	2505R③□
SATURN L100					
01-04	4	2.2L	Complete, Auto Trans.	4255 ③	2504R③
01-02	4	2.2L	Standard Trans.	5216 ③	--
SATURN L200					
01-04	4	2.2L	Complete, Auto Trans.	4255 ③	2504R③
01-03	4	2.2L	Standard Trans.	5216 ③	--
SATURN L300					
00-05	6	3.0L	Front	1069 ③	--
00-05	6	3.0L	Rear	4299 ③	--
SATURN LW200					
01-04	4	2.2L	Complete, Auto Trans.	4255 ③	2504R③
01-03	4	2.2L	Standard Trans.	5216 ③	--
SATURN LW300					
00-05	6	3.0L	Front	1069 ③	--
00-05	6	3.0L	Rear	4299 ③	--
SATURN OUTLOOK					
09-10	6	3.6L	Rear Main Conv.	4695 ③	--
07-10	6	3.6L	Front Conv.	4572 ③	--
07-10	6	3.6L	Rear Conv.	4573 ③	--
SATURN RELAY					
05-06	6	3.5L	FWD	4429 ③	2566③○
2007	6	3.9L		4464 ③	2565③○
2006	6	3.9L	FWD	4429 ③	2566③○

⑩ Discontinued, use until inventory is depleted.

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□ EPA OBDII By Design Unit

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SATURN SC					
91-92	4	1.9L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	6905③
91-92	4	1.9L		--	6905③
SATURN SC1					
01-02	4	1.9L	Semi Direct Fit Conv., SOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
01-02	4	1.9L	Front, SOHC	1139 ③	--
01-02	4	1.9L	Rear, SOHC, Includes Front Pipe	4339 ③	2505③
2000	4	1.9L	Semi Direct Fit Conv., SOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
1999	4	1.9L	Semi Direct Fit Conv., Federal Emissions, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✧	2539③
98-99	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe, California Emissions	4287 ⑤	2504⑤
96-99	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe, Federal Emissions	4243 ④	2504④
1998	4	1.9L	2 Piece Design, Federal Emissions, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ④✧	2539④
96-98	4	1.9L	2 Piece Design, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✧	2539③
93-95	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe	4068 ③	6904③
93-95	4	1.9L	2 Piece Design, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✧	6904③
SATURN SC2					
2002	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
01-02	4	1.9L	Front, DOHC	1116 ③	--
01-02	4	1.9L	Rear, DOHC, Includes Front Pipe	4316 ③	2504③
2001	4	1.9L	Semi Direct Fit Conv., Late Models w/DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
2001	4	1.9L	Semi Direct Fit Conv., Early Models w/DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
2000	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
99-00	4	1.9L	Front, DOHC, California Emissions	1116 ⑤	--
1999	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
1998	4	1.9L	2 Piece Design, Federal Emissions, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ④✧	2539④
96-98	4	1.9L	Complete Assembly, DOHC, Includes Front Pipe, Federal Emissions	4854 ④	2504④

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⑤ California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY. Check with your state authority.

✧ Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe

✧ Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SATURN SC2 (Cont.)					
96-97	4	1.9L	Semi Direct Fit Conv., Federal Emissions & Calif. Emissions NB6, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✕ -- -- --	2539③ -- -- --
93-95	4	1.9L	Complete Assembly, DOHC, Includes Front Pipe	4402 ③	6904③
93-95	4	1.9L	2 Piece Design, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✕ -- --	6904③ -- --
SATURN SL / SL1					
01-02	4	1.9L	Semi Direct Fit Conv., SOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③ --	2539③ --
01-02	4	1.9L	Front, SOHC	1139 ③	--
01-02	4	1.9L	Rear, SOHC, Includes Front Pipe	4339 ③	2505③
2000	4	1.9L	Semi Direct Fit Conv., SOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③ --	2539③ --
1999	4	1.9L	Semi Direct Fit Conv., Federal Emissions, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ④✧ -- --	2539④ -- --
98-99	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe, California Emissions	4287 ⑤ --	2504⑤ --
96-99	4	1.9L	Complete Assembly, SOHC, SL1, Includes Front Pipe, Federal Emissions	4243 ④ --	2504③ --
1998	4	1.9L	2 Piece Design, Federal Emissions, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ④✧ -- --	2539④ -- --
96-97	4	1.9L	2 Piece Design, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✧ -- --	2539③ -- --
93-95	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe	4068 ③	6904③
93-95	4	1.9L	2 Piece Design, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✧ -- --	6904③ -- --
91-92	4	1.9L		--	6905③
SATURN SL2					
01-02	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③ --	2539③ --
01-02	4	1.9L	Front, DOHC	1116 ③	--
01-02	4	1.9L	Rear, DOHC, Includes Front Pipe	4316 ③	2504③
2000	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③ --	2539③ --
99-00	4	1.9L	Complete Assembly, DOHC, SL2, Includes Front Pipe, Federal Emissions	4210 ④ --	2504R④ --
99-00	4	1.9L	Front, DOHC, California Emissions	1116 ⑤	--
1999	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③ --	2539③ --

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④ Federal Emissions. Not For Sale or Use on vehicles licensed in the state of CA. Check with your state authority.

⑤ California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY. Check with your state authority.

✧ Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe

✕ Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SATURN SL2 (Cont.)					
1998	4	1.9L	2 Piece Design, Federal Emissions, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ④✎	2539④
				--	--
				--	--
96-98	4	1.9L	Complete Assembly, DOHC, Includes Front Pipe, Federal Emissions	4854 ④	2504④
				--	--
96-97	4	1.9L	Semi Direct Fit Conv., Federal Emissions & Calif. Emissions NB6, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✎	2539③
				--	--
				--	--
				--	--
93-95	4	1.9L	Complete Assembly, DOHC, Includes Front Pipe	4402 ③	6904③
93-95	4	1.9L	2 Piece Design, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✎	6904③
				--	--
				--	--
91-92	4	1.9L	For use with OE intermediate pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	6905③
				--	--
91-92	4	1.9L		--	6905③
SATURN SW1					
1999	4	1.9L	Semi Direct Fit Conv., Federal Emissions, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✎	2539③
				--	--
				--	--
98-99	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe, California Emissions	4287 ⑤	2504⑤
				--	--
96-99	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe, Federal Emissions	4243 ④	2504③
1998	4	1.9L	2 Piece Design, Federal Emissions, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ④✎	2539④
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96-97	4	1.9L	2 Piece Design, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✎	2539③
				--	--
				--	--
93-95	4	1.9L	Complete Assembly, SOHC, Includes Front Pipe	4068 ③	6904③
93-95	4	1.9L	2 Piece Design, SOHC, Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③✎	6904③
				--	--
				--	--
SATURN SW2					
2001	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
				--	--
2001	4	1.9L	Front, DOHC	1116 ③	--
2001	4	1.9L	DOHC, Includes Front Pipe	4316 ③	2504③
2000	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
				--	--
99-00	4	1.9L	Front, DOHC, California Emissions	1116 ⑤	--
1999	4	1.9L	Semi Direct Fit Conv., DOHC, Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③	2539③
				--	--
1998	4	1.9L	2 Piece Design, Federal Emissions, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ④✎	2539④
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✎ Use Aftermarket Front Pipe 38857 or Must Reuse Front Pipe

✎ Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SATURN SW2 (Cont.)					
96-98	4	1.9L	Complete Assembly, DOHC, Includes Front Pipe, Federal Emissions	4854 ④	2504④
96-97	4	1.9L	Semi Direct Fit Conv., Federal Emissions & Calif. Emissions NB6,	4282 ③ㄥ	2539③
			DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, additional sizing, bushings, cutting may be required due to OE exhaust design.	--	--
93-95	4	1.9L	Complete Assembly, DOHC, Includes Front Pipe	4402 ③	6904③
93-95	4	1.9L	2 Piece Design, DOHC, Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe, Additional sizing, bushings, cutting may be required due to OE exhaust design.	4282 ③ㄥ	6904③
				--	--
				--	--
SATURN VUE					
2006	4	2.2L	Manual Trans.	4290 ③	2574R③○
			Manual Trans.	--	2504R③□
02-05	4	2.2L		4290 ③	2574R③○
				--	2504R③□
08-10	4	2.4L		5217 ③	--
2007	4	2.4L	Green Line Model	5069 ③	--
02-03	6	3.0L	Front	1193 ③	--
			Front	1183 ③⑩	--
02-03	6	3.0L		4983 ③	--
04-07	6	3.5L	Front Right	1251 ③	--
			Front Right	1156 ③⑩	--
04-07	6	3.5L	Front Left	1250 ③	--
			Front Left	1155 ③⑩	--
2006	6	3.5L	Front Left	1250 ③	--
2006	6	3.5L	Front Right	1251 ③	--
SCION FR-S					
2013	4	2.0L	Rear	5196 ③	--
SCION TC					
07-10	4	2.4L	Manifold Unit, Front	1297 ③	--
05-10	4	2.4L	Rear	5033 ③	--
07-08	4	2.4L		--	2564R③○
11-13	4	2.5L	Rear	5058 ③	--
11-13	4	2.5L	Manifold Unit, Front	1306 ③	--
SCION XA					
04-06	4	1.5L	XA	4326 ③	2564R③○
SCION XB					
04-06	4	1.5L		4806 ③	--
08-12	4	2.4L	Front	1107 ③	--
2008	4	2.4L		--	2564R③○
SCION XD					
08-12	4	1.8L		5046 ③	--
SMART FORTWO					
2009	3	1.0L		--	2573R③○
STERLING 825					
87-88	6	2.5L		--	6904R③

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ㄥ Use Aftermarket Front Pipe 38858 or Must Reuse Front Pipe

□ EPA OBDII By Design Unit

○ EPA Enhanced OBDII By Design Unit

APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
STERLING 827					
89-91	6	2.7L		--	6904R③
SUBARU B9 TRIBECA					
06-07	6	3.0L	Manifold Unit, Right	5048 ③	--
06-07	6	3.0L	Manifold Unit, Left	5047 ③	--
SUBARU BAJA					
03-06	4	2.5L	Naturally Aspirated	4181 ③	--
2003	4	2.5L	Federal Emissions	4217 ④⑩	--
SUBARU BRAT					
84-87	4	1.8L	(Exc. Turbo), Rear	--	6004③
83-84	4	All	Turbo, Front	--	6804③
SUBARU COUPE - 3 Dr.					
88-89	4	1.8L	Front, Turbo	--	6804③
88-89	4	1.8L	Rear, Turbo, w/Air Tube	--	6004③
88-89	4	1.8L	Rear, Turbo, w/o Air Tube	4620 ③	6904③
87-89	4	1.8L	Rear, (Exc. Turbo or California Emissions 4WD)	--	6904③
87-89	4	1.8L	Rear, California Emissions, 4WD, (Exc. Turbo)	4620 ⑤	6904⑤
1986	4	1.8L	Front, Turbo	--	6804③
1986	4	1.8L	Rear, 2WD, (Exc. Turbo)	--	6004③
1986	4	1.8L	Rear, 4WD Turbo, w/Air Tube	--	6004③
1986	4	1.8L	Rear, 4WD Turbo, w/o Air Tube	4620 ③	6904③
SUBARU FORESTER					
09-13	4	2.5L	Turbocharged, Rear	5169 ③	--
06-10	4	2.5L	Naturally Aspirated, Manifold Unit, Front	5107 ③	--
			Naturally Aspirated, Manifold Unit, Front	4442 ③⑩	--
06-08	4	2.5L	Rear, (Exc. Turbo)	4443 ③	2575R③○
99-05	4	2.5L	Naturally Aspirated	4217 ④⑩	--
			Naturally Aspirated	4181 ③	--
1998	4	2.5L	Front	4064 ③	2554③○
1998	4	2.5L		4367 ③	2538③
SUBARU HATCHBACK					
85-89	4	1.8L	Front	4025 ③	--
83-89	4	All	Rear, w/Air Tube	--	6004③
83-89	4	All	Rear, w/o Air Tube	--	6904③
83-84	4	All	Front, w/Turbo	--	6804③
80-82	4	All	Rear, (Exc. 4WD)	--	6904③
80-82	4	All	Rear, 4WD	--	6004③
SUBARU IMPREZA					
96-97	4	1.8L	Front	4366 ③	2554③○
96-97	4	1.8L		4894 ③	2538③
93-95	4	1.8L	Front	4893 ③	--
93-95	4	1.8L		4894 ③	6804③
95-01	4	2.2L	Front	4366 ③	2554③○
95-01	4	2.2L		4367 ③	2538③
08-14	4	2.5L	Turbocharged, Rear	5169 ③	--
08-12	4	2.5L	WRX Sti, Turbocharged, Front	5168 ③	--
06-11	4	2.5L	Naturally Aspirated, Manifold Unit, Front	5107 ③	--
			Naturally Aspirated, Manifold Unit, Front	4442 ③⑩	--

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○ EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SUBARU IMPREZA (Cont.)					
06-07	4	2.5L	Rear, (Exc. Turbo)	4443 ③	2575R③○
04-07	4	2.5L	WRX Sti, Turbo, Front	4721 ③	--
04-06	4	2.5L	WRX Sti, Turbo, Rear	4769 ③	--
99-05	4	2.5L	Naturally Aspirated	4181 ③	--
99-05	4	2.5L	Federal Emissions	4217 ④⑩	--
1998	4	2.5L	Front, RS Coupe	4366 ③	2554③○
1998	4	2.5L	Rear, RS Coupe	4367 ③	2538③
SUBARU JUSTY					
87-94	3	1.2L		--	6904③
SUBARU LEGACY					
95-99	4	2.2L	Front	4366 ③	2554③
95-99	4	2.2L		4367 ③	2538③
90-94	4	2.2L	Front, (Exc. Turbo)	4832 ③	--
90-94	4	2.2L	Rear, (Exc. Turbo)	4842 ③	6904③
06-09	4	2.5L	Naturally Aspirated, Manifold Unit, Front	5107 ③	--
05-09	4	2.5L	Turbocharged, Standard Trans., Rear	5169 ③	--
06-07	4	2.5L	Naturally Aspirated, Rear	5057 ③	--
04-05	4	2.5L	Naturally Aspirated, Vehicles w/ 3 Converter Bodies, California Emissions, Right	4578 ⑤	--
04-05	4	2.5L	Naturally Aspirated, Vehicles w/ 3 Converter Bodies, California Emissions, Left	5017 ⑤	--
00-05	4	2.5L	Naturally Aspirated, Vehicles w/ 2 Converter Bodies	4181 ③	--
01-03	4	2.5L	Federal Emissions	4217 ④⑩	--
96-02	4	2.5L	Front	4366 ③	2554③
96-02	4	2.5L		4367 ③	2538③
SUBARU LOYALE					
90-94	4	1.8L	Front, (Exc. Turbo)	4025 ③	--
90-94	4	1.8L	Rear, (Exc. Turbo)	4620 ③	6904③
1990	4	1.8L	Front, Turbo	--	6804③
1990	4	1.8L	Rear, Turbo	--	6904③
SUBARU OUTBACK					
06-11	4	2.5L	Naturally Aspirated, Manifold Unit, Front	5107 ③	--
05-09	4	2.5L	Turbocharged, Standard Trans., Rear	5169 ③	--
06-07	4	2.5L	Naturally Aspirated, Rear	5057 ③	--
04-05	4	2.5L	Naturally Aspirated, Vehicles w/ 3 Converter Bodies, California Emissions, Right	4578 ⑤	--
04-05	4	2.5L	Naturally Aspirated, Vehicles w/ 3 Converter Bodies, California Emissions, Left	5017 ⑤	--
00-05	4	2.5L	Naturally Aspirated, Vehicles w/ 2 Converter Bodies	4181 ③	--
01-03	4	2.5L	Federal Emissions	4217 ④⑩	--
2000	4	2.5L	Front Conv.	4366 ③	2554③○
2000	4	2.5L	Rear Conv.	4367 ③	2538③
05-07	6	3.0L	Manifold Unit, Right	5048 ③	--
05-07	6	3.0L	Manifold Unit, Left	5047 ③	--
01-04	6	3.0L	Right	4624 ③	--
01-04	6	3.0L	Left	4625 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SUBARU SEDAN - 4 Dr.					
83-84	4	1.6L	Rear, California Emissions, 4WD, (Exc. Turbo)	--	6904⑤
87-89	4	1.8L	Rear, 2WD, (Exc. Turbo)	--	6904③
85-89	4	1.8L	Front, (Exc. Turbo)	4025 ③	--
85-89	4	1.8L	Front, Turbo	--	6804③
85-89	4	1.8L	Rear, California Emissions, 4WD, (Exc. Turbo)	4620 ⑤	6904⑤
85-89	4	1.8L	Rear, Turbo, 4WD	4620 ③	6904③
85-86	4	1.8L	Rear, California Emissions, 2WD, (Exc. Turbo)	--	6904⑤
85-86	4	1.8L	Rear, 2WD, (Exc. Turbo)	--	6004③
83-84	4	1.8L	Front, Turbo	--	6804③
83-84	4	1.8L	Rear, California Emissions, 4WD, (Exc. Turbo)	--	6904⑤
83-84	4	1.8L	Rear, Turbo, 4WD	--	6004③
1984	4	All	Rear, 2WD, (Exc. Turbo)	--	6904③
83-84	4	All	Rear, California Emissions, 2WD	--	6904⑤
1983	4	All	Rear, 2WD, (Exc. Turbo)	--	6004③
80-82	4	All	Rear, (Exc. 4WD)	--	6904③
SUBARU STATION WAGON					
83-84	4	1.6L	Rear, 4WD California Emissions, (Exc. Turbo)	--	6904⑤
87-89	4	1.8L	Rear, 2WD	--	6904③
85-89	4	1.8L	Front, (Exc. Turbo)	4025 ③	--
85-89	4	1.8L	Front, Turbo	--	6804③
85-89	4	1.8L	Rear, 4WD, Turbo	4620 ③	6904③
85-86	4	1.8L	Rear, 2WD, (Exc. Turbo)	--	6904③
85-86	4	1.8L	Rear, 2WD California Emissions, (Exc. Turbo)	--	6904⑤
83-84	4	1.8L	Front, Turbo	--	6804③
83-84	4	1.8L	Rear, Turbo, 4WD	--	6004③
1984	4	All	Rear, 2WD, (Exc. Turbo)	--	6904③
83-84	4	All	Rear, 2WD, California Emissions	--	6904⑤
83-84	4	All	Rear, 4WD, California Emissions, (Exc. Turbo)	--	6904⑤
1983	4	All	Rear, 2WD, (Exc. Turbo)	--	6004③
1982	4	All		--	6904③
80-81	4	All	Rear, 4WD	--	6904③
SUBARU SVX					
1996	6	3.3L	Front Right	--	2504③
1996	6	3.3L	Front Left	--	2504③
1996	6	3.3L		--	2513③
1995	6	3.3L	Front Right	--	2504③
1995	6	3.3L	Front Left	--	2504③
1995	6	3.3L		--	2513③
92-94	6	3.3L	Front Right	--	6904R③
92-94	6	3.3L	Front Left	--	6904R③
92-94	6	3.3L		--	2613W③
SUBARU XT					
85-90	4	1.8L	Front, (Exc. Turbo)	4025 ③	--
85-90	4	1.8L	Rear, (Exc. Turbo)	4620 ③	6904③
85-87	4	1.8L	Front, Turbo	--	6904③
85-87	4	1.8L	Rear, Turbo	--	6904③
88-91	6	2.7L	XT-6, Rear	--	6904③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SUZUKI AERIO					
02-03	4	2.0L	Front	--	2504R③
02-03	4	2.0L		1190 ③	--
04-07	4	2.3L		--	2564R③○
SUZUKI EQUATOR					
09-12	4	2.5L	Manifold Unit, Front	1304 ③	--
SUZUKI ESTEEM					
95-01	4	1.6L	Front	1115 ③	--
95-01	4	1.6L		4315 ③	2504R③
99-02	4	1.8L	Front	1215 ③	--
99-02	4	1.8L		4315 ③	2504R③
SUZUKI FORENZA					
04-08	4	2.0L	Front Conv.	4804 ③	--
04-05	4	2.0L	Rear Conv., Requires 38010 Front Pipe to Complete Installation	4699 ③	2575R③
SUZUKI FORSA					
87-88	3	1.0L	Turbo (Canada Model)	--	6904③
86-88	3	1.0L	(Exc. Turbo) (Canada Model)	--	6904③
SUZUKI RENO					
05-08	4	2.0L	Front Conv.	4804 ③	--
2005	4	2.0L	Rear Conv., Requires 38010 Front Pipe to Complete Installation	4699 ③	2575R③
SUZUKI SAMURAI					
86-94	4	1.3L		4301 ③	6904③
SUZUKI SIDEKICK					
96-98	4	1.6L		4174 ③	2539③
93-95	4	1.6L	16 valve, Hardtop Models	4790 ☆③	2904③
93-95	4	1.6L	4 Dr., (Exc. 16 valve)	--	2904③
89-92	4	1.6L		4467 ③	6905③
96-98	4	1.8L		4174 ③	2539③
SUZUKI SWIFT					
98-01	4	1.3L	Front, California Emissions, Includes Pipe Between Converters	1042 ⑤	--
98-01	4	1.3L	Rear, California Emissions	4342 ⑤	2538⑤
95-97	4	1.3L	SOHC	--	2504③
1994	4	1.3L	DOHC	--	6904③
89-94	4	1.3L	SOHC, Manual Trans.	4170 ③	6904③
1993	4	1.3L	DOHC, Federal Emissions	--	6904④
1993	4	1.3L	DOHC, California Emissions	--	6904R⑤
89-92	4	1.3L	DOHC	--	6904③
89-92	4	1.3L	SOHC, Auto Trans.	4669 ③	6903③
SUZUKI SX4					
07-09	4	2.0L	Front	5165 ③	--
07-09	4	2.0L	Rear	5039 ③	--
SUZUKI VERONA					
04-06	6	2.5L	Manifold Unit, Right	1275 ③	--
04-06	6	2.5L	Manifold Unit, Left	1276 ③	--
SUZUKI VITARA, GRAND VITARA					
99-02	4	1.6L		4174 ③	2514③
99-01	4	1.6L	Front, California Emissions	1074 ⑤	--
99-03	4	2.0L		4174 ③	2514③

☆ Air Tube kit 4948 may be required for installation.

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
SUZUKI VITARA, GRAND VITARA (Cont.)					
99-03	4	2.0L	Front, California Emissions	1074 ⑤	--
99-05	6	2.5L	Right Manifold Conv.	1135 ③	--
99-05	6	2.5L	Manifold Unit, Left	1134 ③	--
99-00	6	2.5L	Grand Vitara Models	--	2540③
06-08	6	2.7L	Manifold Unit, Front Right	1314 ③	--
06-08	6	2.7L	Manifold Unit, Front Left	1313 ③	--
06-08	6	2.7L	Center	5200 ③	--
SUZUKI X90					
96-98	4	1.6L		4174 ③	2539③
SUZUKI XL-7					
04-06	6	2.7L	Manifold Unit, Front Right	1314 ③	--
04-06	6	2.7L	Manifold Unit, Front Left	1313 ③	--
04-06	6	2.7L	Center	5209 ③	--
02-03	6	2.7L	4WD, Auto. Trans., Federal Emissions, Rear Main Conv.	9262 ④	2516④
07-08	6	3.6L	Front Conv.	4444 ③	2575③○
07-08	6	3.6L	Rear Conv.	4445 ③	2575③○
TOYOTA 4 RUNNER					
1995	4	2.4L		--	2904③
90-94	4	2.4L		4377 ③	6904③
84-89	4	2.4L		4377 ③	6904③
99-00	4	2.7L	Federal Emissions	4768 ④	2574④
96-98	4	2.7L		4768 ③	2574③
94-95	6	3.0L		4408 ③	6905③
88-93	6	3.0L		4408 ③	6905③
01-02	6	3.4L	Federal Emissions, Rear	5156 ④	--
99-02	6	3.4L	Front, California Emissions	1053 ⑤	--
99-02	6	3.4L	Rear, California Emissions	9153 ⑤	--
96-00	6	3.4L	Federal Emissions	9023 ④	2540④
03-12	6	4.0L	To 08/12, Rear Left	4499 ③	--
03-12	6	4.0L	To 08/12, Rear Right	4498 ③	--
03-09	6	4.0L	Front Left	1149 ③	2575R③○
03-09	6	4.0L	Front Right	1150 ③	2575R③○
05-09	8	4.7L	Rear Right	4732 ③	2574R③
05-09	8	4.7L	Rear Left	4917 ③	2574R③
05-09	8	4.7L	Front Right	1214 ③	--
05-09	8	4.7L	Front Left	1213 ③	--
03-04	8	4.7L	Rear Main	4507 ③	2575R③○
03-04	8	4.7L	Manifold Unit, Front Right	1336 ③	--
03-04	8	4.7L	Manifold Unit, Front Left	1335 ③	--
TOYOTA AVALON					
00-04	6	3.0L	Middle Conv.	4476 ③	--
00-04	6	3.0L		4477 ③	--
96-04	6	3.0L	Front Manifold Conv., California Emissions, USA Built	1076 ⑤	--
97-99	6	3.0L	Federal Emissions, USA Built	4835 ④	2538④
96-99	6	3.0L	California Emissions, USA Built	4259 ⑤	--
95-96	6	3.0L	Federal Emissions, USA Built; From 9/94 To 8/96	4976 ④	2538④
09-12	6	3.5L	To 11/2011, Front Manifold Conv.	1158 ③	--

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- EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA AVALON (Cont.)					
06-12	6	3.5L	To 11/2011, Rear Manifold Conv.	1157 ③	--
06-08	6	3.5L	With L31160 stamped in OE Conv. heat shield and straight bracket at outlet, Front Manifold Conv.	1159 ③	--
06-08	6	3.5L	With LOP040 stamped in OE Conv. heat shield and angled bracket at outlet, Front Manifold Conv.	1158 ③	--
05-07	6	3.5L	Rear Main Conv.	4757 ③	--
2005	6	3.5L	Manifold Unit, Front	1158 ③	--
2005	6	3.5L	Rear Manifold Conv.	1157 ③	--
TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)					
88-91	4	2.0L	Front, All Trac	1067 ③	--
88-91	4	2.0L	Rear, All Trac	--	6905R③
87-91	4	2.0L	Sedan & Station Wgn.	1067 ③	--
83-86	4	2.0L		4377 ③	6904③
97-01	4	2.2L	Federal Emissions	4061 ④	2505R④
97-01	4	2.2L	US Built, California Emissions, Front	1061 ⑤	--
97-01	4	2.2L	US Built, California Emissions, Rear	4061 ⑤	2505R⑤
94-96	4	2.2L	Front	1001 ③	--
94-96	4	2.2L	Rear, Sedan, Station Wgn.	4812 ③	6804③
92-93	4	2.2L		4087 ③	6906③
92-93	4	2.2L	Rear, California Emissions	4087 ⑤	6906⑤
07-09	4	2.4L	US Built, Rear	4320 ③	2565R③○
07-09	4	2.4L	Federal Emissions, Front Manifold Conv.	1198 ④	--
07-09	4	2.4L	California Emissions, Front Manifold Conv.	1199 ⑤	--
03-06	4	2.4L	PZEV & SULEV, Rear	5023 ③	2576R③
02-06	4	2.4L	US Built, California Emissions, Front	1120 ⑤	--
02-06	4	2.4L	US Built, California Emissions, ULEV Only, Rear	4320 ⑤	2565R⑤
12-16	4	2.5L	Rear Conv., Requires Resonator Pipe 38015 to Complete Installation, As OE was a One Piece Welded Assembly	4011 ③	2575③
10-11	4	2.5L	U.S. Built, Federal Emissions, Rear	5006 ④	--
88-91	6	2.5L		4408 ③	6905③
02-06	6	3.0L	Rear Main, USA Built, Auto Trans.	4383 ③	2574R③○
			Rear Main, USA Built, Auto Trans.	--	2564R③□
02-06	6	3.0L	Manifold Unit, Front	1170 ③	--
02-06	6	3.0L	Rear Manifold Conv.	1172 ③	--
97-02	6	3.0L	Manual Trans., Federal Emissions	4388 ④	2516④
96-01	6	3.0L	Rear Main, US Built, Auto Trans., California Emissions	4259 ⑤	--
96-01	6	3.0L	Front Manifold Conv., California Emissions	1076 ⑤	--
97-00	6	3.0L	USA Built, Auto Trans., Federal Emissions; To 8/00	4835 ④	2506R④
95-96	6	3.0L	USA Built, Auto Trans., Federal Emissions;	4976 ④	2538④
92-94	6	3.0L	To 8/94	4087 ③	6906③
04-06	6	3.3L	Rear Main, USA Built, Auto Trans.	4383 ③○	2574R③○
04-06	6	3.3L	Rear Manifold Conv.	1173 ③	--
04-06	6	3.3L	Manifold Unit, Front	1171 ③	--
10-11	6	3.5L	Manifold Unit, Front	1158 ③	--
07-11	6	3.5L	Rear Manifold Conv.	1157 ③	--
07-09	6	3.5L	Manifold Unit, Front	1159 ③	--

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□ EPA OBDII By Design Unit

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA CELICA					
90-93	4	1.6L		4087 ③	6906③
00-05	4	1.8L	GT	5019 ③	2575R③
1997	4	1.8L	ST Liftback & Sport Coupe	4883 ③	2540③
1996	4	1.8L		4883 ③	2540③
94-95	4	1.8L		--	6904R③
88-90	4	2.0L	All Trac; From 10/87	--	6905R③
86-89	4	2.0L	DOHC, (Exc. All Trac)	4087 ③	6906③
1986	4	2.0L	SOHC	4377 ③	6904③
90-93	4	2.2L		1067 ③	--
84-85	4	2.4L		4377 ③	6904③
79-80	4	All		4377 ③	6904③
76-78	4	All		--	6904③
TOYOTA COROLLA					
96-97	4	1.6L		4883 ③	2539③
93-95	4	1.6L		4377 ③	6904③
90-92	4	1.6L	All Trac	--	6904R③
88-91	4	1.6L	(Exc. All Trac)	4377 ③	6904③
87-88	4	1.6L	FX Models, w/o Air Tube	4377 ③	6904③
87-88	4	1.6L	FX Models, w/Air Tube	--	6004③
06-08	4	1.8L	USA Built, Requires Resonator Pipe #58494 to Complete Installation	4805 ③	--
2005	4	1.8L	XRS, Requires Resonator Pipe #58494 to Complete Installation	4805 ③	--
03-05	4	1.8L	To 04/05, Exc. XRS, Requires Resonator Pipe # 68432 to Complete Installation	4805 ③	--
03-04	4	1.8L	Complete Assembly including Resonator Pipe	4274 ③	--
98-02	4	1.8L		4043 ③	2504R③
96-97	4	1.8L		4883 ③	2539③
93-95	4	1.8L		4377 ③	6904③
09-10	4	2.4L	Manifold Unit, Front	1297 ③	--
09-10	4	2.4L	US Built, XRS, Rear, OE is a Welded Assembly, 68542 Pipe Required to Complete Installation	5124 ③	--
83-89	4	All	w/Air Tube on Right	4070 ☆③	6004③
83-86	4	All	w/Air Tube on Left	--	6004③
83-86	4	All	w/o Air Tube	4377 ③	6904③
76-80	4	All	w/o Thermo Sensor Port	4377 ③	6904③
1975	4	All		--	6904③
TOYOTA CORONA					
79-80	4	2.2L		4377 ③	6904③
81-82	4	2.4L		4377 ③	6904③
TOYOTA CRESSIDA					
85-88	6	2.8L		4377 ③	6904③
83-84	6	2.8L	w/o Thermo Sensor Port	4377 ③	6904③
89-92	6	3.0L	(Exc. Manifold Mounted Conv.)	4087 ③	6906③
78-82	6	All		4377 ③	6904③
TOYOTA ECHO					
00-05	4	1.5L		4326 ③	2564R③○

☆ Air Tube kit 4948 may be required for installation.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA FJ CRUISER					
07-12	6	4.0L	Rear Right	4498 ③	--
07-12	6	4.0L	Rear Left	4499 ③	--
07-09	6	4.0L	Front Left	1149 ③	--
07-09	6	4.0L	Front Right	1150 ③	--
TOYOTA HIGHLANDER					
04-07	4	2.4L	Manifold Unit, Front	1311 ③	--
04-06	4	2.4L	Rear	5197 ③	--
01-03	4	2.4L		4532 ③	--
11-12	4	2.7L	Rear, Japan Built, Requires Welded Assembly 70002 to Complete Installation, As OE was a One Piece Welded Assembly	4697 ③	--
09-12	4	2.7L	Front	4698 ③	--
09-10	4	2.7L	Rear, Requires Welded Assembly 70002 to Complete Installation, As OE was a One Piece Welded Assembly	4697 ③	--
01-03	6	3.0L	Front Conv.	1032 ③	--
01-03	6	3.0L	Rear Conv.	1033 ③	--
01-03	6	3.0L	Rear Main	4232 ③	--
08-10	6	3.3L	Rear, Requires Welded Assembly 60006 to Complete Installation, As OE was a One Piece Welded Assembly	4696 ③	--
06-10	6	3.3L	Hybrid, Hybrid Limited, Manifold Unit, Front Right	1296 ③	--
06-07	6	3.3L	Front Manifold Conv., Exc. Hybrid Models	1114 ③	--
06-07	6	3.3L	Rear Manifold Conv., Exc. Hybrid Models	1119 ③	--
06-07	6	3.3L	Main Conv., Exc. Hybrid Models, Due to O.E. design, #8 bushing or sizing with aftermarket pipe may be required.	9224 ③	--
06-07	6	3.3L	Hybrid, Rear, Requires Welded Assembly 7885 to Complete Installation	4004 ③	2574R③
04-05	6	3.3L	Manifold Unit, Front	1114 ③	--
04-05	6	3.3L	Rear Manifold Conv.	1119 ③	--
04-05	6	3.3L	Main Conv., Due to O.E. design, #8 bushing or sizing with aftermarket pipe may be required	9224 ③	--
08-13	6	3.5L	Rear, Exc. Hybrid, Requires Welded Assembly 7505 to complete installation as OE is complete welded assembly	9419 ③	--
08-10	6	3.5L	Rear Manifold Conv.	1166 ③	--
08-09	6	3.5L	Manifold Unit, Front	1163 ③	--
TOYOTA LAND CRUISER					
91-92	6	4.0L	Right	4304 ③	2904③
91-92	6	4.0L	Left	4305 ③	2904③
88-90	6	4.0L	Left	--	2904③
88-90	6	4.0L	Right	--	2904③
81-87	6	4.2L		--	2905③
95-97	6	4.5L	Rear	9238 ③	2904③
95-97	6	4.5L	Front	9978 ③	2576③
93-94	6	4.5L	Left	4462 ③	2904③
93-94	6	4.5L	Right	4462 ③	2904③
98-02	8	4.7L	Left	9537 ③	--
98-02	8	4.7L	Right	9537 ③	--

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FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA MATRIX					
05-08	4	1.8L	Exc. XRS Models, Rear	--	2574R③○
05-08	4	1.8L	From 04/05, FWD, (Exc. XRS Models w/ 2ZZ-GE Eng.), Requires Resonator Pipe #58494 to Complete Installation.	4805 ③	--
05-08	4	1.8L	Exc. XRS Models, Front	--	2574R③○
03-06	4	1.8L	AWD, Complete Assembly Including Resonator Pipe	5049 ③	--
03-05	4	1.8L	To 04/05, FWD, (Exc. XRS Models w/ 2ZZ-GE Eng.), Requires Resonator Pipe # 68432 to Compare Installation	4805 ③	--
03-04	4	1.8L	FWD, (Exc. XRS Models w/2ZZ-GE Eng.), Complete Assembly Including Resonator Pipe	4274 ③	--
2003	4	1.8L	XRS, 6 Speed Standard Trans., Complete Assembly Including Resonator Pipe	5055 ③	--
11-13	4	2.4L	FWD, Rear, OE is a Welded Assembly, 68542 Pipe Required to Complete Installation	5124 ③	--
09-13	4	2.4L	Manifold Unit, Front	1297 ③	--
09-10	4	2.4L	S, FWD, Rear, OE is a Welded Assembly, 68542 Pipe Required to Complete Installation	5124 ③	--
TOYOTA MR2					
85-89	4	1.6L		4377 ③	6904③
91-95	4	2.0L		--	6904R③
91-95	4	2.2L		--	6904R③
TOYOTA MR2 SPYDER					
00-05	4	1.8L	Manifold Unit, Front	1299 ③	--
00-05	4	1.8L	Rear	5179 ③	--
TOYOTA PASEO					
96-99	4	1.5L	Manual Trans.	4891 ③	2539③
96-97	4	1.5L	Auto Trans.	--	2539③
92-95	4	1.5L		4377 ③	6904③
TOYOTA PICKUP (ALL MODELS Exc. TACOMA & TUNDRA)					
93-95	4	2.4L	(Exc. Tacoma)	4087 ③	6906③
89-92	4	2.4L	4WD	4087 ③	6906③
89-92	4	2.4L	2WD	--	6905③
89-92	4	2.4L	4WD, California Emissions	4408 ⑤	6905⑤
84-88	4	2.4L		4408 ③	6905③
96-98	4	2.7L	T-100 Models	--	2504③
75-83	4	All	w/o Thermo Sensor Port	4377 ③	6904③
94-95	6	3.0L		4408 ③	6905③
93-94	6	3.0L	T-100 Models	--	2905③
88-93	6	3.0L	(Exc. T-100 Models)	4408 ③	6905③
96-98	6	3.4L	T-100 Models, 2WD, Ext. Cab, 1/2 Ton	9123 ③	--
96-98	6	3.4L	T-100 Models	--	2540③
TOYOTA PREVIA VAN					
94-97	4	2.4L	Front, Supercharged	4853 ③	2504③
94-95	4	2.4L	(Exc. Supercharged)	4550 ③	2504③
91-93	4	2.4L		4550 ③	6904③
TOYOTA PRIUS					
04-09	4	1.5L	Conv. includes Resonator	4642 ③	--
04-05	4	1.5L	Hybrid, Rear	--	2225③

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA PRIUS (Cont.)					
01-05	4	1.5L	Hybrid Front Conv.	--	2225③
01-03	4	1.5L	Front, OE is a welded assembly, cut prior to exhaust valves	4762 ③	--
10-15	4	1.8L	W/ Heat Exchanger, Rear	5194 ③	--
TOYOTA PRIUS V					
12-14	4	1.8L	W/ Heat Exchanger, Rear	5194 ③	--
TOYOTA RAV4					
01-03	4	2.0L	Complete Assembly	4293 ③	--
01-03	4	2.0L	Left	--	2574R③○
01-03	4	2.0L	Right	--	2574R③○
98-00	4	2.0L		4248 ③	2539③
96-97	4	2.0L	Front	1104 ③	--
96-97	4	2.0L		4204 ③	2505③
06-08	4	2.4L	Front	1107 ③	--
06-08	4	2.4L	Rear, Requires Welded Assembly 7454 to complete installation, OE is a complete welded assembly	4347 ③	2575R③○
				--	--
06-08	4	2.4L	Rear, Complete Assembly Including Muffler	4986 ③	--
04-05	4	2.4L	Rear	5147 ③	--
09-13	4	2.5L	Rear, Requires Welded Assembly 7454 to complete installation, OE is a complete welded assembly	4347 ③	2575R③○
				--	--
09-12	4	2.5L	Manifold Unit, Front	1306 ③	--
06-12	6	3.5L	Rear, Complete Assembly including Muffler, To 07/2011	4987 ③	--
06-12	6	3.5L	Manifold Unit, Front	1165 ③	--
06-12	6	3.5L	Rear Manifold Conv.	1168 ③	--
06-12	6	3.5L	Rear, Requires Welded Assembly P/N 40007 to complete installation. OE is a completely welded assembly.	4723 ③	--
				--	--
TOYOTA SEQUOIA					
01-04	8	4.7L	Right	9134 ③	2505R③
01-04	8	4.7L	Left	9135 ③	2505R③
TOYOTA SIENNA					
01-03	6	3.0L	Manifold Unit, Front	1076 ③	--
01-03	6	3.0L	Middle Conv.	9094 ③	--
01-03	6	3.0L	Rear	9095 ③	--
99-01	6	3.0L	California Emissions, Rear	5036 ⑤	--
98-00	6	3.0L	Federal Emissions	4590 ④	--
04-06	6	3.3L	AWD, Rear Converter, Requires 38938 Intermediate Pipe to Complete Installation	4694 ③	--
				--	--
04-06	6	3.3L	Manifold Unit, Front	1114 ③	--
04-06	6	3.3L	Rear Manifold Conv., FWD	1127 ③	--
04-06	6	3.3L	AWD, Rear Manifold Conv.	1119 ③	--
04-06	6	3.3L	FWD, Rear Converter, Requires 68460 Resonator Pipe to Complete Installation	4748 ③	--
				--	--
07-10	6	3.5L	AWD, Front Manifold Conv.	1165 ③	--
07-10	6	3.5L	FWD, Front Manifold Conv.	1163 ③	--
07-10	6	3.5L	FWD, Rear Manifold Conv.	1167 ③	--
07-10	6	3.5L	AWD, Rear Manifold Conv.	1166 ③	--

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA SOLARA					
2001	4	2.2L	Front	1061 ③	--
99-01	4	2.2L	Rear Main Conv.	4061 ③	2505R③
99-00	4	2.2L	California Emissions, Front	1061 ⑤	--
06-08	4	2.4L	From 05/2006, Front Manifold Conv.	1198 ③	--
02-08	4	2.4L	Rear Main	4320 ③	2565R③○
02-06	4	2.4L	To 05/2006, Front Manifold Conv.	1120 ③	--
99-03	6	3.0L	Rear, Auto Trans., Federal Emissions	4835 ④	2506R④
99-02	6	3.0L	Front Manifold Conv., California Emissions	1076 ⑤	--
99-02	6	3.0L	Rear Main, US Built, Auto Trans., California Emissions	4259 ⑤	--
04-08	6	3.3L	Manifold Unit, Front	1171 ③	--
04-08	6	3.3L	Rear Manifold Conv.	1173 ③	--
04-08	6	3.3L	Rear Main, USA Built, Auto Trans.	4383 ③	2574R③○
TOYOTA STARLET					
83-84	4	1.3L	w/o Thermo Sensor Port	4377 ③	6904③
83-84	4	1.3L	w/Airtube	--	6004③
81-82	4	1.3L		4377 ③	6904③
TOYOTA SUPRA					
85-86	6	2.8L		4377 ③	6904③
82-84	6	2.8L	w/o Thermo Sensor Port	4377 ③	6904③
1981	6	2.8L		4377 ③	6904③
1998	6	3.0L	Manifold Conv., (Exc. Turbo)	4276 ③	--
96-97	6	3.0L	Front	--	2513③
96-97	6	3.0L		--	2540③
93-95	6	3.0L	Rear, Turbo; From 5/93	--	6905③
93-94	6	3.0L	Front, (Exc. Turbo)	--	6904R③
93-94	6	3.0L	Rear, (Exc. Turbo)	--	6905③
87-93	6	3.0L	Front, Turbo; To 4/93	--	6904R③
87-93	6	3.0L	Rear, Turbo; To 4/93	4408 ③	6905③
86-92	6	3.0L	(Exc. Turbo)	4087 ③	6906③
TOYOTA TACOMA					
01-04	4	2.4L	Front	1040 ③	--
01-04	4	2.4L	Rear	9240 ③	2564R③
99-00	4	2.4L	Front, California Emissions	1040 ⑤	--
99-00	4	2.4L	Rear, California Emissions	9240 ⑤	2564R⑤○
95-98	4	2.4L		--	2540③
05-11	4	2.7L	To 09/11	9920 ③	--
01-04	4	2.7L	Rear	9240 ③	2564R③
01-04	4	2.7L	Front	4921 ③	--
2000	4	2.7L	Rear, California Emissions	9240 ⑤	2564R⑤○
2000	4	2.7L	Federal Emissions	9067 ④	2540④
2000	4	2.7L	California Emissions, Front	4921 ⑤	--
95-99	4	2.7L		9067 ③	2540③
01-04	6	3.4L	Front Conv.	4492 ③	2576R③○
01-04	6	3.4L	Rear Conv.	4693 ③	--
2000	6	3.4L	Federal Emissions	9067 ④	2540④
2000	6	3.4L	Front, California Emissions	4492 ⑤	2576R⑤○
2000	6	3.4L	Rear, California Emissions	4693 ⑤	--

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- EPA Enhanced OBDII By Design Unit

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA TACOMA (Cont.)					
95-99	6	3.4L		9067 ③	2540③
05-11	6	4.0L	Rear Right	9535 ③	--
05-11	6	4.0L	4WD, Rear Left	9534 ③	--
05-08	6	4.0L	Manifold Unit, Left	1149 ③	2575R③
05-08	6	4.0L	Right Manifold Conv.	1150 ③	2575R③
TOYOTA TERCEL					
95-97	4	1.5L	4 Speed Auto Trans.	4891 ③	2504R③
88-94	4	1.5L		4377 ③	6904③
83-88	4	All	w/Air Tube	--	6004③
86-87	4	All	(Canada Model)	--	6804③
80-86	4	All	w/o Thermo Sensor Port	4377 ③	6904③
TOYOTA TUNDRA					
01-04	6	3.4L	Front Conv.	4492 ③	2576R③○
01-04	6	3.4L	Rear	4493 ③	2505R③
2000	6	3.4L	Front, California Emissions	4492 ⑤	2576R⑤○
2000	6	3.4L	Rear, California Emission	4493 ⑤	2505R⑤
05-06	6	4.0L	Manifold Unit, Left	1149 ③	2575R③
05-06	6	4.0L	Right Manifold Conv.	1150 ③	2575R③
05-06	6	4.0L	Rear Right	9629 ③	--
07-09	8	4.7L	145.7" W.B., Left	5007 ③	--
07-09	8	4.7L	145.7" W.B., Front Left	--	2575③
07-09	8	4.7L	145.7" W.B., Rear Left	--	2545③
07-09	8	4.7L	Right	4691 ③	--
07-09	8	4.7L	Front Right	--	2575③
07-09	8	4.7L	Rear Right	--	2545③
05-06	8	4.7L	Right	9164 ③	2564R③○
05-06	8	4.7L	Left	9165 ③	2504R③
03-04	8	4.7L	Right	9977 ③	2564R③
03-04	8	4.7L	Left	9971 ③	2564R③
00-02	8	4.7L	Right	9058 ③	--
00-02	8	4.7L	Left	9059 ③	--
10-13	8	5.7L	145.7" W.B., Left	5054 ③	--
07-11	8	5.7L	Right	4636 ③	2575③○
07-09	8	5.7L	Left, Exc. Crew Max	4637 ③	2575③○
TOYOTA VAN					
88-89	4	2.2L		4087 ③	6906③
84-87	4	All		4377 ③	6904③
TOYOTA VENZA					
09-15	4	2.7L	Rear Converter, Requires Resonator Pipe #68526 to Complete Installation	5005 ③	--
09-15	6	3.5L	Rear Converter, Requires Resonator Pipe #68526 to Complete Installation	4743 ③	--
09-12	6	3.5L	To 05/2012, Front Manifold Conv.	1158 ③	--
09-12	6	3.5L	To 05/2012, Rear Manifold Conv.	1161 ③	--
TOYOTA YARIS					
2014	4	1.5L	Complete Assembly	5013 ③	--
2014	4	1.5L	Front	--	2574R③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
TOYOTA YARIS (Cont.)					
2014	4	1.5L	Rear	--	2574R ^③
12-13	4	1.5L	Complete Assembly	5013 ^③	--
12-13	4	1.5L	Front	--	2574R ^③
12-13	4	1.5L	Rear	--	2574R ^③
06-11	4	1.5L	Hatchback	5009 ^③	--
TRIUMPH TR7					
77-79	4	2.0L		--	6904R ^③
80-81	4	All	w/51" Conv.	--	6904R ^③
TRIUMPH TR8					
80-81	8	3.5L	Left	--	6904R ^③
80-81	8	3.5L	Right	--	6904R ^③
VOLKSWAGEN BEETLE					
75-79	4	1.6L		--	6904R ^③
02-04	4	1.8L	Turbo	4369 ^③	--
99-01	4	1.8L	GLS Turbo	4369 ^③	--
98-04	4	1.9L		5188 ^③	--
03-05	4	2.0L		4371 ^③	--
01-02	4	2.0L	AVH Eng.	4371 ^③	--
2001	4	2.0L	AEG Eng.	9181 ^③	2540 ^③
98-00	4	2.0L	AEG Eng.	9181 ^③	2540 ^③
06-10	5	2.5L	With Single Oxygen Sensor in Assembly	5008 ^③	2573R ^③
VOLKSWAGEN CABRIOLET					
90-93	4	1.8L	w/34-1/2" Conv.	4032 ☆ ^③	2904 ^③
85-89	4	1.8L		--	6904R ^③
01-02	4	2.0L	GL, GLS, GLX, ABA Eng.	4114 ^③	2504R ^③
96-00	4	2.0L	ABA Eng.	4114 ^③	2504R ^③
1995	4	2.0L		--	2539 ^③
VOLKSWAGEN CORRADO					
90-92	4	1.8L	w/19-1/2" Conv & O2 Sensor Port in Conv. Body	--	2539 ^③
92-94	6	2.8L		--	6905R ^③
VOLKSWAGEN Dasher					
74-75	4	1.5L	From 8/74	--	6904R ^③
79-80	4	All	w/11-1/2" Conv.	--	6904R ^③
VOLKSWAGEN EOS					
07-08	4	2.0L		4912 ^③	--
VOLKSWAGEN EUROVAN					
93-95	4	2.5L		--	2905 ^③
97-00	6	2.8L	AES Eng.	9098 ^③	2515 ^③
VOLKSWAGEN FOX					
87-92	4	1.8L		--	6904R ^③
VOLKSWAGEN GOLF					
00-03	4	1.8L	GLS Turbo	4369 ^③	--
90-92	4	1.8L	8 valve, RV Eng., If 50mm O.D. Outlet Pipe Required Must Fabricate; From 1/90	--	6904R ^③
				--	--
88-89	4	1.8L	RV Eng., If 50mm O.D. Outlet Pipe Required Must Fabricate	--	6904R ^③
87-89	4	1.8L	Golf GTI, PL Eng., 16 valve	--	6905R ^③
86-87	4	1.8L	w/2" Funnel Flange, w/2" OD Outlet, (Exc. RV or PL Eng.)	--	6904 ^③
86-87	4	1.8L	w/2" Funnel Flange, w/1-3/4" OD Outlet, (Exc. RV or PL Eng.)	--	6904 ^③

☆ Air Tube kit 4948 may be required for installation.

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VOLKSWAGEN GOLF (Cont.)					
86-87	4	1.8L	w/2" Funnel Flange, w/1-7/8" OD Outlet, (Exc. RV or PL Eng.)	--	6904③
1985	4	1.8L	GTI, w/2" Funnel Flange, w/2" OD Outlet	--	6904③
1985	4	1.8L	GTI, w/2" Funnel Flange, w/1-3/4" OD Outlet	--	6904③
1985	4	1.8L	GTI, w/2" Funnel Flange, w/1-7/8" OD Outlet	--	6904③
99-04	4	1.9L		5188 ③	--
03-06	4	2.0L		4371 ③	--
01-02	4	2.0L	AVH Eng.	4371 ③	--
99-01	4	2.0L	AEG Eng.	9181 ③	2504R③
96-98	4	2.0L	GTI, ABA Eng., Manual Trans	4114 ③	2504R③
94-95	4	2.0L		--	6905R③
1993	4	2.0L		--	6904R③
90-92	4	2.0L	16 valve	--	6904R③
2010	5	2.5L		9536 ③	--
99-02	6	2.8L	AFP Eng.	4187 ③	--
96-98	6	2.8L	GTI VR6	9903 ③	2505R③
2004	6	3.2L	R32	5164 ③	--
VOLKSWAGEN GTI					
06-08	4	2.0L		4912 ③	--
VOLKSWAGEN JETTA					
00-03	4	1.8L	GLS Turbo	4369 ③	--
90-92	4	1.8L	RV Eng., If 50mm O.D. Outlet Pipe Required Must Fabricate	--	6904R③
90-92	4	1.8L	RV Eng. California Emissions	--	6904R⑤
88-92	4	1.8L	PF Eng.	--	6904R③
88-89	4	1.8L	RV Eng., If 50mm O.D. Outlet Pipe Required Must Fabricate	--	6904R③
87-89	4	1.8L	Jetta GLI, 16 valve, PL Eng.	--	6905R③
86-87	4	1.8L	RD Eng.	--	6904R③
86-87	4	1.8L	GX Eng., If 50mm O.D. Outlet Pipe Required Must Fabricate	--	6904R③
1985	4	1.8L	w/2" Funnel Flange, w/2" OD Outlet, (Exc. GLI)	--	6904③
1985	4	1.8L	w/2" Funnel Flange, w/1-3/4" OD Outlet, (Exc. GLI)	--	6904③
1985	4	1.8L	w/2" Funnel Flange, w/1-7/8" OD Outlet, (Exc. GLI)	--	6904③
99-04	4	1.9L		5188 ③	--
06-08	4	2.0L		4912 ③	--
04-05	4	2.0L	BBW Eng., California Emissions	5166 ⑤	--
02-05	4	2.0L	AVH & BEV Eng.	4371 ③	--
2001	4	2.0L		9181 ③	2504R③
99-00	4	2.0L	AEG Eng.	9181 ③	2504R③
96-98	4	2.0L	ABA Eng.	4114 ③	2504R③
1995	4	2.0L		--	2539③
1994	4	2.0L	19-1/2" Conv., If 50mm O.D. Outlet Pipe Required Must Fabricate	--	6904R③
90-93	4	2.0L		--	6904R③
80-84	4	All		--	6904R③
08-10	5	2.5L		9536 ③	--
05-07	5	2.5L	Eng. Code BGP	4447 ③	--
05-07	5	2.5L	BGQ Engine Designation	9536 ③	--
02-04	6	2.8L	BDF Eng., 6 Speed Manual Trans.	4484 ③	--
99-02	6	2.8L	AFP Eng.	4187 ③	--
96-97	6	2.8L		--	2505R③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
VOLKSWAGEN JETTA (Cont.)					
94-95	6	2.8L		--	6905R③
VOLKSWAGEN PASSAT					
98-05	4	1.8L	Turbo	4186 ③	--
2008	4	2.0L	BPY Engine only	4535 ③①	--
			BPY Engine only	4929 ③	--
06-07	4	2.0L		4535 ③①	--
				4929 ③	--
1996	4	2.0L	Sedan & Wagon, ABA Eng.	4114 ③	2504R③
00-05	6	2.8L	Right, Auto Trans.	4240 ③	--
00-05	6	2.8L	Left, Auto Trans.	4241 ③	--
00-05	6	2.8L	Right, Manual Trans.	4660 ③	--
00-05	6	2.8L	Left, Manual Trans.	4665 ③	--
98-99	6	2.8L	Right, Auto Trans.	4374 ③	--
98-99	6	2.8L	Left, Auto Trans.	4439 ③	--
96-97	6	2.8L		9903 ③	2505R③
93-95	6	2.8L		--	6905R③
06-08	6	3.6L		5037 ③	--
VOLKSWAGEN QUANTUM					
82-88	4,5	All		--	6904R③
VOLKSWAGEN R32					
2008	6	3.2L		5060 ③	--
VOLKSWAGEN RABBIT					
82-84	4	1.7L	Exc. Fuel Injection	--	6004③
82-84	4	1.7L	Fuel Injection	--	6904R③
83-84	4	1.8L		--	6904R③
75-81	4	All		--	6904R③
08-09	5	2.5L		9536 ③	--
2008	5	2.5L	Eng. Code CBTA, To Chassis #1K-8B000 006, 1K-8P002 061, 1K-8U000 007 & 1K-8W004 974	4447 ③	--
				--	--
06-07	5	2.5L	Eng. Code BGP	4447 ③	--
06-07	5	2.5L	BGQ Engine Designation	9536 ③	--
VOLKSWAGEN RABBIT PICKUP					
80-83	4	All		--	6904R③
VOLKSWAGEN ROUTAN					
09-10	6	3.8L		4441 ③	2576R③
VOLKSWAGEN SCIROCCO					
87-88	4	1.8L	16 valve, Complete; From 6/86	--	6905R③
86-88	4	1.8L	(Exc. 16 valve)	--	6904R③
84-85	4	1.8L	8 valve	--	6904R③
75-83	4	All		--	6904R③
VOLKSWAGEN TOUAREG					
04-06	6	3.2L	Front	1111 ③	--
04-06	6	3.2L	Rear	4448 ③	2576R③○
2007	6	3.6L	Left	5180 ③	--
2007	6	3.6L	Right	5181 ③	--
2007	6	3.6L	Rear	5182 ③	--
04-07	8	4.2L	Front Left	5174 ③	--
04-07	8	4.2L	Front Right	5175 ③	--

① Discontinued, use until inventory is depleted.

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YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
VOLKSWAGEN TOUAREG (Cont.)					
04-07	8	4.2L	Rear Left	5176 ③	--
04-07	8	4.2L	Rear Right	5177 ③	--
VOLKSWAGEN VANAGON					
83-85	4	1.9L		--	6904R③
80-83	4	2.0L		--	6904R③
86-91	4	2.1L		--	6904R③
77-79	4	All	w/12" Conv.	--	6904R③
77-79	4	All	w/11" Conv.	--	6804③
VOLVO 240					
1993	4	2.3L	w/EGR System	--	6904③
84-93	4	2.3L	w/o EGR System	4046 ③	6914③
82-83	4	All		--	6804③
82-83	4	All	Optional Direct Fit Converter	--	6804③
75-81	4	All		--	6804③
75-81	4	All	Optional Direct Fit Converter	--	6804③
VOLVO 260					
80-82	6	All	B28F Eng.	--	6804③
77-79	6	All	w/13" Conv.	--	6804③
77-79	6	All	w/13" Conv., Optional Direct Fit Converter	--	6804③
VOLVO 262					
78-79	6	2.7L	w/Chassis # 49070 - 262 Series	--	6804③
78-79	6	2.7L	w/Chassis # 49070 - 262 Series, Optional Direct Fit Conv.	--	6804③
VOLVO 264					
77-79	6	2.7L	w/Chassis # 66393 - 264 Series	--	6804③
77-79	6	2.7L	w/Chassis # 66393 - 264 Series, Optional Direct Fit Conv.	--	6804③
VOLVO 265					
77-79	6	2.7L	w/Chassis # 16957 - 265 Series	--	6804③
77-79	6	2.7L	w/Chassis # 16957 - 265 Series, Optional Direct Fit Conv.	--	6804③
VOLVO 740					
89-92	4	2.3L	SOHC, (Exc. Turbo)	4021 ③	6914③
85-92	4	2.3L	Turbo	4605 ③	6914③
89-91	4	2.3L	DOHC	4605 ③	6914③
85-88	4	2.3L	SOHC, (Exc. Turbo)	4021 ③	6914③
VOLVO 760					
84-90	4	2.3L	Turbo	4605 ③	6914③
87-90	6	2.8L		4605 ③	6914③
83-86	6	2.8L		--	6804③
VOLVO 780					
89-90	4	2.3L	Turbo	--	6914③
87-90	6	2.8L		4021 ③	6914③
VOLVO 850					
1996	5	2.3L	Sedan w/Turbo, Federal Emissions, w/out Spinning Inlet Flange	4189 ④	--
1996	5	2.3L	Sedan w/Turbo, Federal Emissions, w/Spinning Inlet Flange	4190 ④	--
94-95	5	2.3L	Sedan w/Turbo, w/out Spinning Inlet Flange	4189 ③	--
1997	5	2.4L	GLT Model	4470 ③	--
1995	5	2.4L	Auto Trans.	--	2905③
1995	5	2.4L	Manual Trans., Sedan & Station Wgn., w/2 Bolt Flange	4902 ☆③	2905③

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APPLICATION LISTINGS

FEDERAL CONVERTERS



YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
VOLVO 850 (Cont.)					
93-94	5	2.4L	Sedan & Station Wgn., w/2 Bolt Flange	4902 ☆③	2905③
VOLVO 940					
91-95	4	2.3L	(Exc. Turbo)	4021 ③	6914③
91-95	4	2.3L	Turbo	4605 ③	6914③
VOLVO 960					
1996	6	2.9L		--	2513③
94-95	6	2.9L		--	2908③
92-93	6	2.9L		--	2908③
VOLVO C30					
07-10	5	2.4L	ULEV Emissions	5195 ③	--
VOLVO S40/V40					
00-04	4	1.9L	Front	1112 ③	--
00-04	4	1.9L		4312 ③	2540③
04-10	5	2.4L	S40, ULEV Emissions, w/ 2 Converters	5195 ③	--
04-07	5	2.4L	S40, With One Converter	4456 ③	2565R③
04-06	5	2.4L	S40, Manifold Unit, Front	1323 ③	--
VOLVO S60					
01-02	5	2.3L	Turbocharged	5157 ③	--
05-09	5	2.4L	Turbo	4557 ③	--
03-05	5	2.4L	Manifold Conv., B5244S Eng. Designation, (Exc. Turbo)	4486 ③	--
01-05	5	2.4L	Rear, Naturally Aspirated	4934 ③	--
01-02	5	2.4L	Manifold Conv., To Engine #2680829 (Exc. Turbo)	4486 ③	--
01-02	5	2.4L	Turbocharged	5157 ③	--
05-09	5	2.5L	Rear, Turbo, FWD, Exc. Model R	4557 ③	--
VOLVO S70/V70					
01-02	5	2.3L	V70, Turbocharged, FWD	5157 ③	--
2000	5	2.3L	V70, AWD Turbo, DF Front & Rear, Univ. Rear Only	4285 ③	2540③
03-07	5	2.4L	V70, Rear, Naturally Aspirated	4934 ③	--
2002	5	2.4L	V70, Manifold Conv., To Engine #2680829 (Exc. Turbo)	4486 ③	--
2001	5	2.4L	V70, Manifold Conv., (Exc. Turbo)	4486 ③	--
2001	5	2.4L	Turbo, AWD	4674 ③	--
2000	5	2.4L	S70, AWD Turbo, DF Front & Rear, Univ. Rear Only	4285 ③	2540③
2000	5	2.4L	V70, AWD Turbo, DF Front & Rear, Univ. Rear Only	4285 ③	2540③
2000	5	2.4L	V70, Naturally Aspirated	5189 ③	--
2000	5	2.4L	S70, Naturally Aspirated	5189 ③	--
98-99	5	2.4L	V70, AWD Turbo, 56-B5254T Engine	4576 ③	--
05-07	5	2.5L	V70, Rear, Turbo, Exc. Model R	4557 ③	--
VOLVO S80					
04-06	5	2.5L	Rear, Turbo	4557 ③	--
00-01	6	2.8L	Turbocharged, B6284T Engine Designation	5167 ③	--
02-05	6	2.9L	Turbocharged, B6294T Engine Designation	5145 ③	--
02-04	6	2.9L	Rear, Naturally Aspirated	5014 ③	--
02-04	6	2.9L	Naturally Aspirated, Manifold Unit, Front Right	1272 ③	--
02-04	6	2.9L	Naturally Aspirated, Manifold Unit, Front Left	1273 ③	--
99-01	6	2.9L	Naturally Aspirated, w/Precats, Center	5160 ③	--

☆ Air Tube kit 4948 may be required for installation.

③ Federal & California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY (NY vehicles with CA Emissions). Check with your state authority for details.

YR/YRS	CYL	LITER	DESCRIPTION	DIRECT FIT	UNIVERSAL
VOLVO V50					
05-10	5	2.4L	ULEV Emissions, w/ 2 Converters	5195 ③	--
05-07	5	2.4L	With One Converter	4456 ③	2565R③○
05-06	5	2.4L	Manifold Unit, Front	1323 ③	--
VOLVO XC90					
07-10	6	3.2L	Manifold Unit, Right	1330 ③	--
07-10	6	3.2L	Manifold Unit, Left	1331 ③	--
07-10	6	3.2L	Center	5212 ③	--
05-11	8	4.4L	Center	5207 ③	--
WORKHORSE W42					
06-07	8	4.8L		9272 ③	--
YUGO CABRIO					
90-92	4	1.3L		--	6903③
YUGO GV					
86-89	4	1.1L		--	6903③
90-92	4	1.3L		--	6903③
YUGO GVL					
88-89	4	1.1L		--	6903③
YUGO GVS					
1988	4	1.1L		--	6903③
YUGO GVX					
88-89	4	1.3L		--	6903③

③ Federal & California Emissions. Not For Sale or Use on vehicles licensed in the state of CA & NY (NY vehicles with CA Emissions). Check with your state authority for details.
 ○ EPA Enhanced OBDII By Design Unit

DIRECT FIT

1001

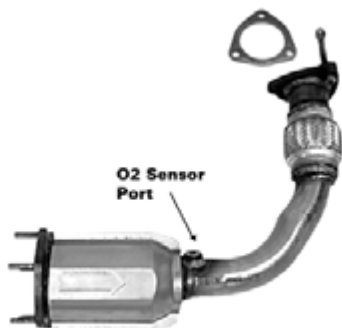
Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 11.50"



1996-94 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)
2.2L

1009

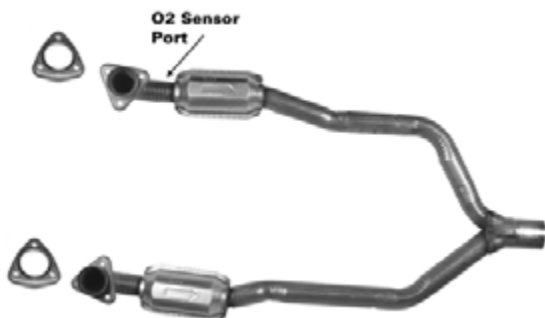
Inlet A: WELDED 5-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2.25" 3-BOLT FLANGE
Length: 18.88"



2002-01 4 KIA SPORTAGE 2.0L

1010

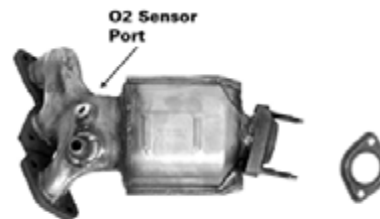
Inlet A: LOOSE 3-BOLT FLANGE W/ 2.25" FEMALE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: 3" O.D. PIPE
Length: 46.50"



1991-86 8 CHEVROLET CORVETTE 5.7L

1011

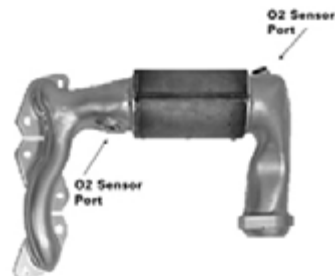
Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ STUDS
Length: 12.75"



2000-95 6 FORD CONTOUR 2.5L
2000-99 6 MERCURY COUGAR 2.5L
2000-95 6 MERCURY MYSTIQUE 2.5L

1012

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15"



2000-95 6 FORD CONTOUR 2.5L
2000-99 6 MERCURY COUGAR 2.5L
2000-95 6 MERCURY MYSTIQUE 2.5L

1014

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.50"



2001-00 6 INFiniti I30 3.0L
2001-00 6 NISSAN MAXIMA 3.0L

1015

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 9.75"



2000-97	6	INFINITI QX4 3.3L
2003-01	6	INFINITI QX4 3.5L
2000-96	6	NISSAN PATHFINDER 3.3L
2004-01	6	NISSAN PATHFINDER 3.5L

1016

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 9.75"



2000-97	6	INFINITI QX4 3.3L
2000-96	6	NISSAN PATHFINDER 3.3L

1017

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.75"



2001-98	4	NISSAN ALTIMA 2.4L

1018

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 7"



2004-01	4	HYUNDAI SANTA FE 2.4L
2005-99	4	HYUNDAI SONATA 2.4L

1018 (cont.)

2006-01	4	KIA OPTIMA 2.4L

1023

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 7.75"



2000-99	4	MAZDA PROTÉGÉ 1.8L
2001-99	4	MAZDA PROTÉGÉ 1.6L
2003-01	4	MAZDA PROTÉGÉ 2.0L

1024

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



2001-99	6	HYUNDAI SONATA 2.5L
2005-02	6	HYUNDAI SONATA 2.7L
2005-03	6	HYUNDAI TIBURON 2.7L
2001	6	KIA OPTIMA 2.5L
2006-02	6	KIA OPTIMA 2.7L

1025

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"

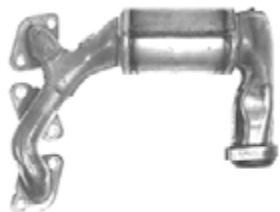


2001-99	6	HYUNDAI SONATA 2.5L
2005-02	6	HYUNDAI SONATA 2.7L
2001	6	KIA OPTIMA 2.5L
2006-02	6	KIA OPTIMA 2.7L

DIRECT FIT

1026

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



2001-00 6 MAZDA MPV VAN 2.5L

1027

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2001-00 6 MAZDA MPV VAN 2.5L

1030

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 27"



2003-00 6 JEEP WRANGLER 4.0L

1031

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 22"



2001-00 6 JEEP CHEROKEE 4.0L

1032

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 12.25"



2003-99 6 LEXUS RX300 3.0L
2003-01 6 TOYOTA HIGHLANDER 3.0L

1033

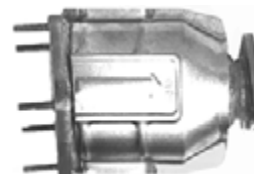
Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 21.50"



2003-99 6 LEXUS RX300 3.0L
2003-01 6 TOYOTA HIGHLANDER 3.0L

1034

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 7.25"



2002-00 4 MAZDA 626 2.0L

1035

Inlet A: WELDED 9-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19"



2005-03 4 KIA RIO 1.6L

1036

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.75"



2001-99 6 NISSAN FRONTIER 3.3L
2001-00 6 NISSAN XTERRA 3.3L

1037

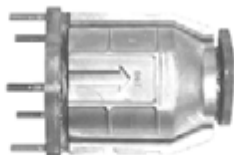
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 12.75"



2001-99 6 NISSAN FRONTIER 3.3L
2001-00 6 NISSAN XTERRA 3.3L

1038

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 6.38"



2002-98 4 KIA SPORTAGE 2.0L

1039

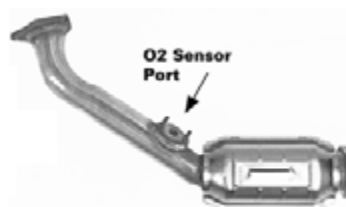
Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 41"



2004-01 6 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.0L

1040

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 25"



2004-99 4 TOYOTA TACOMA 2.4L

1041

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 7.63"



1997-95 4 NISSAN ALTIMA 2.4L

DIRECT FIT

1042

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 17.50"



2001-98	4	CHEVROLET METRO 1.3L
1997	4	GEO METRO 1.3L
2001-98	4	SUZUKI SWIFT 1.3L

1043

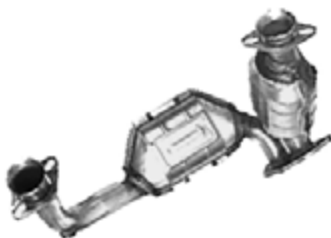
Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 8.50"



2006-03	4	NISSAN SENTRA 1.8L

1044

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 21.50"



2002-98	6	FORD EXPLORER 4.0L
2003-01	6	FORD RANGER 4.0L
2003-01	6	MAZDA B-Series PICKUP 4.0L
2001-98	6	MERCURY MOUNTAINEER 4.0L

1046

Inlet A: LOOSE 2 BOLT FLANGE, W/ FEMALE FLARE
Outlet A: 1.88" O.D. PIPE
Length: 37.50"



1997-93	6	CHRYSLER CONCORDE 3.5L
1997-94	6	CHRYSLER LHS 3.5L
1996-94	6	CHRYSLER NEW YORKER 3.5L
1997-93	6	DODGE INTREPID 3.5L
1996-93	6	EAGLE VISION 3.5L

1047

Inlet A: LOOSE 2 BOLT FLANGE, W/ FEMALE FLARE
Outlet A: 1.88" O.D. PIPE
Length: 34.25"



1997-93	6	CHRYSLER CONCORDE 3.5L
1997-94	6	CHRYSLER LHS 3.5L
1996-94	6	CHRYSLER NEW YORKER 3.5L
1997-93	6	DODGE INTREPID 3.5L
1996-93	6	EAGLE VISION 3.5L

1048

Inlet A: 45 DEGREE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.25"



2003-02	6	JEEP LIBERTY 3.7L

1049

Inlet A: 45 DEGREE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 13.50"



2003-02 6 JEEP LIBERTY 3.7L

1050

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 35"



1999-98 4 MAZDA 626 2.0L

1051

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



2005-03 6 HYUNDAI TIBURON 2.7L

1052

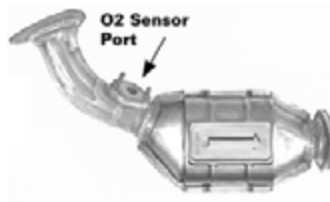
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 7"



2002-99 4 DAEWOO LEGANZA 2.2L

1053

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 20"



2002-99 6 TOYOTA 4 RUNNER 3.4L

1054

Inlet A: WELDED 3-BOLT FLANGE W/ STUDS
Outlet A: WELDED 3-BOLT FLANGE W/ STUDS
Length: 7"



2002-99 4 DAEWOO NUBIRA 2.0L

1055

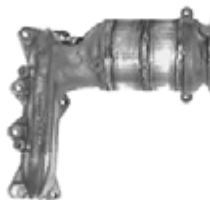
Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 15.50"



2002-95 6 MAZDA MILLENIA 2.3L

1056

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 11.50"



2002-95 6 MAZDA MILLENIA 2.3L

DIRECT FIT

1061

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.38"



2001-97 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.2L
2001-99 4 TOYOTA SOLARA 2.2L

1062

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20.25"



2005-01 4 HYUNDAI ELANTRA 2.0L
2006-03 4 HYUNDAI TIBURON 2.0L

1064

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: W/ RING GASKET
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 23.75"



2003-01 6 MITSUBISHI MONTERO SPORT 3.0L

1065

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Length: 26.50"



2003-01 6 MITSUBISHI MONTERO SPORT 3.0L

1067

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 8.63"



1991-87 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.0L
1993-90 4 TOYOTA CELICA 2.2L

1069

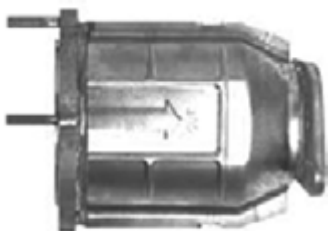
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 35"



2005-00 6 SATURN L300 3.0L
2005-00 6 SATURN LW300 3.0L

1070

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 6"



2001	6	HYUNDAI XG300 3.0L
2003-02	6	HYUNDAI XG350 3.5L
2005-02	6	KIA SEDONA 3.5L

1071

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37.25"



1995-92	6	MAZDA 929 3.0L

1072

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 38.75"



1995-92	6	MAZDA 929 3.0L

1074

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 16"



2002-99	4	CHEVROLET TRACKER 1.6L
2004-99	4	CHEVROLET TRACKER 2.0L
2001-99	4	SUZUKI VITARA, GRAND VITARA 1.6L
2003-99	4	SUZUKI VITARA, GRAND VITARA 2.0L

1075

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 13.25"



1995-94	6	HONDA PASSPORT 3.2L
1995-93	6	ISUZU RODEO 3.2L

1076

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2001-96	6	LEXUS ES300 3.0L
2004-96	6	TOYOTA AVALON 3.0L
2001-96	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.0L
2003-01	6	TOYOTA SIENNA 3.0L
2002-99	6	TOYOTA SOLARA 3.0L

DIRECT FIT

1077

Inlet A: WELDED 5-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 17.50"



2000-98 4 KIA SPORTAGE 2.0L

1078

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.50"



2004-02 6 INFiniti I35 3.5L
2003-02 6 NISSAN MAXIMA 3.5L

1079

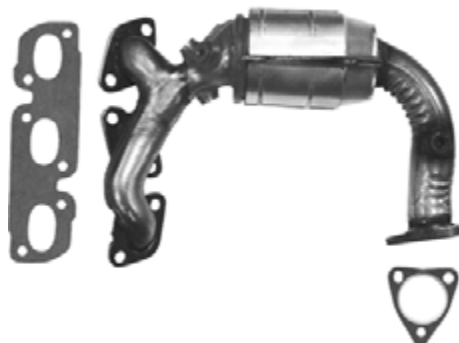
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 8.25"



2004-02 6 INFiniti I35 3.5L
2003-02 6 NISSAN MAXIMA 3.5L

1080

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16"



2006-02 6 MAZDA MPV VAN 3.0L

1081

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13"



2006-02 6 MAZDA MPV VAN 3.0L

1082

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2005-01 4 CHRYSLER SEBRING 2.4L
2005-01 4 DODGE STRATUS 2.4L
2005-00 4 MITSUBISHI ECLIPSE 2.4L

1082 (cont.)

2003-00 4 MITSUBISHI GALANT 2.4L

1083

Inlet A: WELDED 5-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 14.50"



1999-98 4 KIA SEPHIA 1.8L

1084

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29"



2005-00 6 FORD TAURUS 3.0L
2005-00 6 MERCURY SABLE 3.0L

1085

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.25"



2005-00 6 FORD TAURUS 3.0L
2005-00 6 MERCURY SABLE 3.0L

1086

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.25"



2007-02 4 MITSUBISHI LANCER 2.0L

1088

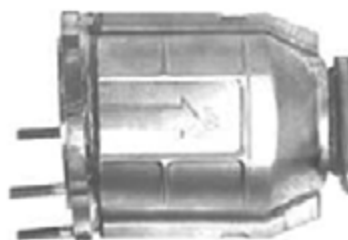
Inlet A: WELDED 5-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 12.75"



1998-95 4 MAZDA PROTÉGÉ 1.5L

1089

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 6.25"



2001 6 HYUNDAI XG300 3.0L
2003-02 6 HYUNDAI XG350 3.5L
2005-02 6 KIA SEDONA 3.5L

DIRECT FIT

1090

Inlet A: WELDED 3-BOLT FLANGE W/ STUDS
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 21.25"



1996-93	6	CHRYSLER CONCORDE 3.3L
1996-93	6	DODGE INTREPID 3.3L
1996-93	6	EAGLE VISION 3.3L

1091

Inlet A: WELDED 3-BOLT FLANGE W/ STUDS
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 24"



1996-93	6	CHRYSLER CONCORDE 3.3L
1996-93	6	DODGE INTREPID 3.3L
1996-93	6	EAGLE VISION 3.3L

1092

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 1.88" O.D. PIPE
Length: 40"



1996-93	6	CHRYSLER CONCORDE 3.3L
1997-93	6	DODGE INTREPID 3.3L
1997-93	6	EAGLE VISION 3.3L

1093

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 1.88" O.D. PIPE
Length: 37.25"



1996-93	6	CHRYSLER CONCORDE 3.3L
1997-93	6	DODGE INTREPID 3.3L
1997-93	6	EAGLE VISION 3.3L

1094

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 8.63"



2005-01	6	CHRYSLER SEBRING 3.0L
2005-01	6	DODGE STRATUS 3.0L
2002-99	6	MITSUBISHI DIAMANTE 3.5L
2005-00	6	MITSUBISHI ECLIPSE 3.0L
2003-99	6	MITSUBISHI GALANT 3.0L

1095

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.75"



2005-01	6	CHRYSLER SEBRING 3.0L
2005-01	6	DODGE STRATUS 3.0L
2002-99	6	MITSUBISHI DIAMANTE 3.5L
2005-00	6	MITSUBISHI ECLIPSE 3.0L
2003-99	6	MITSUBISHI GALANT 3.0L

1096

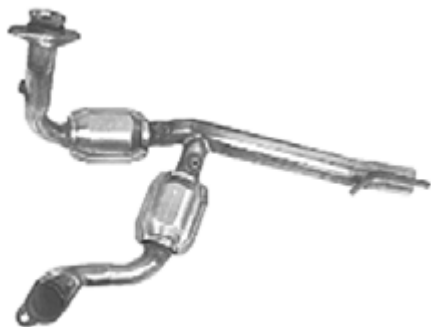
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



1999	4	MITSUBISHI ECLIPSE 2.4L
2000-99	4	MITSUBISHI GALANT 2.4L

1097

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 34.63"



2001-99 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.7L

1098

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.75"



2007-06 4 HYUNDAI SONATA 2.4L
2008-06 4 KIA OPTIMA 2.4L

1102

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2004 6 MITSUBISHI ENDEAVOR 3.8L

1103

Inlet A: WELDED 7-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 21.25"



2004 6 MITSUBISHI ENDEAVOR 3.8L

1104

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 8.63"



1997-96 4 TOYOTA RAV4 2.0L

1105

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 33.50"



2006-04 6 FORD RANGER 3.0L
2006-04 6 MAZDA B-Series PICKUP 3.0L

DIRECT FIT

1106

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 21"



2002-01 6 MITSUBISHI MONTERO 3.5L

1107

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 19.13"



2012-08 4 SCION XB 2.4L
2008-06 4 TOYOTA RAV4 2.4L

1108

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.25"



2009-04 4 KIA SPECTRA 2.0L

1109

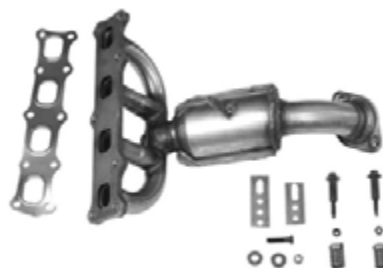
Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 11.63"



2004-01 4 NISSAN FRONTIER 2.4L
2004-01 4 NISSAN XTERRA 2.4L

1110

Inlet A: WELDED 10-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 19"



2008-07 4 DODGE CALIBER 2.4L
2008-07 4 JEEP COMPASS 2.0L
2010-07 4 JEEP COMPASS 2.4L
2008-07 4 JEEP PATRIOT 2.0L
2008-07 4 JEEP PATRIOT 2.4L

1111

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 32"



2006-04 6 VOLKSWAGEN TOUAREG 3.2L

1112

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 13.25"



2004-00 4 VOLVO S40/V40 1.9L

1113

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 13.50"



2001-00 3 HONDA INSIGHT 1.0L

1114

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2006-04 6 LEXUS RX330 3.3L
2007-04 6 TOYOTA HIGHLANDER 3.3L
2006-04 6 TOYOTA SIENNA 3.3L

1115

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 22.25"



2001-95 4 SUZUKI ESTEEM 1.6L

1116

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 11.50"



2002-99 4 SATURN SC2 1.9L
2002-99 4 SATURN SL2 1.9L
2001-99 4 SATURN SW2 1.9L

1117

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.75"



2002-97 4 MITSUBISHI MIRAGE 1.5L

DIRECT FIT

1118

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 9.50"



2003-01	6	INFINITI QX4 3.5L
2004-01	6	NISSAN PATHFINDER 3.5L

1119

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.50"



2006-04	6	LEXUS RX330 3.3L
2007-04	6	TOYOTA HIGHLANDER 3.3L
2006-04	6	TOYOTA SIENNA 3.3L

1120

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18.88"



2006-02	4	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.4L
2006-02	4	TOYOTA SOLARA 2.4L

1121

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 21.75"



2007-05	4	FORD FOCUS 2.0L
2007-05	4	FORD FOCUS 2.3L

1122

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 22.50"



2012-06	6	FORD FUSION 3.0L
2006	6	LINCOLN ZEPHYR 3.0L
2011-06	6	MERCURY MILAN 3.0L

1123

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2008-06	6	FORD FUSION 3.0L
2006	6	LINCOLN ZEPHYR 3.0L
2008-06	6	MERCURY MILAN 3.0L

1124

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 18.50"



2004-02 6 NISSAN FRONTIER 3.3L
2004-02 6 NISSAN XTERRA 3.3L

1125

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 20.50"



2004-02 6 NISSAN FRONTIER 3.3L
2004-02 6 NISSAN XTERRA 3.3L

1126

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.25"



2006-04 6 NISSAN ALTIMA 3.5L

1127

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2006-04 6 TOYOTA SIENNA 3.3L

1128

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2009-05 6 HYUNDAI TUCSON 2.7L

1129

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2009-05 6 HYUNDAI TUCSON 2.7L

DIRECT FIT

1130

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 48"



2004-02 8 FORD E-150 VAN 1/2 TON 5.4L
2004-02 8 FORD E-250 VAN 3/4 TON 5.4L

1131

Inlet A: WELDED 12-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.50"



2002 8 INFINITI Q45 4.5L

1134

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 21"



2004-01 6 CHEVROLET TRACKER 2.5L
2005-99 6 SUZUKI VITARA, GRAND VITARA 2.5L

1135

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 21"



2004-01 6 CHEVROLET TRACKER 2.5L
2005-99 6 SUZUKI VITARA, GRAND VITARA 2.5L

1136

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 22"



2008-06 4 FORD ESCAPE 2.3L
2008-06 4 MAZDA TRIBUTE 2.3L
2008-06 4 MERCURY MARINER 2.3L

1137

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



2007-03 6 NISSAN MURANO 3.5L

1138

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22"



2007-04 4 FORD FOCUS 2.3L
2008-05 4 FORD FOCUS 2.0L

1139

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 12"



2002-01 4 SATURN SC1 1.9L
2002-01 4 SATURN SL / SL1 1.9L

1140

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 7.50"



2006-03 6 HYUNDAI SANTA FE 3.5L

1141

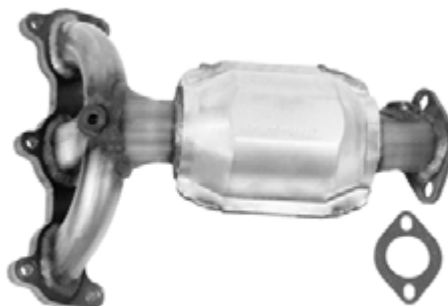
Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 9"



2006-03 6 HYUNDAI SANTA FE 3.5L

1142

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2009-07 6 HYUNDAI SANTA FE 2.7L

1143

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12"



2009-07 6 HYUNDAI SANTA FE 2.7L

DIRECT FIT

1144

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 20.25"



2002-01 6 FORD RANGER 3.0L

1145

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2008-07 6 FORD FUSION 3.0L
2008-07 6 MERCURY MILAN 3.0L

1146

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 5.75"



2001-99 4 KIA SEPHIA 1.8L
2001-00 4 KIA SPECTRA 1.8L

1147

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2006-01 6 FORD ESCAPE 3.0L
2006-01 6 MAZDA TRIBUTE 3.0L
2006-05 6 MERCURY MARINER 3.0L

1148

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.25"



2006-01 6 FORD ESCAPE 3.0L
2006-01 6 MAZDA TRIBUTE 3.0L
2006-05 6 MERCURY MARINER 3.0L

1149

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 23.25"



2009-03 6 TOYOTA 4 RUNNER 4.0L
2009-07 6 TOYOTA FJ CRUISER 4.0L
2008-05 6 TOYOTA TACOMA 4.0L
2006-05 6 TOYOTA TUNDRA 4.0L

1150

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 25"



2009-03	6	TOYOTA 4 RUNNER 4.0L
2009-07	6	TOYOTA FJ CRUISER 4.0L
2008-05	6	TOYOTA TACOMA 4.0L
2006-05	6	TOYOTA TUNDRA 4.0L

1153

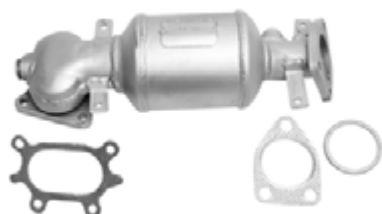
Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 26"



2008-06	4	MAZDA MIATA, MX5 2.0L

1155

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



2006-03	6	ACURA MDX 3.5L
2009-07	6	ACURA MDX 3.7L
2008-04	6	ACURA TL 3.2L
2008-07	6	ACURA TL 3.5L
2007-03	6	HONDA ACCORD 3.0L
2010-05	6	HONDA ODYSSEY 3.5L
2008-05	6	HONDA PILOT 3.5L
2008-06	6	HONDA RIDGELINE 3.5L
2007-04	6	SATURN VUE 3.5L

1156

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.50"



2006-03	6	ACURA MDX 3.5L
2009-07	6	ACURA MDX 3.7L
2008-04	6	ACURA TL 3.2L
2008-07	6	ACURA TL 3.5L
2007-03	6	HONDA ACCORD 3.0L
2010-05	6	HONDA ODYSSEY 3.5L
2008-05	6	HONDA PILOT 3.5L
2008-06	6	HONDA RIDGELINE 3.5L
2007-04	6	SATURN VUE 3.5L

1157

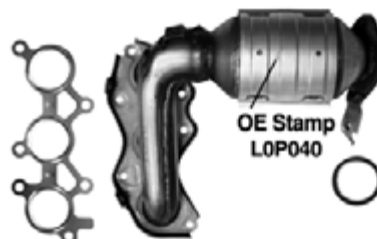
Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2011-07	6	LEXUS ES350 3.5L
2012-05	6	TOYOTA AVALON 3.5L
2011-07	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.5L

1158

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE, BENT BRACKET
Length: 15"



2012-05	6	TOYOTA AVALON 3.5L
2011-10	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)

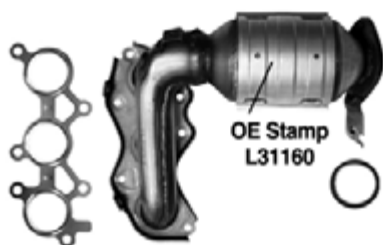
DIRECT FIT

1158 (cont.)

2012-09 6 3.5L
TOYOTA VENZA 3.5L

1159

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE, STRAIGHT BRACKET
Length: 15"



2011-07 6 LEXUS ES350 3.5L
2008-06 6 TOYOTA AVALON 3.5L
2009-07 6 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.5L

1160

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 25.50"



2000-99 6 FORD EXPLORER 4.0L

1161

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2012-09 6 TOYOTA VENZA 3.5L

1162

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.75"



2012-03 4 HYUNDAI ELANTRA 2.0L

1163

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2 BOLT FLANGE
Length: 13.50"



2009-08 6 TOYOTA HIGHLANDER 3.5L
2010-07 6 TOYOTA SIENNA 3.5L

1164

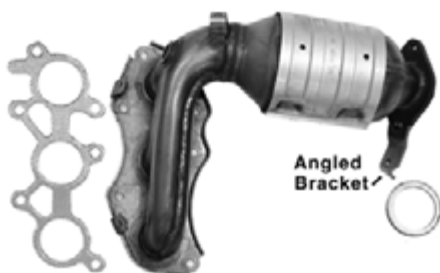
Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 11"



2000-95 6 CHRYSLER SEBRING 2.5L
2000-95 6 DODGE AVENGER 2.5L

1165

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2009-07 6 LEXUS RX350 3.5L
2012-06 6 TOYOTA RAV4 3.5L
2010-07 6 TOYOTA SIENNA 3.5L

1166

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



2009-07 6 LEXUS RX350 3.5L
2010-08 6 TOYOTA HIGHLANDER 3.5L
2010-07 6 TOYOTA SIENNA 3.5L

1167

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2010-07 6 TOYOTA SIENNA 3.5L

1168

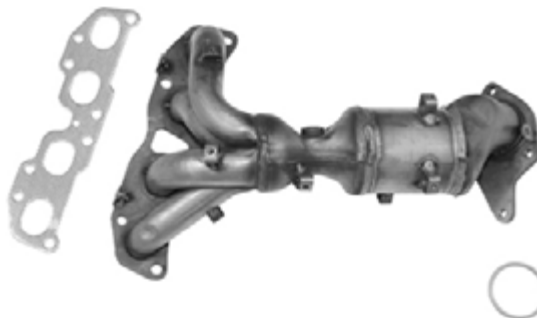
Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2012-06 6 TOYOTA RAV4 3.5L

1169

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 19"



2012-07 4 NISSAN ALTIMA 2.5L

1170

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2003-02 6 LEXUS ES300 3.0L
2006-02 6 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)
3.0L

DIRECT FIT

1171

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2006-04	6	LEXUS ES330 3.3L
2006-04	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.3L
2008-04	6	TOYOTA SOLARA 3.3L

1172

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.50"



2003-02	6	LEXUS ES300 3.0L
2006-02	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.0L

1173

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15"



2006-04	6	LEXUS ES330 3.3L
2006-04	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.3L
2008-04	6	TOYOTA SOLARA 3.3L

1174

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



2012-09	4	ACURA TSX 2.4L
2012-08	4	HONDA ACCORD 2.4L

1175

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 7"



2006-03	6	HYUNDAI SANTA FE 3.5L

1176

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 8.63"



2006-03	6	HYUNDAI SANTA FE 3.5L

1177

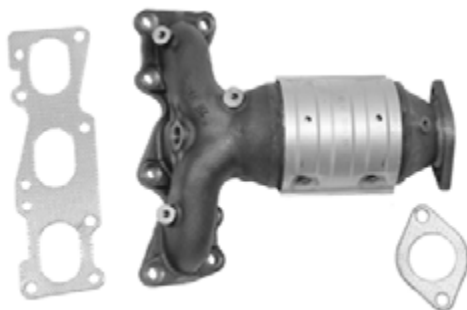
Inlet A: 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 36.50"



1999-98	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
1999-98	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L
1999-98	6	ISUZU PICKUP 4.3L

1178

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2008-07	6	HYUNDAI AZERA 3.3L
2010-06	6	HYUNDAI AZERA 3.8L
2008-07	6	HYUNDAI ENTOURAGE 3.8L
2007-06	6	HYUNDAI SONATA 3.3L
2009-07	6	KIA AMANTI 3.8L
2010-06	6	KIA SEDONA 3.8L

1179

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2008-07	6	HYUNDAI AZERA 3.3L
2010-06	6	HYUNDAI AZERA 3.8L
2008-07	6	HYUNDAI ENTOURAGE 3.8L
2007-06	6	HYUNDAI SONATA 3.3L
2009-07	6	KIA AMANTI 3.8L
2010-06	6	KIA SEDONA 3.8L

1180

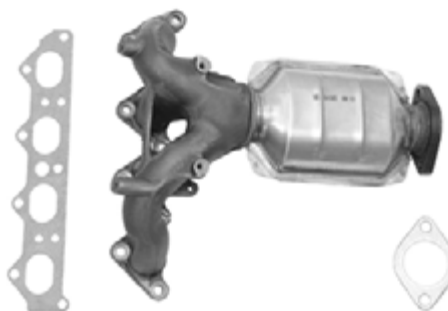
Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20"



2010-06	4	HYUNDAI ELANTRA 2.0L
2009-08	4	KIA SPECTRA 2.0L
2009-08	4	KIA SPECTRA5 2.0L

1181

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



2006-05	4	HYUNDAI TUCSON 2.0L
2008-05	4	KIA SPORTAGE 2.0L

DIRECT FIT

1182

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.50"



2006-04 6 NISSAN MAXIMA 3.5L
2009-04 6 NISSAN QUEST 3.5L

1183

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 33.50"



2003-02 6 SATURN VUE 3.0L

1184

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 16"



2005-03 6 MAZDA 6 3.0L

1185

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 13.25"



2005-03 6 MAZDA 6 3.0L

1186

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 12.50"



2004-01 4 KIA SPECTRA 1.8L

1187

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 12"



2008-04 6 NISSAN MAXIMA 3.5L
2006-04 6 NISSAN QUEST 3.5L

1188

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14.25"



2002-01 4 KIA RIO 1.5L

1189

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 9"



2000-99 4 MAZDA MIATA, MX5 1.8L

1190

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 20"



2003-02 4 SUZUKI AERIO 2.0L

1191

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.75"



2009-04 4 KIA SPECTRA 2.0L

1192

Inlet A: 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 34.75"



1999-98 6 CHEVROLET BLAZER S-Series 4.3L
1999-98 6 GMC S-15 JIMMY 4.3L
1999-98 6 OLDSMOBILE BRAVADA 4.3L

1193

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 33"



2003-02 6 SATURN VUE 3.0L

DIRECT FIT

1195

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 18.88"



2006-02 4 NISSAN ALTIMA 2.5L
2006-02 4 NISSAN SENTRA 2.5L

1196

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13"



2006-02 6 NISSAN ALTIMA 3.5L
2007-03 6 NISSAN MURANO 3.5L

1197

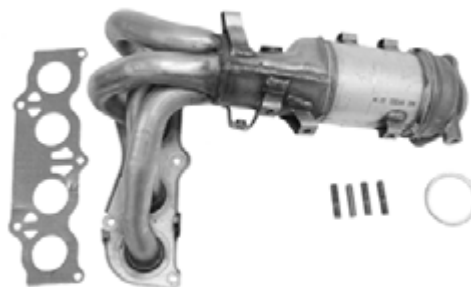
Inlet A: WELDED 4-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



2006-02 6 NISSAN ALTIMA 3.5L
2008-04 6 NISSAN MAXIMA 3.5L
2009-04 6 NISSAN QUEST 3.5L

1198

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19.50"



2009-07 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.4L
2008-06 4 TOYOTA SOLARA 2.4L

1199

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19"



2009-07 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.4L

1201

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 19"



2003-02 4 NISSAN ALTIMA 2.5L
2006-02 4 NISSAN SENTRA 2.5L

1202

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 26"



2009-07 4 FORD FUSION 2.3L
2009-07 4 MERCURY MILAN 2.3L

1203

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 20.25"



2011-06 4 HONDA CIVIC 1.8L

1206

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2011-10 6 CHEVROLET EQUINOX 3.0L
2011-10 6 GMC TERRAIN 3.0L

1207

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.38"



2011-10 6 CHEVROLET EQUINOX 3.0L
2011-10 6 GMC TERRAIN 3.0L

1208

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 6.25"



2006-03 6 KIA SORENTO 3.5L

1209

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.75"



2009-05 6 HYUNDAI TUCSON 2.7L
2010-05 6 KIA SPORTAGE 2.7L

DIRECT FIT

1211

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 22.50"



2012-06	6	FORD FUSION 3.0L
2006	6	LINCOLN ZEPHYR 3.0L
2011-06	6	MERCURY MILAN 3.0L

1213

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.38"



2009-05	8	LEXUS GX470 4.7L
2009-05	8	TOYOTA 4 RUNNER 4.7L

1214

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.75"



2009-05	8	LEXUS GX470 4.7L
2009-05	8	TOYOTA 4 RUNNER 4.7L

1215

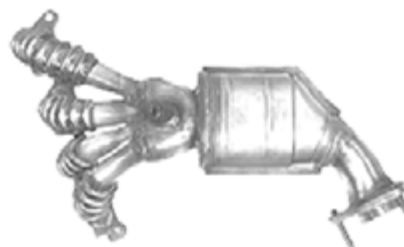
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 24"



2002-99	4	SUZUKI ESTEEM 1.8L

1216

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 24"



2006-04	4	CHEVROLET COLORADO 2.8L
2006-04	4	GMC CANYON 2.8L
2006	4	ISUZU I-280 2.8L

1217

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.50"



2002-01	6	MAZDA 626 2.5L

1218

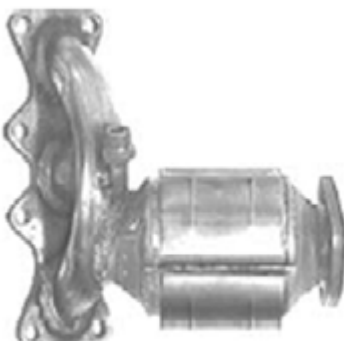
Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.50"



2001-97 6 MAZDA MILLENIA 2.5L

1219

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 9"



2001-97 6 MAZDA MILLENIA 2.5L

1220

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2009-07 6 HYUNDAI SANTA FE 3.3L
2012-07 6 HYUNDAI VERACRUZ 3.8L

1221

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2009-07 6 HYUNDAI SANTA FE 3.3L
2012-07 6 HYUNDAI VERACRUZ 3.8L

1222

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.75"



2014-13 6 ACURA RDX 3.5L
2009 6 ACURA RL 3.7L
2014-09 6 ACURA TL 3.5L
2014-09 6 ACURA TL 3.7L
2014-10 6 ACURA TSX 3.5L
2013-10 6 ACURA ZDX 3.7L
2011-10 6 HONDA ACCORD CROSSTOUR 3.5L
2015-08 6 HONDA ACCORD 3.5L
2014-12 6 HONDA CROSSTOUR 3.5L
2014-11 6 HONDA ODYSSEY 3.5L
2015-09 6 HONDA PILOT 3.5L
2014-09 6 HONDA RIDGELINE 3.5L

DIRECT FIT

1226

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 27.13"



2012-07	5	CHEVROLET COLORADO 3.7L
2012-07	5	GMC CANYON 3.7L
2008-07	5	HUMMER H3 3.7L
2008-07	5	ISUZU I-370 3.7L

1227

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 24.25"



2012-07	4	CHEVROLET COLORADO 2.9L
2012-07	4	GMC CANYON 2.9L
2008-07	4	ISUZU I-290 2.9L

1228

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12"



2009-07	6	HYUNDAI SANTA FE 2.7L

1231

Inlet A: WELDED 10-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.75"



2008-04	4	CHEVROLET MALIBU 2.2L
2010-08	4	CHEVROLET MALIBU 2.4L
2010-06	4	PONTIAC G6 2.4L
2009-07	4	SATURN AURA 2.4L

1232

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



2010-08	6	HONDA ODYSSEY 3.5L

1233

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



2010-08 6 HONDA ODYSSEY 3.5L

1234

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.13"



2012-03 4 HYUNDAI ELANTRA 2.0L
2008-07 4 HYUNDAI TIBURON 2.0L
2011-10 4 KIA SOUL 2.0L
2009-04 4 KIA SPECTRA 2.0L
2009-06 4 KIA SPECTRA5 2.0L

1236

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10"



2008-07 6 NISSAN ALTIMA 3.5L

1237

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 12.50"



2008-07 6 NISSAN ALTIMA 3.5L

1238

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40.25"



2010-08 6 PONTIAC G6 3.5L

1239

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29"



2010-08 6 PONTIAC G6 3.5L

DIRECT FIT

1250

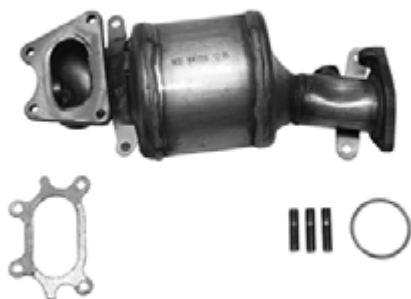
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.75"



2006-03	6	ACURA MDX 3.5L
2009-07	6	ACURA MDX 3.7L
2008-04	6	ACURA TL 3.2L
2008-07	6	ACURA TL 3.5L
2007-03	6	HONDA ACCORD 3.0L
2010-05	6	HONDA ODYSSEY 3.5L
2008-05	6	HONDA PILOT 3.5L
2008-06	6	HONDA RIDGELINE 3.5L
2007-04	6	SATURN VUE 3.5L

1251

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.90"



2006-03	6	ACURA MDX 3.5L
2009-07	6	ACURA MDX 3.7L
2008-04	6	ACURA TL 3.2L
2008-07	6	ACURA TL 3.5L
2007-03	6	HONDA ACCORD 3.0L
2010-05	6	HONDA ODYSSEY 3.5L
2008-05	6	HONDA PILOT 3.5L
2008-06	6	HONDA RIDGELINE 3.5L
2007-04	6	SATURN VUE 3.5L

1260

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



2006-01 6 HYUNDAI SANTA FE 2.7L

1261

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.50"



2004-01 6 HYUNDAI SANTA FE 2.7L

1271

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.63"



2007-02 4 MITSUBISHI LANCER 2.0L

1272

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 15"



2004-02 6 VOLVO S80 2.9L

1273

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 15"



2004-02 6 VOLVO S80 2.9L

1274

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 17.50"



2005-03 4 HONDA CIVIC 1.3L

1275

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 18"



2006-04 6 SUZUKI VERONA 2.5L

1276

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17"



2006-04 6 SUZUKI VERONA 2.5L

1277

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 8.25"



2000-98 6 CHRYSLER SEBRING 2.5L
2000-98 6 DODGE AVENGER 2.5L

1278

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 12"



2000-98 6 CHRYSLER SEBRING 2.5L
2000-98 6 DODGE AVENGER 2.5L

DIRECT FIT

1279

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 19"



2007 6 CHRYSLER PACIFICA 4.0L

1280

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/MALE BALL
Length: 18"



2016-11 6 CHRYSLER TOWN & COUNTRY 3.6L
2014-11 6 DODGE AVENGER 3.6L
2016-11 6 DODGE CARAVAN 3.6L
2014-11 6 DODGE JOURNEY 3.6L

1281

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2016-11 6 CHRYSLER TOWN & COUNTRY 3.6L
2014-11 6 DODGE AVENGER 3.6L
2016-11 6 DODGE CARAVAN 3.6L
2014-11 6 DODGE JOURNEY 3.6L

1282

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 15.50"



2005-04 6 FORD EXPLORER 4.0L

1283

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/MALE BALL
Length: 16.5"



2008 6 FORD ESCAPE 3.0L
2008 6 MAZDA TRIBUTE 3.0L
2008 6 MERCURY MARINER 3.0L

1284

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.63"



2012-10 6 FORD FUSION 3.0L
2011-10 6 MERCURY MILAN 3.0L

1285

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2014-11	6	FORD EDGE 3.5L
2014-11	6	FORD EDGE 3.7L
2013-11	6	FORD EXPLORER 3.5L
2014-11	6	LINCOLN MKX 3.7L

1288

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/MALE BALL
Length: 14.63"



2012-09	6	FORD ESCAPE 3.0L
2011-09	6	MAZDA TRIBUTE 3.0L

1286

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 11.25"



2013-11	6	FORD EDGE 3.5L
2013-11	6	FORD EXPLORER 3.5L
2014-11	6	LINCOLN MKX 3.7L

1289

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 10"



2012-10	6	FORD ESCAPE 3.0L
2011-09	6	MAZDA TRIBUTE 3.0L
2011-10	6	MERCURY MARINER 3.0L

1287

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32"



2010-09	4	FORD FOCUS 2.0L

1290

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 11.50"



2013-09	6	MAZDA 6 3.7L
2007	6	MAZDA CX-9 3.5L
2015-08	6	MAZDA CX-9 3.7L

DIRECT FIT

1291

Inlet A: WELDED 6-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22"



2002-99 6 MERCURY VILLAGER 3.3L
2002-99 6 NISSAN QUEST 3.3L

1292

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34"



2008-02 4 MINI COOPER 1.6L

1293

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32"



2003-01 6 BMW 525 2.5L
2003-01 6 BMW 530 3.0L
2006-01 6 BMW X5 3.0L

1294

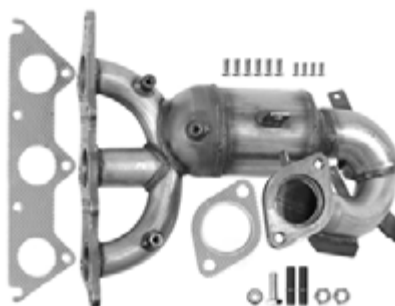
Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 23"



2003-01 6 BMW 525 2.5L
2003-01 6 BMW 530 3.0L
2006-01 6 BMW X5 3.0L

1295

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2012-06 6 MITSUBISHI ECLIPSE 3.8L
2009-04 6 MITSUBISHI GALANT 3.8L

1296

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2008-06 6 LEXUS RX400H 3.3L
2010-06 6 TOYOTA HIGHLANDER 3.3L

1297

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/MALE BALL
Length: 21"



2010-09 4 PONTIAC VIBE 2.4L
2010-07 4 SCION TC 2.4L
2010-09 4 TOYOTA COROLLA 2.4L
2013-09 4 TOYOTA MATRIX 2.4L

1298

Inlet A: WELDED 3-BOLT FLANGE W/ MALE BALL
Outlet A: WELDED 5-BOLT FLANGE
Length: 14"



2011-05 4 SAAB 9-3 2.0L

1299

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 18"



2005-00 4 TOYOTA MR2 SPYDER 1.8L

1300

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.50"



2012-06 6 LEXUS IS250 2.5L

1301

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.50"



2012-06 6 LEXUS IS250 2.5L

1302

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34"



2009-06 4 MAZDA 3 2.3L
2010-08 4 MAZDA 5 2.3L

1303

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 30"



2006-04 4 MAZDA 3 2.0L

DIRECT FIT

1304

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 23"



2016-05 4 NISSAN FRONTIER 2.5L
2012-09 4 SUZUKI EQUATOR 2.5L

1305

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 23"



2006-05 4 MAZDA 6 2.3L

1306

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 21"



2013-11 4 SCION TC 2.5L
2012-09 4 TOYOTA RAV4 2.5L

1307

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32.75"



2006-04 4 MAZDA 3 2.0L

1308

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



2013-07 6 MITSUBISHI OUTLANDER 3.0L

1309

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2013-07 6 MITSUBISHI OUTLANDER 3.0L

1310

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



2014-13 6 ACURA RDX 3.5L
2009 6 ACURA RL 3.7L
2014-09 6 ACURA TL 3.5L
2014-09 6 ACURA TL 3.7L
2014-10 6 ACURA TSX 3.5L
2013-10 6 ACURA ZDX 3.7L
2011-10 6 HONDA ACCORD CROSSTOUR 3.5L

1310 (cont.)

2015-08	6	HONDA ACCORD 3.5L
2014-12	6	HONDA CROSSTOUR 3.5L
2014-11	6	HONDA ODYSSEY 3.5L
2011-09	6	HONDA PILOT 3.5L
2011-09	6	HONDA RIDGELINE 3.5L

1311

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 21"



2007-04	4	TOYOTA HIGHLANDER 2.4L

1312

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 14"



2011-10	4	HONDA CRV 2.4L

1313

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 22"



2008-06	6	SUZUKI VITARA, GRAND VITARA 2.7L
2006-04	6	SUZUKI XL-7 2.7L

1314

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 21"



2008-06	6	SUZUKI VITARA, GRAND VITARA 2.7L
2006-04	6	SUZUKI XL-7 2.7L

1315

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 17"



2003-02	6	JAGUAR X-TYPE 2.5L
2003-02	6	JAGUAR X-TYPE 3.0L

1316

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 60MM I.D. PIPE
Length: 17"



2003-02	6	JAGUAR X-TYPE 2.5L
2003-02	6	JAGUAR X-TYPE 3.0L

DIRECT FIT

1317

Inlet A: WELDED 10-BOLT FLANGE
Outlet A: FLARED PIPE
Length: 19.25"



2015-07 4 MINI COOPER 1.6L

1318

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/GASKET STUB
Length: 14.75"



2011-06 4 HONDA CIVIC 1.3L

1319

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 13.50"



2012-08 8 LAND ROVER LR2 3.2L

1320

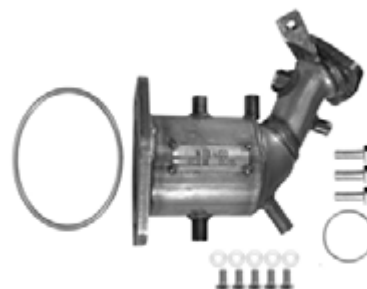
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Outlet A: WELDED 4-BOLT FLANGE
Length: 13.50"



2012-08 8 LAND ROVER LR2 3.2L

1321

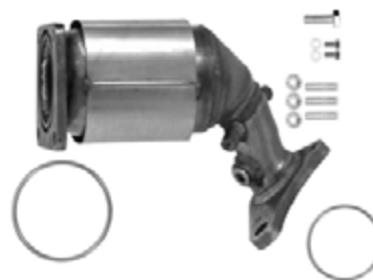
Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.25"



2015-09 6 NISSAN MAXIMA 3.5L

1322

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 11.50"



2015-09 6 NISSAN MAXIMA 3.5L

1323

Inlet A: WELDED 12-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 20"



2006-04 5 VOLVO S40/V40 2.4L
2006-05 5 VOLVO V50 2.4L

1324

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 21"



2015-13 4 NISSAN ALTIMA 2.5L

1325

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.75"



2015-14 4 NISSAN ROGUE SELECT 2.5L
2013-08 4 NISSAN ROGUE 2.5L
2008-07 4 NISSAN X-TRAIL 2.5L

1326

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2012-10 4 HYUNDAI GENESIS COUPE 2.0L

1327

Inlet A: V-BAND CLAMP
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 21"



2011-10 8 BMW 550I GT XDRIVE 4.4L
2011-10 8 BMW 550I GT 4.4L
2011 8 BMW 550I XDRIVE 4.4L
2011 8 BMW 550I 4.4L
2012 8 BMW 650I XDRIVE 4.4L
2012 8 BMW 650I 4.4L
2011-10 8 BMW 750I XDRIVE 4.4L
2011-09 8 BMW 750I 4.4L
2011-10 8 BMW 750LI XDRIVE 4.4L
2011-10 8 BMW 750LI 4.4L
2011-10 8 BMW X5 4.4L
2011-08 8 BMW X6 4.4L

1328

Inlet A: V-BAND CLAMP
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 22"



2011-10 8 BMW 550I GT XDRIVE 4.4L
2011-10 8 BMW 550I GT 4.4L

DIRECT FIT

1328 (cont.)

2011	8	BMW 550i XDRIVE 4.4L
2011	8	BMW 550i 4.4L
2012	8	BMW 650i XDRIVE 4.4L
2012	8	BMW 650i 4.4L
2011-10	8	BMW 750i XDRIVE 4.4L
2011-09	8	BMW 750i 4.4L
2011-10	8	BMW 750Li XDRIVE 4.4L
2011-10	8	BMW 750Li 4.4L
2011-10	8	BMW X5 4.4L
2011-08	8	BMW X6 4.4L

1329

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 5-BOLT FLANGE W/MALE BALL
Length: 14"



2012-09 4 NISSAN SENTRA 2.0L

1330

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 13"



2010-07 6 VOLVO XC90 3.2L

1331

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 15.50"



2010-07 6 VOLVO XC90 3.2L

1335

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28"



2005-03 8 LEXUS GX470 4.7L
2004-03 8 TOYOTA 4 RUNNER 4.7L

1336

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28"



2005-03 8 LEXUS GX470 4.7L
2004-03 8 TOYOTA 4 RUNNER 4.7L

1337

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32"



2005-04 6 BMW 525 2.5L
2005-04 6 BMW 530 3.0L

1338

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 21"



2005-04 6 BMW 525 2.5L
2005-04 6 BMW 530 3.0L

1339

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2009-07 6 HYUNDAI SANTA FE 2.7L
2008-06 6 KIA OPTIMA 2.7L
2010-07 6 KIA RONDO 2.7L

1340

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3.13" FLARE
Length: 23.50"



2015-07 4 MINI COOPER 1.6L

1341

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



2008-05 6 HYUNDAI TUCSON 2.7L
2010-05 6 KIA SPORTAGE 2.7L

1342

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29"



2009-04 8 CADILLAC SRX 4.6L
2010-05 8 CADILLAC STS 4.6L

DIRECT FIT

1343

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29"



2009-04 8 CADILLAC SRX 4.6L
2010-05 8 CADILLAC STS 4.6L

1344

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



2010 6 BUICK ALLURE 3.0L
2010 6 BUICK LACROSSE 3.0L

1345

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.75"



2010 6 BUICK ALLURE 3.0L
2010 6 BUICK LACROSSE 3.0L

1347

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19"



2013-12 6 CHEVROLET IMPALA FWD 3.6L

1348

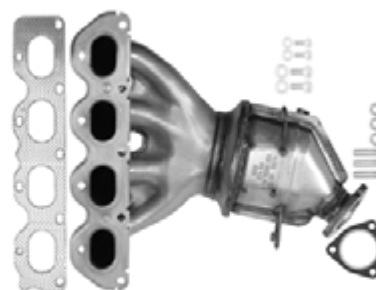
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.50"



2013-12 6 CHEVROLET IMPALA FWD 3.6L

1349

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 20"



2014-11 4 CHEVROLET CRUZE 1.8L
2014-12 4 CHEVROLET SONIC 1.8L

1350

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14"



2012 6 CHEVROLET EQUINOX 3.0L
2015-13 6 CHEVROLET EQUINOX 3.6L
2012 6 GMC TERRAIN 3.0L
2015-13 6 GMC TERRAIN 3.6L

1600

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.50"



2008-06 6 MAZDA 6 3.0L

1601

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.50"



2008-06 6 MAZDA 6 3.0L

1900

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



2010-06 6 MITSUBISHI ECLIPSE 3.8L
2009-07 6 MITSUBISHI GALANT 3.8L

1901

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.50"



2010-06 6 MITSUBISHI ECLIPSE 3.8L
2009-07 6 MITSUBISHI GALANT 3.8L

4001

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 24.75"



1980-77	6	CHECKER MARATHON All
1985	6	CHEVROLET ASTRO VAN 4.3L
1982-75	6	CHEVROLET BLAZER FULL SIZE 4.1L
1982-75	8	CHEVROLET BLAZER FULL SIZE All
1982-75	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) All
1986-83	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1982-75	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) All
1984-83	6	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.1L
1976-75	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1982-79	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) All
1982-75	6	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) All
1986-83	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.0L
1982-75	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) All
1976-75	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L
1982-79	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) All
1984-83	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.1L
1982-75	6	GMC JIMMY FULL SIZE 4.1L
1982-75	8	GMC JIMMY FULL SIZE All
1985	6	GMC SAFARI VAN 4.3L

DIRECT FIT

4003

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 21.75"



2000-99 6 MITSUBISHI MONTERO SPORT 3.0L

4004

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.12" O.D. PIPE
Length: 20.50"



2008-06 6 LEXUS RX400H 3.3L
2007-06 6 TOYOTA HIGHLANDER 3.3L

4005

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 29.13"



2010-07 8 INFiniti QX56 5.6L
2015-07 8 NISSAN ARMADA 5.6L
2015-07 8 NISSAN TITAN 5.6L

4007

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 43"



2012-09 6 NISSAN MURANO 3.5L

4010

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.75"



2014-13 6 ACURA RDX 3.5L
2009 6 ACURA RL 3.7L
2014-09 6 ACURA TL 3.5L
2014-09 6 ACURA TL 3.7L
2014-10 6 ACURA TSX 3.5L
2013-10 6 ACURA ZDX 3.7L
2011-10 6 HONDA ACCORD CROSS TOUR 3.5L
2012-08 6 HONDA ACCORD 3.5L
2014-11 6 HONDA ODYSSEY 3.5L
2014-09 6 HONDA PILOT 3.5L
2014-09 6 HONDA RIDGELINE 3.5L

4011

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.56" O.D. PIPE
Length: 47"



2016-12 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.5L

4012

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" I.D. PIPE
Length: 39"



2015-10 4 CHEVROLET EQUINOX 2.4L
2015-10 4 GMC TERRAIN 2.4L

4013

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27"



2015-14 4 NISSAN ROGUE SELECT 2.5L
2013-08 4 NISSAN ROGUE 2.5L

4014

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 38.50"



2001-00 6 INFiniti I30 3.0L
2001-00 6 NISSAN MAXIMA 3.0L

4015

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 36.75"



2007-05 4 CHEVROLET COBALT 2.2L
2007-06 4 CHEVROLET COBALT 2.4L
2007-06 4 CHEVROLET HHR 2.2L
2007-06 4 CHEVROLET HHR 2.4L
2007 4 PONTIAC G5 2.2L
2007 4 PONTIAC G5 2.4L
2007-05 4 SATURN ION 2.2L
2007-06 4 SATURN ION 2.4L

4019

Inlet A: 2.25" I.D. PIPE
Outlet A: LOOSE GM FLANGE W/ 2.25" MALE BALL
Length: 20.50"



1987-83 6 CHEVROLET BLAZER S-Series 2.8L
1988-83 4 CHEVROLET BLAZER S-Series All
1980 6 CHEVROLET EL CAMINO 3.8L
1993-87 4 CHEVROLET LLV 2.5L
1980 6 CHEVROLET MALIBU 3.8L
1980 6 CHEVROLET MONTE CARLO 3.8L
1984-82 4 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 1.9L
1984-83 4 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 2.0L
1987-82 6 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 2.8L
1993-85 4 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 2.5L
1980 6 GMC CABALLERO/SPRINT 3.8L
1987-83 6 GMC S-15 JIMMY 2.8L
1988-83 4 GMC S-15 JIMMY All
1984-82 4 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 1.9L
1984-83 4 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 2.0L
1993-85 4 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 2.5L
1987-82 6 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 2.8L

DIRECT FIT

4021

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: 2.13" O.D. PIPE
Length: 26.25"



1992-85 4 VOLVO 740 2.3L
1990-87 6 VOLVO 780 2.8L
1995-91 4 VOLVO 940 2.3L

4025

Inlet A: WELDED 1.75" 2-BOLT FLANGE
Inlet B: WELDED 1.75" 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 48"



1989-85 4 SUBARU HATCHBACK 1.8L
1994-90 4 SUBARU LOYALE 1.8L
1989-85 4 SUBARU SEDAN - 4 Dr. 1.8L
1989-85 4 SUBARU STATION WAGON 1.8L
1990-85 4 SUBARU XT 1.8L

4029

Inlet A: LOOSE 4-BOLT FLANGE W/ FLAT FLARE
Outlet A: 2.25" O.D. PIPE
Length: 22"



1992-90 6 DODGE MONACO 3.0L
1989-88 4 EAGLE PREMIER 2.5L
1992-88 6 EAGLE PREMIER 3.0L
1992-86 4 JEEP CHEROKEE 2.5L
1992-87 6 JEEP CHEROKEE 4.0L
1986 4 JEEP COMANCHE 2.5L
1992-87 4,6 JEEP COMANCHE AII
1987-86 4 JEEP WAGONEER 2.5L
1990-87 6 JEEP WAGONEER 4.0L
1992-87 4 JEEP WRANGLER 2.5L
1992-91 6 JEEP WRANGLER 4.0L

4032

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 34.50"



1993-90 4 VOLKSWAGEN CABRIOLET 1.8L

4036

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 35.50"



1994-92 6 AUDI 100 2.8L

4037

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 48.63"



1994-92 6 AUDI 100 2.8L

4038

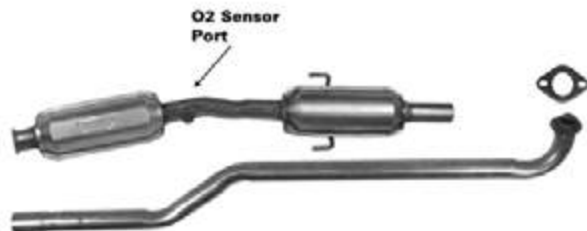
Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 35"



1997-96 4 FORD PROBE 2.0L
1997-96 4 MAZDA 626 2.0L
1997-96 4 MAZDA MX6 2.0L

4043

Inlet A: SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 95.25"



2002-98 4 CHEVROLET PRIZM 1.8L
2002-98 4 TOYOTA COROLLA 1.8L

4044

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 45.50"



2001-97 6 FORD EXPLORER 4.0L
2001-98 6 MERCURY MOUNTAINEER 4.0L

4044A

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Outlet B: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 46"



2001-97 6 FORD EXPLORER 4.0L
2001-98 6 MERCURY MOUNTAINEER 4.0L

4045

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27.50"



2001-97 6 FORD EXPLORER 4.0L
2001-98 6 MERCURY MOUNTAINEER 4.0L

4046

Inlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Outlet A: 2" O.D. PIPE
Length: 36.25"



1993-84 4 VOLVO 240 2.3L

4049

Inlet A: LOOSE 2-BOLT FLANGE W/ CHRYSLER FLARE
Outlet A: 2.25" O.D. PIPE
Length: 41.25"



1993-92 6 CHRYSLER TOWN & COUNTRY 3.3L
1995-94 6 CHRYSLER TOWN & COUNTRY 3.8L
1995-92 6 DODGE CARAVAN 3.0L
1995-94 6 DODGE CARAVAN 3.3L
1995-94 6 DODGE CARAVAN 3.8L
1995-92 6 PLYMOUTH VOYAGER 3.0L
1995-94 6 PLYMOUTH VOYAGER 3.3L
1995-94 6 PLYMOUTH VOYAGER 3.8L

4051

Inlet A: LOOSE 2-BOLT CHRYSLER FLANGE W/ CHRYSLER FLARE
Outlet A: 1.88" O.D. PIPE
Length: 35.25"



1993-89 4 CHRYSLER DAYTONA 2.5L
1993-88 4 CHRYSLER DYNASTY 2.5L
1986-84 4 CHRYSLER LASER AII
1989 4 CHRYSLER LEBARON 2.2L
1993-89 4 CHRYSLER LEBARON 2.5L
1984 4 DODGE DAYTONA 2.2L
1986-85 4 DODGE DAYTONA AII
1993-87 4 DODGE DAYTONA 2.5L
1993-88 4 DODGE DYNASTY 2.5L
1989-88 4 DODGE LANCER 2.2L
1989-88 4 DODGE LANCER 2.5L
1994-87 4 DODGE SHADOW 2.2L
1994-89 4 DODGE SHADOW 2.5L
1995-89 4 DODGE SPIRIT 2.5L
1995-89 4 PLYMOUTH ACCLAIM 2.5L
1994-87 4 PLYMOUTH SUNDANCE, DUSTER 2.2L
1994-89 4 PLYMOUTH SUNDANCE, DUSTER 2.5L

DIRECT FIT

4052

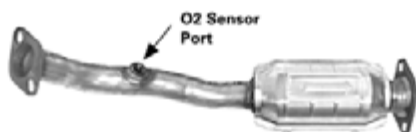
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 43"



1999-96 6 FORD TAURUS 3.0L
1999-96 6 MERCURY SABLE 3.0L

4054

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 26"



1997-96 6 MAZDA MPV VAN 3.0L

4055

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 45"



2000-98 6 FORD WINDSTAR 3.8L

4056

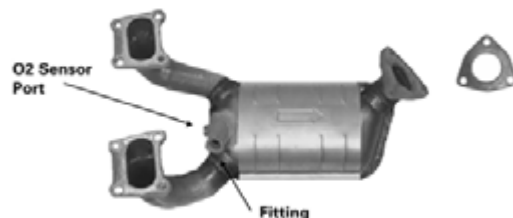
Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 40.50"



2002-96 6 MAZDA MILLENIA 2.3L

4058

Inlet A: WELDED 4-BOLT FLANGE
Inlet B: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 18"



1998-95 4 NISSAN 200SX 1.6L
1999-95 4 NISSAN SENTRA 1.6L

4061

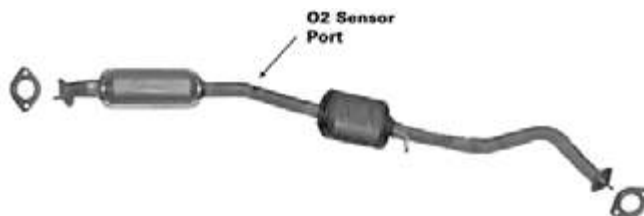
Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 50.50"



2001-97 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.2L
2001-99 4 TOYOTA SOLARA 2.2L

4063

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 68.25"



2002-99 4 MAZDA MIATA, MX5 1.8L

4064

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.25"



1998 4 SUBARU FORESTER 2.5L

4068

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 42.75"



1995-93 4 SATURN SC1 1.9L
1995-93 4 SATURN SL / SL1 1.9L
1995-93 4 SATURN SW1 1.9L

4070

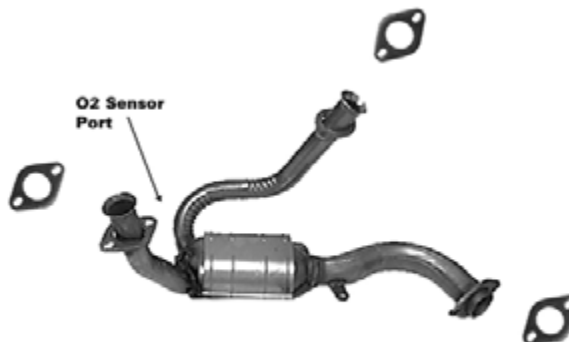
Inlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
Length: 16.50"



1988-85 4 CHEVROLET NOVA 1.6L
1989-83 4 TOYOTA COROLLA All

4073

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 27"



1993-86 6 FORD TAURUS 3.0L
1994-86 6 MERCURY SABLE 3.0L

4076

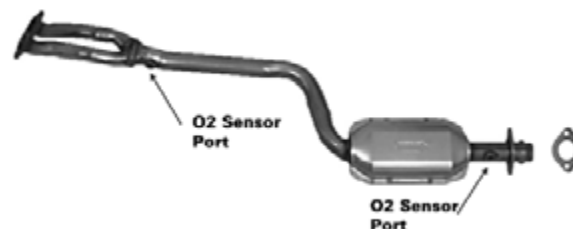
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 65.25"



1992-86 4 BUICK CENTURY 2.5L
1990-86 4 CHEVROLET CELEBRITY 2.5L
1992-86 4 OLDSMOBILE CIERA 2.5L
1991-86 4 PONTIAC 6000 2.5L

4078

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL BALL
Length: 56"



1998-96 4 BMW 318 1.9L

DIRECT FIT

4087

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.50" FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.50" FLAT FLARE
Length: 12.50"



1994-92	6	LEXUS ES300 3.0L
1992-89	4	NISSAN 240SX All
1995-88	4	NISSAN PICKUP 2.4L
1993-92	4	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.2L
1994-92	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.0L
1989-86	4	TOYOTA CELICA 2.0L
1993-90	4	TOYOTA CELICA 1.6L
1992-89	6	TOYOTA CRESSIDA 3.0L
1995-89	4	TOYOTA PICKUP (ALL MODELS Exc. TACOMA & TUNDRA) 2.4L
1992-86	6	TOYOTA SUPRA 3.0L
1989-88	4	TOYOTA VAN 2.2L

4088

Inlet A: 2.50" I.D. PIPE
Outlet A: WELDED 4-BOLT GM FLANGE W/ 2.50" MALE BALL
Length: 21.38"



1991-88	6	CHEVROLET BLAZER S-Series All
1994-92	6	CHEVROLET BLAZER S-Series 4.3L
1993-88	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 2.8L
1994-88	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
1991-88	6	GMC S-15 JIMMY All
1994-92	6	GMC S-15 JIMMY 4.3L
1993-88	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 2.8L
1994-88	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L
1992-91	6	OLDSMOBILE BRAVADA 4.3L

4089

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32"



1998-96	4	SAAB 9000 2.3L

4094

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 33.13"



2004-00	4	DODGE NEON All
2001-00	4	PLYMOUTH NEON 2.0L

4094G

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 33.25"



2001-00	4	DODGE NEON 2.0L
2001-00	4	PLYMOUTH NEON 2.0L

4096

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 51.13"



2000-98	3	CHEVROLET METRO 1.0L
2000-98	4	CHEVROLET METRO 1.3L
1997-96	3	GEO METRO 1.0L
1997-96	4	GEO METRO 1.3L

4107

Inlet A: WELDED 4-BOLT FLANGE

Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB

Length: 40.13"



1998-96	4	CHEVROLET CAVALIER 2.4L
1998-97	4	CHEVROLET MALIBU 2.4L
1999	4	PONTIAC GRAND AM 2.4L
1998-96	4	PONTIAC SUNFIRE 2.4L

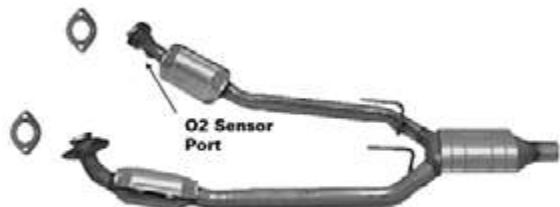
4110

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE

Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE

Outlet A: 2.25" O.D. PIPE

Length: 50.63"



1993-91	8	FORD THUNDERBIRD 5.0L
1993-91	8	MERCURY COUGAR 5.0L

4111

Inlet A: 2.25" I.D. PIPE

Outlet A: LOOSE 4-BOLT GM FLANGE W/ 2.25" MALE BALL

Length: 22"



1978	8	BUICK CENTURY 5.0L
1979-78	6	BUICK CENTURY All
1981	6	BUICK CENTURY 3.8L
1981	8	BUICK CENTURY 4.3L
1983-81	6	BUICK ELECTRA - (Inc. Park Avenue) 4.1L
1983-81	8	BUICK ELECTRA - (Inc. Park Avenue) 5.0L
1982-81	6	BUICK LESABRE All
1983-81	8	BUICK LESABRE 5.0L
1979-78	6	BUICK REGAL 3.8L
1982-80	8	BUICK REGAL All
1982-81	6	BUICK REGAL All
1983-81	6	BUICK RIVIERA 4.1L
1983-81	8	BUICK RIVIERA 5.0L
1982-81	6	CADILLAC DEVILLE 4.1L
1983-82	8	CADILLAC DEVILLE 4.1L
1982-81	6	CADILLAC ELDORADO 4.1L

4111 (cont.)

1983-82	8	CADILLAC ELDORADO 4.1L
1982-81	6	CADILLAC FLEETWOOD 4.1L
1983-82	8	CADILLAC FLEETWOOD 4.1L
1982-81	6	CADILLAC SEVILLE 4.1L
1983-82	8	CADILLAC SEVILLE 4.1L
1980	8	CHEVROLET CAMARO 4.4L
1981	6	CHEVROLET CAMARO 3.8L
1981	8	CHEVROLET CAMARO All
1978	8	CHEVROLET EL CAMINO 5.0L
1979-78	6	CHEVROLET EL CAMINO All
1979	8	CHEVROLET EL CAMINO 4.4L
1982-81	8	CHEVROLET EL CAMINO All
1983-80	6	CHEVROLET EL CAMINO 3.8L
1983	6	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 3.8L
1982-81	8	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) All
1979-78	6	CHEVROLET MALIBU All
1979	8	CHEVROLET MALIBU 4.4L
1982-81	8	CHEVROLET MALIBU All
1983-80	6	CHEVROLET MALIBU 3.8L
1978	8	CHEVROLET MONTE CARLO 5.0L
1979	8	CHEVROLET MONTE CARLO 4.4L
1982-81	8	CHEVROLET MONTE CARLO All
1983-80	6	CHEVROLET MONTE CARLO 3.8L
1978	8	GMC CABALLERO/SPRINT 5.0L
1979-78	6	GMC CABALLERO/SPRINT All
1979	8	GMC CABALLERO/SPRINT 4.4L
1982-81	8	GMC CABALLERO/SPRINT All
1983-80	6	GMC CABALLERO/SPRINT 3.8L
1983-81	6	OLDSMOBILE 98 4.1L
1983-81	8	OLDSMOBILE 98 5.0L
1982-78	8	OLDSMOBILE CUTLASS 4.3L
1982-81	8	OLDSMOBILE CUTLASS 5.0L
1983-78	6	OLDSMOBILE CUTLASS 3.8L
1982-81	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 All
1983-81	8	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 5.0L
1983-81	6	OLDSMOBILE TORONADO 4.1L
1983-81	8	OLDSMOBILE TORONADO 5.0L
1983-81	8	PONTIAC BONNEVILLE All
1983	6	PONTIAC BONNEVILLE 3.8L
1981	6	PONTIAC CATALINA All
1981	8	PONTIAC CATALINA All
1981	6	PONTIAC FIREBIRD, TRANS AM, FORMULA 3.8L
1981	8	PONTIAC FIREBIRD, TRANS AM, FORMULA 4.3L
1981	8	PONTIAC FIREBIRD, TRANS AM, FORMULA 4.9L
1981	8	PONTIAC FIREBIRD, TRANS AM, FORMULA 5.0L
1978	8	PONTIAC GRAND AM 5.0L
1979-78	8	PONTIAC GRAND PRIX 4.9L
1982	6	PONTIAC GRAND PRIX All
1983-81	6	PONTIAC GRAND PRIX 3.8L
1983-81	8	PONTIAC GRAND PRIX All
1978	8	PONTIAC LE MANS 5.0L
1981	6	PONTIAC LE MANS 3.8L
1981	8	PONTIAC LE MANS 4.3L

DIRECT FIT

4112

Inlet A: LOOSE 4-BOLT FLANGE W/ 2.25" FLAT FLARE
Outlet A: LOOSE 4-BOLT GM FLANGE W/ 2.25" MALE BALL
Length: 21"



1984	6	BUICK ELECTRA - (Inc. Park Avenue) 4.1L
1985-83	6	BUICK LESABRE All
1984-83	6	BUICK REGAL 4.1L
1987-83	6	BUICK REGAL 3.8L
1987-86	8	BUICK REGAL 5.0L
1984	6	BUICK RIVIERA 4.1L
1985-81	6	BUICK RIVIERA 3.8L
1984	6	CHEVROLET EL CAMINO 3.8L
1984-83	6	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 3.8L
1984-81	6	CHEVROLET MONTE CARLO 3.8L
1984	6	GMC CABALLERO/SPRINT 3.8L
1987-83	6	OLDSMOBILE CUTLASS 3.8L
1988-83	8	OLDSMOBILE CUTLASS 5.0L
1984-83	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 All
1984	6	OLDSMOBILE TORONADO 4.1L
1986-83	6	PONTIAC BONNEVILLE 3.8L
1987-83	6	PONTIAC GRAND PRIX 3.8L
1985-84	6	PONTIAC PARISIENNE 3.8L

4113

Inlet A: LOOSE 2-BOLT FLANGE W/ 2" FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 24"



1995-91	4	FORD ESCORT 1.9L
1995-91	4	MERCURY TRACER 1.9L

4114

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 19.75"



2002-96	4	VOLKSWAGEN CABRIOLET 2.0L
1998-96	4	VOLKSWAGEN GOLF 2.0L
1998-96	4	VOLKSWAGEN JETTA 2.0L
1996	4	VOLKSWAGEN PASSAT 2.0L

4115

Inlet A: 2.25" I.D. PIPE
Outlet A: LOOSE 4-BOLT GM FLANGE W/ 2.50" MALE BALL
Length: 23"



1985-83	8	BUICK REGAL 5.0L
1991	8	BUICK ROADMASTER 5.0L
1993-92	8	BUICK ROADMASTER 5.7L
1992-82	8	CHEVROLET CAMARO 5.0L
1992-83	6	CHEVROLET CAMARO All
1984-83	6	CHEVROLET EL CAMINO 3.8L
1987-83	8	CHEVROLET EL CAMINO All
1984-83	6	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 3.8L
1993-92	6	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 4.3L
1993-83	8	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 5.0L
1990-83	8	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 5.7L
1983	6	CHEVROLET MALIBU 3.8L
1983	8	CHEVROLET MALIBU 5.0L
1984-83	6	CHEVROLET MONTE CARLO 3.8L
1988-83	8	CHEVROLET MONTE CARLO All
1984-83	6	GMC CABALLERO/SPRINT 3.8L
1987-83	8	GMC CABALLERO/SPRINT All
1986-84	8	PONTIAC BONNEVILLE 5.0L
1992-82	8	PONTIAC FIREBIRD, TRANS AM, FORMULA 5.0L
1992-83	6	PONTIAC FIREBIRD, TRANS AM, FORMULA All
1987-84	8	PONTIAC GRAND PRIX 5.0L
1986-85	8	PONTIAC PARISIENNE 5.0L

4116

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 16.13"



1985-83	8	CHEVROLET CAMARO 5.0L
1988-83	8	CHEVROLET MONTE CARLO 5.0L
1985-83	8	PONTIAC FIREBIRD, TRANS AM, FORMULA 5.0L

4117

Inlet A: 2" O.D. PIPE
Outlet A: 2" O.D. PIPE
Length: 27"



1989-87	4	BUICK SKYHAWK 2.0L
1989-86	4	BUICK SKYLARK 2.5L
1989-86	6	BUICK SKYLARK All
1987-85	4,6	BUICK SOMERSET - SOMERSET REGAL All
1988-87	6	CADILLAC CIMARRON 2.8L
1993	6	CHEVROLET BERETTA 3.1L
1989-87	4	CHEVROLET CAVALIER 2.0L
1989-87	6	CHEVROLET CAVALIER 2.8L
1994-90	6	CHEVROLET CAVALIER 3.1L
1993	6	CHEVROLET CORSICA 3.1L
1981	8	JEEP CJ 5.0L
1988-85	6	OLDSMOBILE CALAIS 3.0L
1989-85	4	OLDSMOBILE CALAIS 2.5L
1987	6	OLDSMOBILE FIRENZA 2.8L
1987-85	6	PONTIAC GRAND AM 3.0L
1989-85	4	PONTIAC GRAND AM 2.5L
1989	4	PONTIAC SUNBIRD 2.0L
1994-91	6	PONTIAC SUNBIRD 3.1L

4118

Inlet A: LOOSE 2-BOLT FLANGE, W/ 2" FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE, W/ 2" FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.50"



1995-91	6	FORD TAURUS 3.8L

4118 (cont.)

1994-90	6	LINCOLN CONTINENTAL 3.8L
1995-91	6	MERCURY SABLE 3.8L

4119

Inlet A: 2.25" I.D. PIPE
Outlet A: LOOSE 4-BOLT GM FLANGE W/ 2.25" MALE BALL
Length: 23"



1989-84	8	BUICK ELECTRA - (Inc. Park Avenue) 5.0L
1990-84	8	BUICK LESABRE 5.0L
1985-84	8	BUICK RIVIERA 5.0L
1984	8	CADILLAC DEVILLE 4.1L
1980	8	CHEVROLET CAMARO 4.4L
1984	8	OLDSMOBILE 98 5.0L
1990-84	8	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 5.0L
1985-84	8	OLDSMOBILE TORONADO 5.0L
1986	8	PONTIAC PARISIENNE 5.0L
1989-87	8	PONTIAC SAFARI STATION WAGON 5.0L

4120

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 37.25"



1990-88	6	BUICK ELECTRA - (Inc. Park Avenue) 3.8L
1991-88	6	BUICK LESABRE 3.8L
1987-86	6	BUICK RIVIERA 3.8L
1987-86	8	CADILLAC COMMERCIAL CHASSIS - FUNERAL COACH, LIMOUSINE 4.1L
1987-86	8	CADILLAC DEVILLE 4.1L
1987-86	8	CADILLAC FLEETWOOD 4.1L
1990-88	6	OLDSMOBILE 98 3.8L
1991-88	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1987-86	6	OLDSMOBILE TORONADO 3.8L
1991-88	6	PONTIAC BONNEVILLE 3.8L

DIRECT FIT

4120G

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: 2.38" O.D. PIPE
Length: 36.75"



1990-88	6	BUICK ELECTRA - (Inc. Park Avenue) 3.8L
1991-88	6	BUICK LESABRE 3.8L
1987-86	6	BUICK RIVIERA 3.8L
1987-86	8	CADILLAC COMMERCIAL CHASSIS - FUNERAL COACH, LIMOUSINE 4.1L
1987-86	8	CADILLAC DEVILLE 4.1L
1987-86	8	CADILLAC FLEETWOOD 4.1L
1990-88	6	OLDSMOBILE 98 3.8L
1991-88	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1987-86	6	OLDSMOBILE TORONADO 3.8L
1991-88	6	PONTIAC BONNEVILLE 3.8L

4122

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: 2" O.D. PIPE
Length: 25.75"



1990-86	4	FORD ESCORT 1.9L
1994-85	4	FORD TEMPO 2.3L
1987-86	4	MERCURY LYNX 1.9L
1994-85	4	MERCURY TOPAZ 2.3L

4128

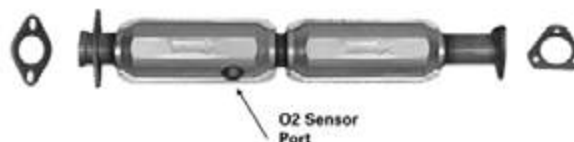
Inlet A: LOOSE 2-BOLT FLANGE W/ GASKET STUB
Outlet A: 2.25" O.D. PIPE
Length: 41"



1997-96	4	DODGE STRATUS 2.0L
1997-96	4	PLYMOUTH BREEZE 2.0L

4130

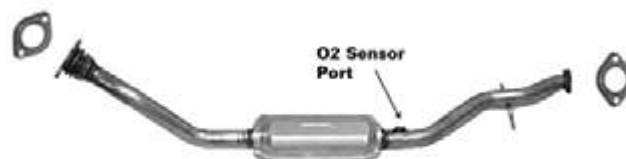
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 32.50"



2004-96	6	ACURA RL 3.5L
1998-96	6	ACURA TL 3.2L

4133

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 64.25"



2000-97	6	CHEVROLET VENTURE 3.4L
2000-97	6	OLDSMOBILE SILHOUETTE 3.4L
2000-99	6	PONTIAC MONTANA 3.4L
1998-97	6	PONTIAC TRANS SPORT 3.4L

4137

Inlet A: 2.25" O.D. PIPE
Outlet A: 2" O.D. PIPE
Length: 34.75"



1989-88	6	BUICK REGAL 2.8L
1993-89	6	BUICK REGAL 3.1L
1992-90	4	CHEVROLET LUMINA 2.5L
1993-90	6	CHEVROLET LUMINA 3.1L
1989-88	6	OLDSMOBILE CUTLASS 2.8L
1991-90	4	OLDSMOBILE CUTLASS 2.3L
1993-89	6	OLDSMOBILE CUTLASS 3.1L
1989-88	6	PONTIAC GRAND PRIX 2.8L
1991-90	4	PONTIAC GRAND PRIX 2.3L
1993-89	6	PONTIAC GRAND PRIX 3.1L

4137G

Inlet A: 2.25" O.D. PIPE
Outlet A: 2.13" O.D. PIPE
Length: 34.75"



1989-88	6	BUICK REGAL 2.8L
1993-89	6	BUICK REGAL 3.1L
1992-90	4	CHEVROLET LUMINA 2.5L
1993-90	6	CHEVROLET LUMINA 3.1L
1989-88	6	OLDSMOBILE CUTLASS 2.8L
1991-90	4	OLDSMOBILE CUTLASS 2.3L
1993-89	6	OLDSMOBILE CUTLASS 3.1L
1989-88	6	PONTIAC GRAND PRIX 2.8L
1991-90	4	PONTIAC GRAND PRIX 2.3L
1993-89	6	PONTIAC GRAND PRIX 3.1L

4140

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40.38"



2000-98	4	FORD CONTOUR 2.0L
2002-99	4	MERCURY COUGAR 2.0L
2000-98	4	MERCURY MYSTIQUE 2.0L

4141

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 45.25"



1994	6	CHEVROLET LUMINA 3.1L
1993-90	6	OLDSMOBILE CUTLASS 3.1L
1993-90	6	PONTIAC GRAND PRIX 3.1L

4142

Inlet A: WELDED 4-BOLT FLANGE W/ STUDS
Outlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Length: 12.50"



2006-01	6	CHRYSLER SEBRING 2.7L
2006-01	6	DODGE STRATUS 2.7L

4143

Inlet A: WELDED 4-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE
Length: 8.25"



2006-01	6	CHRYSLER SEBRING 2.7L
2006-01	6	DODGE STRATUS 2.7L

4145

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 15.50"

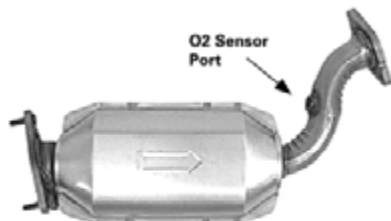


2002-98	4	HONDA ACCORD 2.3L

DIRECT FIT

4147

Inlet A: WELDED 3-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE
Length: 21.25"



2000-95 6 FORD CONTOUR 2.5L
2000-99 6 MERCURY COUGAR 2.5L
2000-95 6 MERCURY MYSTIQUE 2.5L

4152

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 51.50"



1997-96 8 FORD THUNDERBIRD 4.6L
1997-96 8 MERCURY COUGAR 4.6L

4155

Inlet A: 2" I.D. PIPE
Outlet A: WELDED 4-BOLT GM FLANGE
Length: 22.25"



1988-86 6 BUICK CENTURY 3.8L
1989-84 6 BUICK CENTURY 2.8L
1992-86 4 BUICK CENTURY 2.5L
1990-86 4 CHEVROLET CELEBRITY 2.5L
1990-86 6 CHEVROLET CELEBRITY All
1988-86 6 OLDSMOBILE CIERA 3.8L
1989-86 6 OLDSMOBILE CIERA 2.8L
1992-86 4 OLDSMOBILE CIERA 2.5L
1989-86 6 PONTIAC 6000 2.8L
1991-86 4 PONTIAC 6000 2.5L
1991-90 6 PONTIAC 6000 3.1L

4158

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 41.88"



2006-00 4 AUDI TT 1.8L

4161

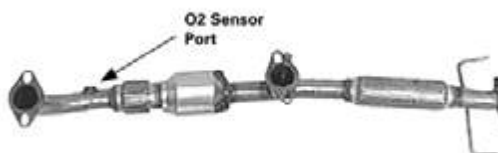
Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: 1.88" O.D. PIPE
Length: 53.00"



2006-01 6 HYUNDAI SANTA FE 2.7L

4164

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 44.88"



2000-95 6 CHRYSLER SEBRING 2.5L
2000-95 6 DODGE AVENGER 2.5L

4165

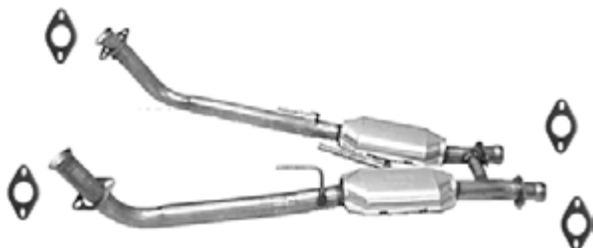
Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20.25"



1998 4 HYUNDAI ELANTRA 1.8L
2000-99 4 HYUNDAI ELANTRA 2.0L
2001-98 4 HYUNDAI TIBURON 2.0L

4166

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ 2.25" MALE BALL
 Outlet B: LOOSE 2-BOLT FLANGE W/ 2.25" MALE BALL
 Length: 54"



1993-86 8 FORD MUSTANG 5.0L
 1986 8 MERCURY CAPRI 5.0L

4167

Inlet A: WELDED 2-BOLT FLANGE
 Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 54.50"



2003-99 6 SAAB 9-5 3.0L

4168

Inlet A: 3-BOLT FLANGE W/ 45 DEGREE FLARE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 36"



2003-00 4 SAAB 9-5 2.3L

4170

Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 52"



1988-85 3 CHEVROLET SPRINT All
 1994-89 3 GEO METRO All
 1991-85 3 PONTIAC FIREFLY 1.0L
 1994-89 4 SUZUKI SWIFT 1.3L

4172

Inlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
 Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
 Length: 12.50"



1987-86 4 ACURA INTEGRA 1.6L
 1983-80 4 HONDA ACCORD 1.8L
 1989-86 4 HONDA ACCORD 2.0L
 1983-80 4 HONDA CIVIC 1.3L
 1983-80 4 HONDA CIVIC 1.5L
 1982-80 4 HONDA PRELUDE 1.8L
 1991-88 4 HONDA PRELUDE 2.0L

4174

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 36.13"



2002-98 4 CHEVROLET TRACKER 1.6L
 2003-99 4 CHEVROLET TRACKER 2.0L
 1997-96 4 GEO TRACKER All
 1998-96 4 SUZUKI SIDEKICK 1.6L
 1998-96 4 SUZUKI SIDEKICK 1.8L
 2002-99 4 SUZUKI VITARA, GRAND VITARA 1.6L
 2003-99 4 SUZUKI VITARA, GRAND VITARA 2.0L
 1998-96 4 SUZUKI X90 1.6L

4175

Inlet A: LOOSE 4-BOLT FLANGE W/ 2.50" FLAT FLARE
 Outlet A: LOOSE 4-BOLT FLANGE W/ 2.50" FLAT FLARE
 Length: 22"



1988-87 4 CHEVROLET SPECTRUM 1.5L
 1993-90 4 GEO STORM All
 1995-94 6 HONDA PASSPORT 3.2L
 1993-89 4 ISUZU AMIGO 2.3L
 1994-89 4 ISUZU AMIGO 2.6L
 1985-81 4 ISUZU I-MARK 1.8L
 1989-85 4 ISUZU I-MARK 1.5L
 1986-83 4 ISUZU IMPULSE 1.9L
 1989-85 4 ISUZU IMPULSE 2.0L

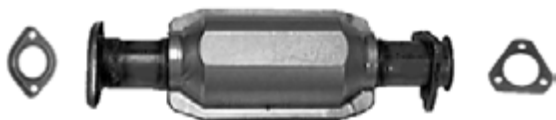
DIRECT FIT

4175 (cont.)

1989-88	4	ISUZU IMPULSE 2.3L
1992-90	4	ISUZU IMPULSE 1.6L
1992	4	ISUZU IMPULSE 1.8L
1987-81	4	ISUZU PICKUP All
1994-91	6	ISUZU PICKUP 3.1L
1995-86	4	ISUZU PICKUP 2.3L
1995-88	4	ISUZU PICKUP 2.6L
1992-91	6	ISUZU RODEO 3.1L
1995-91	4	ISUZU RODEO 2.6L
1995-93	6	ISUZU RODEO 3.2L
1991-89	6	ISUZU TROOPER 2.8L
1978-76	4	OPEL OPEL 1.8L
1989-85	4	PASSPORT I-MARK 1.5L
1992-90	4	PASSPORT IMPULSE 1.6L
1993-91	4	PASSPORT STYLUS 1.6L

4178

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 15.63"



1989-88	4	ACURA INTEGRA 1.6L
1989-88	4	HONDA CIVIC All
1991-88	4	HONDA CIVIC 1.5L
1991-89	4	HONDA CIVIC 1.6L
1991-88	4	HONDA CRX 1.5L
1991-88	4	HONDA CRX 1.6L

4181

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 36"



2005	4	SAAB 9-2X 2.5L
2006-03	4	SUBARU BAJA 2.5L
2005-99	4	SUBARU FORESTER 2.5L
2005-99	4	SUBARU IMPREZA 2.5L
2005-00	4	SUBARU LEGACY 2.5L
2005-00	4	SUBARU OUTBACK 2.5L

4183

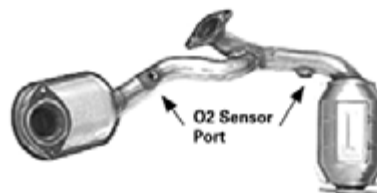
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 70.25"



2000-96	6	CHRYSLER TOWN & COUNTRY 3.3L
2000-96	6	CHRYSLER TOWN & COUNTRY 3.8L
2000	6	CHRYSLER VOYAGER, GRAND VOYAGER 3.3L
2000-96	6	DODGE CARAVAN 3.3L
2000-96	6	DODGE CARAVAN 3.8L
1999-96	6	PLYMOUTH VOYAGER 3.8L
2000-96	6	PLYMOUTH VOYAGER 3.3L

4184

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29.75"



2007-00	6	FORD TAURUS 3.0L
2005-00	6	MERCURY SABLE 3.0L

4185

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 32.50"



2007-00	6	FORD TAURUS 3.0L
2005-00	6	MERCURY SABLE 3.0L

4186

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17"



2006-97 4 AUDI A4 1.8L
2005-98 4 VOLKSWAGEN PASSAT 1.8L

4187

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2.18" O.D. PIPE
Length: 45"



2002-99 6 VOLKSWAGEN GOLF 2.8L
2002-99 6 VOLKSWAGEN JETTA 2.8L

4189

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.7" MALE BALL
Length: 50.50"



1996-94 5 VOLVO 850 2.3L

4190

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.75" MALE BALL
Length: 44.50"



1996 5 VOLVO 850 2.3L

4192

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20.50"



2008-03 V6 INFiniti FX35 3.5L
2007-03 6 INFiniti G35 3.5L
2008-06 6 INFiniti M35 3.5L
2006-03 6 NISSAN 350Z 3.5L

4193

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22.38"



2008-03 V6 INFiniti FX35 3.5L
2007-03 6 INFiniti G35 3.5L
2008-06 6 INFiniti M35 3.5L
2006-03 6 NISSAN 350Z 3.5L

4195

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15"



2000-97 4 MITSUBISHI MIRAGE 1.5L

4196

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 43"



1999 4 MITSUBISHI ECLIPSE 2.4L
2000-99 4 MITSUBISHI GALANT 2.4L

DIRECT FIT

4197

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 25"



2000-97 6 BUICK PARK AVENUE 3.8L
1999-97 6 BUICK RIVIERA 3.8L

4198

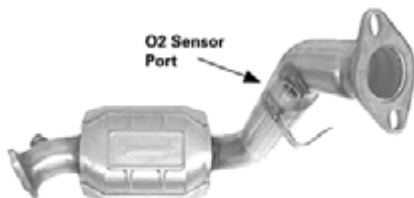
Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 10"



1997-90 8 LEXUS LS400 4.0L
1997-92 8 LEXUS SC400 4.0L

4202

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 27.50"



2003-98 4 FORD ESCORT 2.0L

4203

Inlet A: LOOSE 2-BOLT FLANGE W/ 2" FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
Length: 15.25"



1988-87 4 DODGE COLT 1.5L
1988-87 4 DODGE COLT 1.6L
1989-87 4 DODGE RAIDER 2.6L
1989-87 4 DODGE RAM 50 PICKUP 2.0L
1989-87 4 DODGE RAM 50 PICKUP 2.6L
1994-90 4 HYUNDAI EXCEL 1.5L

4203 (cont.)

1995-91 4 HYUNDAI SCOUPE 1.5L
1988-83 4 MITSUBISHI CORDIA, TREDIA All
1988-87 4 MITSUBISHI MIRAGE 1.5L
1988-87 4 MITSUBISHI MIRAGE 1.6L
1989-87 4 MITSUBISHI MONTERO 2.6L
1988-87 4 PLYMOUTH COLT 1.5L
1988-87 4 PLYMOUTH COLT 1.6L

4204

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.50"



1997-96 4 TOYOTA RAV4 2.0L

4205

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 39"



2005-02 4 CHEVROLET CAVALIER 2.2L
2005-04 4 CHEVROLET MALIBU 2.2L
2004-02 4 OLDSMOBILE ALERO 2.2L
2005-02 4 PONTIAC GRAND AM 2.2L
2005-02 4 PONTIAC SUNFIRE 2.2L

4206

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.965" O.D. PIPE
Length: 50.25"



2002-00 6 AUDI A6 2.7L
2002-01 6 AUDI ALL ROAD 2.7L

4207

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.965" O.D. PIPE
Length: 43.25"



2002-00 6 AUDI A6 2.7L

4207 (cont.)

2002-01 6 AUDI ALL ROAD 2.7L

4209

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.88"



2003-01 6 ACURA CL 3.2L
2003-00 6 ACURA TL 3.2L
2002-00 6 HONDA ACCORD 3.0L
2004-99 6 HONDA ODYSSEY 3.5L

4210

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 44"



2000-99 4 SATURN SL2 1.9L

4211

Inlet A: 2.50" O.D. PIPE
Outlet A: 2.50" I.D. PIPE
Length: 24"



1991 6 BUICK REATTA 3.8L
1990-88 8 CADILLAC COMMERCIAL CHASSIS -
FUNERAL COACH, LIMOUSINE 4.5L
1993-92 8 CADILLAC DEVILLE 4.9L

4213

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 72"



2007-05 6 CHRYSLER TOWN & COUNTRY 3.3L
2007-05 6 CHRYSLER TOWN & COUNTRY 3.8L
2007-05 6 DODGE CARAVAN 3.3L

4213 (cont.)

2007-05 6 DODGE CARAVAN 3.8L

4214

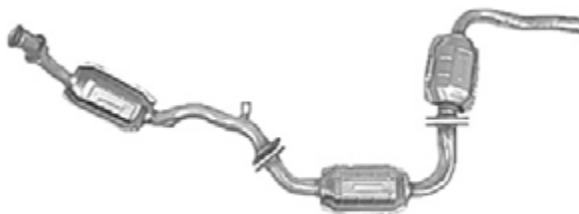
Inlet A: 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 59.63"



2002-98 6 MERCEDES-BENZ ML320 3.2L

4215

Inlet A: 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 60.25"



2002-98 6 MERCEDES-BENZ ML320 3.2L

4216

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 43.75"



1995-94 6 BUICK REGAL 3.8L

4217

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 36"



2003 4 SUBARU BAJA 2.5L
2005-99 4 SUBARU FORESTER 2.5L
2005-99 4 SUBARU IMPREZA 2.5L
2003-01 4 SUBARU LEGACY 2.5L
2003-01 4 SUBARU OUTBACK 2.5L

DIRECT FIT

4218

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 48.25"



2002-00 8 JAGUAR S-TYPE 4.0L
2001-00 8 LINCOLN LS 3.9L

4219

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 46.75"



2002-00 8 JAGUAR S-TYPE 4.0L
2001-00 8 LINCOLN LS 3.9L

4220

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 38.25"



1997-96 4 OLDSMOBILE ACHIEVA 2.4L
1998-96 4 PONTIAC GRAND AM 2.4L

4221

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 43.75"



1999-96 6 FORD TAURUS 3.0L
1999-96 6 MERCURY SABLE 3.0L

4223

Inlet A: 2.50" I.D. PIPE
Outlet A: 1.88" O.D. PIPE
Length: 65.50"



1990 6 CHRYSLER IMPERIAL 3.3L
1990-88 6 CHRYSLER NEW YORKER 3.0L
1991-88 6 DODGE DYNASTY 3.0L
1991-89 6 DODGE SPIRIT 3.0L
1991-89 6 PLYMOUTH ACCLAIM 3.0L

4224

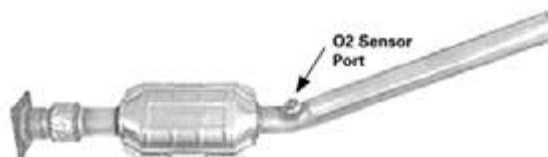
Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 49"



2001-99 6 HYUNDAI SONATA 2.5L

4225

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 39.50"



2000-98 4 DODGE STRATUS 2.0L
2000-98 4 PLYMOUTH BREEZE 2.0L

4227

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 40"



2005-01 4 HONDA CIVIC 1.7L

4228

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 1.88" O.D. PIPE
Length: 50.50"



2004-01 4 HYUNDAI SANTA FE 2.4L

4229

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 49"



1996-94 6 BUICK CENTURY 3.1L
1996-94 6 OLDSMOBILE CIERA 3.1L

4230

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 15.38"



2003-01 4 ACURA EL 1.7L
2005-01 4 HONDA CIVIC 1.7L

4231

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.50"



1998-96 4 HONDA CIVIC 1.6L

4232

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 94.50"



2003-01 6 TOYOTA HIGHLANDER 3.0L

4233

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13"



1999-97 6 ACURA CL 3.0L
1999 6 ACURA TL 3.2L
1999-98 6 HONDA ACCORD 3.0L

4234

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 36"



2002-99 6 OLDSMOBILE INTRIGUE 3.5L

4235

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17.50"

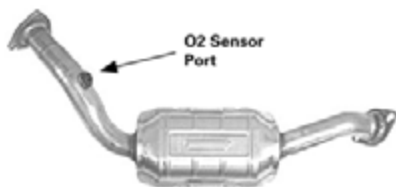


2002-00 4 HYUNDAI ACCENT 1.5L

DIRECT FIT

4236

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 26.50"



2004-99 6 NISSAN FRONTIER 3.3L
2004-00 6 NISSAN XTERRA 3.3L

4237

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 26.75"



2004-99 6 NISSAN FRONTIER 3.3L
2004-00 6 NISSAN XTERRA 3.3L

4238

Inlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 17"



1996 6 HYUNDAI SONATA 3.0L
1998-96 4 HYUNDAI SONATA 2.0L

4240

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 50"



2001-00 6 AUDI A6 2.8L
2001-00 8 AUDI A6 4.2L
2005-00 6 VOLKSWAGEN PASSAT 2.8L

4241

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 51.25"



2001-00 6 AUDI A6 2.8L
2001-00 8 AUDI A6 4.2L
2005-00 6 VOLKSWAGEN PASSAT 2.8L

4242

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 58.38"



1995-93 6 CHEVROLET LUMINA APV 3.1L
1994-93 6 OLDSMOBILE SILHOUETTE 3.1L
1995-93 6 PONTIAC TRANS SPORT 3.1L

4243

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 42.75"



1999-96 4 SATURN SC1 1.9L
1999-96 4 SATURN SL / SL1 1.9L
1999-96 4 SATURN SW1 1.9L

4244

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 33"



1991-86 8 FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 5.0L
1990-86 8 LINCOLN TOWN CAR 5.0L
1991-86 8 MERCURY GRAND MARQUIS FULL SIZE 5.0L

4245

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 30.50"



1991-86 8 FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 5.0L
1990-86 8 LINCOLN TOWN CAR 5.0L
1991-86 8 MERCURY GRAND MARQUIS FULL SIZE 5.0L

4246

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 59"



2005-02 6 BUICK RENDEZVOUS 3.4L
2005-01 6 PONTIAC AZTEK 3.4L

4247

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 1.965" O.D. PIPE
Outlet B: 1.965" O.D. PIPE
Length: 54.50"



2005-04 8 FORD THUNDERBIRD 3.9L
2004 8 LINCOLN LS 3.9L

4248

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 35.25"



2000-98 4 TOYOTA RAV4 2.0L

4249

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.63"



2001-97 4 HONDA CRV 2.0L
1997-96 4 HONDA ODYSSEY 2.2L
1997-96 4 ISUZU OASIS 2.2L

4251

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.13"



1999-98 4 HYUNDAI ACCENT 1.5L

4252

Inlet A: 45 DEGREE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 23"

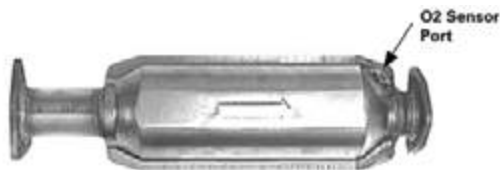


2004-99 6 CHRYSLER 300M 3.5L
2001-99 6 CHRYSLER LHS 3.5L
2000 6 DODGE INTREPID 3.5L

DIRECT FIT

4253

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.88"



1999-97 6 ACURA CL 3.0L
1999 6 ACURA TL 3.2L
1999-98 6 HONDA ACCORD 3.0L

4254

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 54.50"



2002-99 4 DAEWOO NUBIRA 2.0L

4255

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 40"



2004-01 4 SATURN L100 2.2L
2004-01 4 SATURN L200 2.2L
2004-01 4 SATURN LW200 2.2L

4256

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 48.50"



2001-97 6 CADILLAC CATERA 3.0L

4257

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 49"



2001-97 6 CADILLAC CATERA 3.0L

4258

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2.575" O.D. PIPE
Length: 31.50"



2006-01 4 AUDI TT 1.8L

4259

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 49.50"



1998-96 6 LEXUS ES300 3.0L
1999-96 6 TOYOTA AVALON 3.0L
2001-96 6 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.0L
2002-99 6 TOYOTA SOLARA 3.0L

4262

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.50"



2003 4 HYUNDAI ELANTRA 2.0L
2006-03 4 HYUNDAI TIBURON 2.0L

4264

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.13"



2000-95 6 CHRYSLER SEBRING 2.5L
2000-95 6 DODGE AVENGER 2.5L

4269

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 72"



2004-01 6 CHRYSLER TOWN & COUNTRY 3.8L
2004-01 6 DODGE CARAVAN 3.8L

4270

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37.50"



2006-03 8 FORD CROWN VICTORIA (Inc. Police, Taxi,
Station Wagon) 4.6L
2006-03 8 LINCOLN TOWN CAR 4.6L
2006-03 8 MERCURY GRAND MARQUIS FULL SIZE 4.6L
2004-03 8 MERCURY MARAUDER 4.6L

4271

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 36.25"



2006-03 8 FORD CROWN VICTORIA (Inc. Police, Taxi,
Station Wagon) 4.6L
2006-03 8 LINCOLN TOWN CAR 4.6L

4271 (cont.)

2006-03 8 MERCURY GRAND MARQUIS FULL SIZE 4.6L
2004-03 8 MERCURY MARAUDER 4.6L

4272

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 10.25"



2000-99 8 LEXUS LS400 4.0L

4273

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 10.25"



2000-99 8 LEXUS LS400 4.0L

4274

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ GASKET STUB
Length: 87.50"



2004-03 4 PONTIAC VIBE 1.8L
2004-03 4 TOYOTA COROLLA 1.8L
2004-03 4 TOYOTA MATRIX 1.8L

4275

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 38.75"



2006-01 4 CHRYSLER SEBRING 2.4L
2006-01 4 DODGE STRATUS 2.4L

DIRECT FIT

4276

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 33.25"



2005-98	6	LEXUS GS300 3.0L
2005-01	6	LEXUS IS300 3.0L
2000-98	6	LEXUS SC300 3.0L
1998	6	TOYOTA SUPRA 3.0L

4277

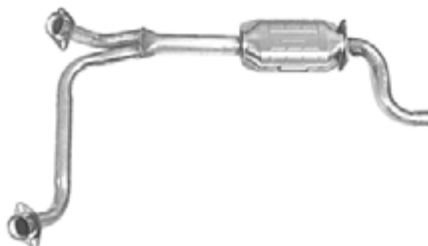
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 72"



2007-01	6	CHRYSLER TOWN & COUNTRY 3.3L
2003-01	6	CHRYSLER VOYAGER, GRAND VOYAGER 3.3L
2007-01	6	DODGE CARAVAN 3.3L

4278

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 51.75"



2002-00	6	CHEVROLET CAMARO 3.8L
2001-00	6	PONTIAC FIREBIRD, TRANS AM, FORMULA 3.8L

4279

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 43.38"



1996-95 6 FORD WINDSTAR 3.0L

4280

Inlet A: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: 2.165" O.D. PIPE
Length: 64.75"



2003-00	8	MERCEDES-BENZ CL500 5.0L
2002-00	8	MERCEDES-BENZ S430 4.3L
2002-00	8	MERCEDES-BENZ S500 5.0L

4281

Inlet A: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 61.50"



2003-00	8	MERCEDES-BENZ CL500 5.0L
2002-00	8	MERCEDES-BENZ S430 4.3L
2002-00	8	MERCEDES-BENZ S500 5.0L

4282

Inlet A: 2.13" I.D. PIPE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 21.50"



2002-93	4	SATURN SC1 1.9L
2002-93	4	SATURN SC2 1.9L
2002-93	4	SATURN SL / SL1 1.9L
2002-93	4	SATURN SL2 1.9L

4282 (cont.)

1999-93 4 SATURN SW1 1.9L
2001-93 4 SATURN SW2 1.9L

4283

Inlet A: WELDED 2-BOLT FLANGE W/ CHRYSLER BEAD
Outlet A: 2.25" O.D. PIPE
Length: 33.50"



1993-92 6 CHRYSLER FIFTH AVENUE 3.3L
1993-92 6 CHRYSLER FIFTH AVENUE 3.8L
1993-92 6 CHRYSLER IMPERIAL 3.8L
1993-92 6 CHRYSLER NEW YORKER 3.3L
1993-92 6 DODGE DYNASTY 3.3L

4284

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37.50"



2008 4 CHEVROLET COBALT 2.4L
2010-08 4 CHEVROLET COBALT 2.2L
2011-08 4 CHEVROLET HHR 2.2L
2011-08 4 CHEVROLET HHR 2.4L
2008 4 PONTIAC G5 2.4L
2009-08 4 PONTIAC G5 2.2L

4285

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.50" MALE BALL
Length: 57.75"



2000 5 VOLVO S70/V70 2.3L
2000 5 VOLVO S70/V70 2.4L

4286

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.50"



2003-02 4 MITSUBISHI LANCER 2.0L

4287

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 43.75"



1999-98 4 SATURN SC1 1.9L
1999-98 4 SATURN SL / SL1 1.9L
1999-98 4 SATURN SW1 1.9L

4288

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.25"



2002-01 4 KIA RIO 1.5L

DIRECT FIT

4289

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 28.50"



2006-02 4 HONDA CRV 2.4L

4290

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 46.38"



2006-02 4 SATURN VUE 2.2L

4291

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18.13"



2000-94 6 MITSUBISHI MONTERO 3.5L

4292

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 35.88"



2010-01 4 CHRYSLER PT CRUISER 2.4L

4293

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20"



2003-01 4 TOYOTA RAV4 2.0L

4295

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.75"



2006-02 4 NISSAN ALTIMA 2.5L

4296

Inlet A: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: 2.165" O.D. PIPE
Length: 67"



2002-98 6 MERCEDES-BENZ E320 3.2L

4297

Inlet A: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 64.75"



2002-98 6 MERCEDES-BENZ E320 3.2L

4298

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 32.25"



2006-04 6 CHRYSLER PACIFICA 3.5L

4299

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 42.25"



2005-00 6 SATURN L300 3.0L
2005-00 6 SATURN LW300 3.0L

4300

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22"



2004-00 4 FORD FOCUS 2.0L

4301

Inlet A: LOOSE 2-BOLT FLANGE W/ 2" FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ 1.75" MALE BALL
Length: 47.38"



1994-86 4 SUZUKI SAMURAI 1.3L

4302

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 41"



1993-90 6 BUICK REGAL 3.8L

4303

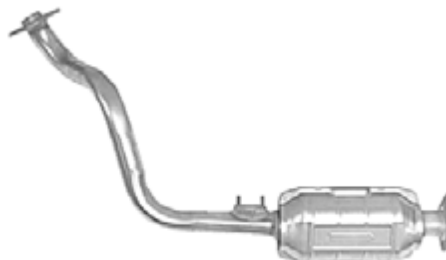
Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 24"



1982 6 BUICK SKYLARK 2.8L
1985 8 CADILLAC DEVILLE 4.1L
1987-86 8 CADILLAC ELDORADO 4.1L
1987-86 8 CADILLAC SEVILLE 4.1L
1982 6 CHEVROLET CITATION 2.8L
1987-85 6 CHEVROLET EL CAMINO 4.3L
1990-85 6 CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 4.3L
1988-85 6 CHEVROLET MONTE CARLO 4.3L
1987-85 6 GMC CABALLERO/SPRINT 4.3L
1982 6 OLDSMOBILE OMEGA 2.8L
1986 6 PONTIAC BONNEVILLE 4.3L
1987-86 6 PONTIAC GRAND PRIX 4.3L
1986 6 PONTIAC PARISIENNE 4.3L
1982 6 PONTIAC PHOENIX 2.8L

4304

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 36"

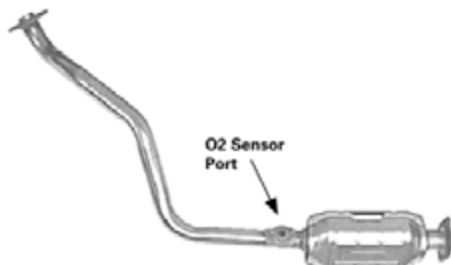


1992-91 6 TOYOTA LAND CRUISER 4.0L

DIRECT FIT

4305

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 45"



1992-91 6 TOYOTA LAND CRUISER 4.0L

4306

Inlet A: 2" I.D. PIPE
Outlet A: 2" I.D. PIPE
Length: 27"



1989-87 4 CHEVROLET BERETTA 2.0L
1992-87 6 CHEVROLET BERETTA AII
1992-90 4 CHEVROLET BERETTA 2.2L
1992-87 4 CHEVROLET CORSICA AII
1992-87 6 CHEVROLET CORSICA AII

4307

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 60"



2005-02 6 CHEVROLET VENTURE 3.4L
2004-02 6 OLDSMOBILE SILHOUETTE 3.4L
2005-02 6 PONTIAC MONTANA 3.4L

4309

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 24.50"



2002-01 4 KIA SPORTAGE 2.0L

4312

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.355" O.D. PIPE
Length: 40.50"



2004-00 4 VOLVO S40/V40 1.9L

4315

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 30.50"



2001-95 4 SUZUKI ESTEEM 1.6L
2002-99 4 SUZUKI ESTEEM 1.8L

4316

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 41.50"



2002-01 4 SATURN SC2 1.9L
2002-01 4 SATURN SL2 1.9L
2001 4 SATURN SW2 1.9L

4317

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.38"



2002-00 4 INFiniti G20 2.0L
2001-00 6 INFiniti I30 3.0L
1998-95 4 NISSAN 240SX 2.4L
2001-00 4 NISSAN ALTIMA 2.4L

4317 (cont.)

2001-00	6	NISSAN MAXIMA 3.0L
2001-00	4	NISSAN SENTRA 2.0L
2002-00	4	NISSAN SENTRA 1.8L
2004-00	4	NISSAN XTERRA 2.4L

4318

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 25.25"



2000-98	6	INFINITI QX4 3.3L
2001	6	INFINITI QX4 3.5L
2000-98	6	NISSAN PATHFINDER 3.3L
2001	6	NISSAN PATHFINDER 3.5L

4319

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 25.25"



2000-98	6	INFINITI QX4 3.3L
2001	6	INFINITI QX4 3.5L
2000-98	6	NISSAN PATHFINDER 3.3L
2001	6	NISSAN PATHFINDER 3.5L

4320

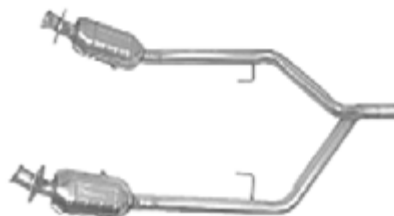
Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Length: 49"



2009-02	4	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.4L
2008-02	4	TOYOTA SOLARA 2.4L

4321

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Outlet A: 2.50" O.D. PIPE
 Length: 53.88"



2010-05	6	FORD MUSTANG 4.0L

4322

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
 Outlet B: LOOSE 2-BOLT FLANGE W/ MALE BALL
 Length: 53.75"



2003-99	8	FORD MUSTANG 4.6L

4323

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 30"



1998-95	4	NISSAN 240SX 2.4L

DIRECT FIT

4324

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 47"



2005-03 6 HYUNDAI TIBURON 2.7L

4326

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: SPHERICAL RING
Length: 77.25"



2006-04 4 SCION XA 1.5L
2005-00 4 TOYOTA ECHO 1.5L

4327

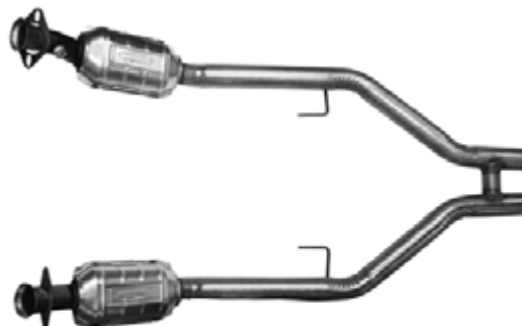
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 65"



2001 6 CHEVROLET VENTURE 3.4L
2001 6 OLDSMOBILE SILHOUETTE 3.4L
2001 6 PONTIAC MONTANA 3.4L

4328

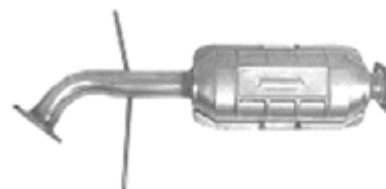
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Outlet B: 2.50" O.D. PIPE
Length: 50.50"



2007-05 8 FORD MUSTANG 4.6L

4329

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 25.50"



2005-02 6 KIA SEDONA 3.5L

4330

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 52.50"



2010-05 6 CHRYSLER 300 2.7L
2010-05 6 CHRYSLER 300 3.5L
2010-09 6 DODGE CHALLENGER 3.5L
2010-06 6 DODGE CHARGER 2.7L
2010-06 6 DODGE CHARGER 3.5L
2008-05 6 DODGE MAGNUM 2.7L
2008-05 6 DODGE MAGNUM 3.5L

4331

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 52.50"



2010-05	6	CHRYSLER 300 2.7L
2010-05	6	CHRYSLER 300 3.5L
2010-09	6	DODGE CHALLENGER 3.5L
2010-06	6	DODGE CHARGER 2.7L
2010-06	6	DODGE CHARGER 3.5L
2008-05	6	DODGE MAGNUM 2.7L
2008-05	6	DODGE MAGNUM 3.5L

4332

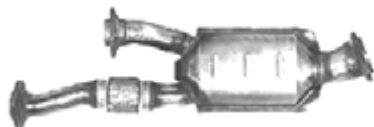
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 52.63"



2005-01	4	CHRYSLER SEBRING 2.4L
2005-01	4	DODGE STRATUS 2.4L
2005-00	4	MITSUBISHI ECLIPSE 2.4L
2003-00	4	MITSUBISHI GALANT 2.4L

4336

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 24.50"



1994-93	6	LEXUS GS300 3.0L
1994-93	6	LEXUS SC300 3.0L

4337

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 38.13"



1997-93	6	LEXUS GS300 3.0L
1997-93	6	LEXUS SC300 3.0L

4338

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 1.88" O.D. PIPE
Length: 19"



2007-03	4	FORD FOCUS 2.3L
2007-05	4	FORD FOCUS 2.0L
2009	4	FORD FUSION 2.3L

4339

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 43.50"



2002-01	4	SATURN SC1 1.9L
2002-01	4	SATURN SL / SL1 1.9L

DIRECT FIT

4340

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.75"



1997-96 4 HONDA CIVIC DEL SOL 1.6L
2000-96 4 HONDA CIVIC 1.6L

4341

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 37.88"



2009-05 6 BUICK LACROSSE 3.8L
2008-04 6 PONTIAC GRAND PRIX 3.8L

4342

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 45"



2001-98 4 CHEVROLET METRO 1.3L
1997 4 GEO METRO 1.3L
2001-98 4 SUZUKI SWIFT 1.3L

4343

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 50.50"



2006-03 4 NISSAN SENTRA 1.8L

4344

Inlet A: 45 DEGREE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 46.63"



2004-02 6 CHRYSLER CONCORDE 2.7L
2004-02 6 DODGE INTREPID 2.7L

4345

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 10.13"



1997-92 8 LEXUS SC400 4.0L

4347

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 24"



2008-06 4 TOYOTA RAV4 2.4L
2013-09 4 TOYOTA RAV4 2.5L

4348

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.75"



2009-06 4 HYUNDAI SONATA 2.4L
2008-06 4 KIA OPTIMA 2.4L
2009-07 4 KIA RONDO 2.4L

4349

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40.50"



2003-01 4 MAZDA PROTÉGÉ 2.0L

4352

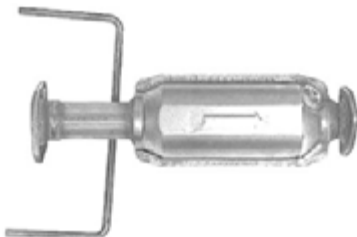
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 53.63"



2002-99 4 DAEWOO LEGANZA 2.2L

4355

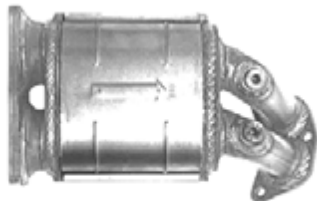
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16"



1997 4 ACURA CL 2.2L
1997-96 4 HONDA ACCORD 2.2L

4356

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 12.50"



2002-00 4 NISSAN SENTRA 1.8L

4357

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 47"



2009-05 6 CHEVROLET EQUINOX 3.4L
2009-06 6 PONTIAC TORRENT 3.4L

4358

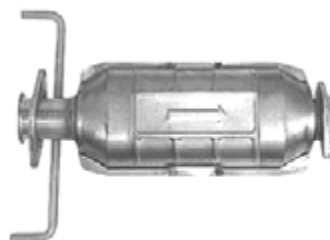
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 48.25"



2005-99 4 HYUNDAI SONATA 2.4L
2006-01 4 KIA OPTIMA 2.4L

4359

Inlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 16.25"



1999-95 4 CHRYSLER SEBRING 2.0L
1998-95 4 EAGLE TALON 2.0L
1998-95 4 MITSUBISHI ECLIPSE 2.0L
1998-96 4 MITSUBISHI ECLIPSE 2.4L
1998-94 4 MITSUBISHI GALANT 2.4L

4361

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.50"



1999-96 4 ACURA INTEGRA 1.8L

DIRECT FIT

4363

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.13"



1998 4 HONDA ODYSSEY 2.3L
1999-98 4 ISUZU OASIS 2.3L

4364

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 36"



2002-98 6 HONDA PASSPORT 3.2L
2002-98 6 ISUZU RODEO 3.2L

4365

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 42"



2002-98 6 HONDA PASSPORT 3.2L
2002-98 6 ISUZU RODEO 3.2L

4366

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



1997-96 4 SUBARU IMPREZA 1.8L
1998 4 SUBARU IMPREZA 2.5L
2001-95 4 SUBARU IMPREZA 2.2L
1999-95 4 SUBARU LEGACY 2.2L
2002-96 4 SUBARU LEGACY 2.5L

4366 (cont.)

2000 4 SUBARU OUTBACK 2.5L

4367

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 23.25"



1998 4 SUBARU FORESTER 2.5L
1998 4 SUBARU IMPREZA 2.5L
2001-95 4 SUBARU IMPREZA 2.2L
1999-95 4 SUBARU LEGACY 2.2L
2002-96 4 SUBARU LEGACY 2.5L
2000 4 SUBARU OUTBACK 2.5L

4368

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.38"



2004-02 6 INFiniti I35 3.5L
2003-02 6 NISSAN MAXIMA 3.5L

4369

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 42"



2004-99 4 VOLKSWAGEN BEETLE 1.8L
2003-00 4 VOLKSWAGEN GOLF 1.8L
2003-00 4 VOLKSWAGEN JETTA 1.8L

4370

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 31.75"



1995 8 OLDSMOBILE AURORA 4.0L

4371

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 42"



2005-01 4 VOLKSWAGEN BEETLE 2.0L
2006-01 4 VOLKSWAGEN GOLF 2.0L
2005-02 4 VOLKSWAGEN JETTA 2.0L

4372

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 45"



2007-04 6 FORD FREESTAR 3.9L
2007-04 6 FORD FREESTAR 4.2L
2003-01 6 FORD WINDSTAR 3.8L
2007-04 6 MERCURY MONTEREY 4.2L

4373

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 101.50"



2001-99 6 LEXUS ES300 3.0L

4374

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 1.965" O.D. PIPE
Length: 49.25"



1999-97 6 AUDI A4 2.8L
1999-98 6 AUDI A6 2.8L
1999-98 6 VOLKSWAGEN PASSAT 2.8L

4375

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 1.965" O.D. PIPE
Length: 62.75"



1999-97 6 AUDI A4 2.8L

4376

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 39"



2009-06 6 CHEVROLET IMPALA FWD 3.5L
2009-06 6 CHEVROLET IMPALA FWD 3.9L
2006 6 CHEVROLET MONTE CARLO 3.9L
2007-06 6 CHEVROLET MONTE CARLO 3.5L

4377

Inlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
Length: 17.50"



1988 4 CHEVROLET NOVA 1.6L
1990-89 4 DODGE 2000 GTX All
1990-89 4 DODGE COLT 1.6L
1991-87 4 DODGE COLT 2.0L
1991-89 4 DODGE COLT 1.5L
1994-92 4 DODGE COLT All
1989 6 DODGE RAIDER 3.0L
1992-90 4 DODGE RAM 50 PICKUP 2.4L
1995-91 6 DODGE STEALTH 3.0L
1990-89 4 EAGLE SUMMIT 1.6L

DIRECT FIT

4377 (cont.)

1994-93	4	EAGLE SUMMIT 1.8L
1995-89	4	EAGLE SUMMIT 1.5L
1994-90	4	EAGLE TALON All
1992-89	4	EAGLE VISTA 1.5L
1989-88	4	FORD FESTIVA 1.3L
1995-90	4	GEO PRIZM 1.6L
1995-93	4	GEO PRIZM 1.8L
1994-93	4	HYUNDAI ELANTRA 1.8L
1995-92	4	HYUNDAI ELANTRA 1.6L
1995-93	4	HYUNDAI SCOUPE 1.5L
1991-89	4	HYUNDAI SONATA 2.4L
1995-92	4	HYUNDAI SONATA 2.0L
1994	4	KIA SEPHIA 1.6L
1991-90	6	LEXUS ES250 2.5L
1981-80	4	MAZDA 626 2.0L
1991-90	6	MAZDA 929 3.0L
1987-79	4	MAZDA B-Series PICKUP 2.0L
1989-87	4	MAZDA B-Series PICKUP 2.6L
1993-87	4	MAZDA B-Series PICKUP 2.2L
1993-89	6	MAZDA MPV VAN 3.0L
1994-89	4	MAZDA MPV VAN 2.6L
1994-90	4	MITSUBISHI ECLIPSE All
1995-92	4	MITSUBISHI EXPO VAN 2.4L
1995-92	4	MITSUBISHI EXPO All
1992-89	4	MITSUBISHI GALANT 2.0L
1992-89	4	MITSUBISHI MIRAGE All
1995-90	4	MITSUBISHI PICKUP 2.4L
1994-90	4	MITSUBISHI PRECIS 1.5L
1990-87	4	MITSUBISHI VAN 2.4L
1980	4	NISSAN 200SX All
1979	6	NISSAN 280Z, 280ZX All
1980	6	NISSAN 280Z, 280ZX 2.8L
1982-81	4	NISSAN 310 1.5L
1981-79	4	NISSAN 510, F-10 All
1980-79	6	NISSAN 810 2.4L
1994-93	4	NISSAN ALTIMA 2.4L
1979-77	4	NISSAN B210, 210 All
1991-88	4	NISSAN MICRA All
1994-83	4	NISSAN PICKUP 2.4L
1991-90	4	NISSAN STANZA 2.4L
1990-89	4	PLYMOUTH COLT 1.6L
1991-87	4	PLYMOUTH COLT 2.0L
1991-89	4	PLYMOUTH COLT 1.5L
1994-92	4	PLYMOUTH COLT All
1994-90	4	PLYMOUTH LASER All
1994-84	4	TOYOTA 4 RUNNER 2.4L
1986-83	4	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.0L
1980-79	4	TOYOTA CELICA All
1985-84	4	TOYOTA CELICA 2.4L
1986	4	TOYOTA CELICA 2.0L
1986-76	4	TOYOTA COROLLA All
1995-87	4	TOYOTA COROLLA 1.6L
1995-93	4	TOYOTA COROLLA 1.8L
1980-79	4	TOYOTA CORONA 2.2L
1982-81	4	TOYOTA CORONA 2.4L
1982-78	6	TOYOTA CRESSIDA All
1988-83	6	TOYOTA CRESSIDA 2.8L
1989-85	4	TOYOTA MR2 1.6L
1995-92	4	TOYOTA PASEO 1.5L
1983-75	4	TOYOTA PICKUP (ALL MODELS Exc. TACOMA & TUNDRA) All
1984-81	4	TOYOTA STARLET 1.3L

4377 (cont.)

1986-81	6	TOYOTA SUPRA 2.8L
1986-80	4	TOYOTA TERCEL All
1994-88	4	TOYOTA TERCEL 1.5L
1987-84	4	TOYOTA VAN All

4378

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Length: 39.25"



2008-04	6	CHRYSLER CROSSFIRE 3.2L
2004-01	6	MERCEDES-BENZ SLK320 3.2L

4379

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Length: 59.50"



2008-04	6	CHRYSLER CROSSFIRE 3.2L
2004-01	6	MERCEDES-BENZ SLK320 3.2L

4380

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40.50"



2006-02	6	MAZDA MPV VAN 3.0L

4381

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 19.50"



2006-02 6 MAZDA MPV VAN 3.0L

4383

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 49.75"



2003-02 6 LEXUS ES300 3.0L
2006-04 6 LEXUS ES330 3.3L
2006-02 6 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.0L
2006-04 6 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.3L
2008-04 6 TOYOTA SOLARA 3.3L

4384

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 30"



2005-03 6 MAZDA 6 3.0L

4385

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 22.50"



2005-03 6 MAZDA 6 3.0L

4386

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32"



2006-01 6 BMW 325 2.5L
2005-01 6 BMW 330 3.0L
2002-01 6 BMW Z3 2.5L
2002-01 6 BMW Z3 3.0L

4387

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 23.25"



2006-01 6 BMW 325 2.5L
2005-01 6 BMW 330 3.0L
2002-01 6 BMW Z3 2.5L
2002-01 6 BMW Z3 3.0L

DIRECT FIT

4388

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 51.25"



2002-97 6 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)
3.0L

4390

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20"



2007-05 6 FORD FIVE HUNDRED 3.0L
2007-05 6 MERCURY MONTEGO 3.0L

4391

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2007-05 6 FORD FIVE HUNDRED 3.0L
2007-05 6 FORD FREESTYLE 3.0L
2007-05 6 MERCURY MONTEGO 3.0L

4392

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 17.13"



2007-05 6 FORD FIVE HUNDRED 3.0L
2007-05 6 FORD FREESTYLE 3.0L
2007-05 6 MERCURY MONTEGO 3.0L

4393

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 54.25"



2005-01 6 CHRYSLER SEBRING 3.0L
2005-01 6 DODGE STRATUS 3.0L
2005-00 6 MITSUBISHI ECLIPSE 3.0L
2003-99 6 MITSUBISHI GALANT 3.0L

4394

Inlet A: 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 42.50"



1999-96 8 FORD TAURUS 3.4L

4395

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 11"



1999-96 8 FORD TAURUS 3.4L

4396

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 38.25"



2006-02 6 NISSAN ALTIMA 3.5L
2006-04 6 NISSAN QUEST 3.5L

4400

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 21.50"



2004-00 4 FORD FOCUS 2.0L

4402

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 43"



1995-93 4 SATURN SC2 1.9L
1995-93 4 SATURN SL2 1.9L
1995-93 4 SATURN SW2 1.9L

4403

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18.50"



2006-03 4 MITSUBISHI OUTLANDER 2.4L

4404

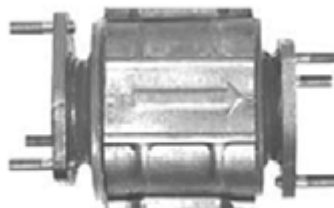
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.75"



2011-09 6 CHEVROLET AVEO 1.6L
2011-09 4 CHEVROLET AVEO5 1.6L
2010-09 4 PONTIAC G3 1.6L

4405

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 6.88"



2008-04 4 CHEVROLET AVEO 1.6L
2008-07 4 CHEVROLET AVEO5 1.6L
2002-99 4 DAEWOO LANOS 1.6L

4406

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.165" O.D. PIPE
Length: 52.75"



1998-97 8 BMW 540 4.4L
1998-96 8 BMW 740 4.4L

DIRECT FIT

4407

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.165" O.D. PIPE
Length: 52.75"



1998-97 8 BMW 540 4.4L
1998-96 8 BMW 740 4.4L

4408

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FLAT FLARE
Length: 17.50"



1995-93 4 FORD PROBE 2.0L
1994-91 4 INFINITI G20 2.0L
2006-03 6 KIA SORENTO 3.5L
1989-88 4 MAZDA 323 1.6L
1995-93 4 MAZDA 626 2.0L
1991-88 6 MAZDA 929 3.0L
1995-93 4 MAZDA MX6 2.0L
1999-91 6 MITSUBISHI 3000GT 3.0L
1993-92 6 MITSUBISHI DIAMANTE 3.0L
1983-77 4 NISSAN 200SX All
1986-84 4 NISSAN 200SX 1.8L
1995-84 4 NISSAN 200SX 2.0L
1995 4 NISSAN 200SX 1.6L
1994-93 4 NISSAN 240SX 2.4L
1979-75 6 NISSAN 280Z, 280ZX All
1983-81 6 NISSAN 280Z, 280ZX 2.8L
1980-79 4 NISSAN 310 1.4L
1981-79 4 NISSAN 510, F-10 All
1984-78 6 NISSAN 810 2.4L
1990 4 NISSAN AXXESS VAN 2.4L
1979-77 4 NISSAN B210, 210 All
1982-80 4 NISSAN B210, 210 1.2L
1982-80 4 NISSAN B210, 210 1.4L
1982-80 4 NISSAN B210, 210 1.5L
1994-86 6 NISSAN MAXIMA 3.0L
1987-86 4 NISSAN MULTI 2.0L
1993-91 4 NISSAN NX All
1983-80 4 NISSAN PICKUP 2.0L
1983-81 4 NISSAN PICKUP 2.2L
1989-86 4 NISSAN PICKUP 2.4L
1995-86 6 NISSAN PICKUP 3.0L
1990-83 4 NISSAN PULSAR All
1986-82 4 NISSAN SENTRA All
1990-87 4 NISSAN SENTRA 1.6L
1984-82 4 NISSAN STANZA 2.0L

4408 (cont.)

1989-85 4 NISSAN STANZA All
1992 4 NISSAN STANZA 2.4L
1995-88 6 TOYOTA 4 RUNNER 3.0L
1991-88 6 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 2.5L
1992-84 4 TOYOTA PICKUP (ALL MODELS Exc. TACOMA & TUNDRA) 2.4L
1995-88 6 TOYOTA PICKUP (ALL MODELS Exc. TACOMA & TUNDRA) 3.0L
1993-87 6 TOYOTA SUPRA 3.0L

4409

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 16.50"



2011-06 4 MITSUBISHI ECLIPSE 2.4L
2012-04 4 MITSUBISHI GALANT 2.4L

4412

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2005-01 4 HYUNDAI ACCENT 1.6L

4414

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 17.88"



1994-93	4	CHEVROLET BERETTA 2.3L
1995-93	4	CHEVROLET BERETTA 2.2L
1995-90	4	CHEVROLET CAVALIER 2.2L
1995-93	4	CHEVROLET CORSICA 2.2L
1994-90	4	PONTIAC SUNBIRD 2.0L

4415

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 40"



2010-07	4	CHRYSLER SEBRING 2.4L
2010-08	4	DODGE AVENGER 2.4L
2009-07	4	DODGE CALIBER 1.8L
2010-07	4	DODGE CALIBER 2.0L
2010-07	4	DODGE CALIBER 2.4L
2011-07	4	JEEP COMPASS 2.0L
2011-07	4	JEEP COMPASS 2.4L
2010-07	4	JEEP PATRIOT 2.4L
2011-07	4	JEEP PATRIOT 2.0L

4418

Inlet A: 1.88" I.D. PIPE
Inlet B: 1.88" I.D. PIPE
Outlet A: 2.50" I.D. PIPE
Length: 36.50"



1997-93	6	CHRYSLER CONCORDE 3.5L
1995-93	6	CHRYSLER INTREPID 3.5L
1997-94	6	CHRYSLER LHS 3.5L
1996-94	6	CHRYSLER NEW YORKER 3.5L
1997-93	6	DODGE INTREPID 3.5L
1996-93	6	EAGLE VISION 3.5L

4419

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 45.50"



1993-89	6	BUICK CENTURY 3.3L
1993-89	6	OLDSMOBILE CIERA 3.3L

4420

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 47.88"



2002-00	6	JAGUAR S-TYPE 3.0L
2005-00	6	LINCOLN LS 3.0L

4421

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 45"



2002-00	6	JAGUAR S-TYPE 3.0L
2005-00	6	LINCOLN LS 3.0L

4422

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 43.50"



1997-93	6	INFINITI J30 3.0L

DIRECT FIT

4423

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: 1.770" O.D. PIPE
Length: 45"



1997-93 6 INFINITI J30 3.0L

4424

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 39.25"



2006-05 6 CHEVROLET MALIBU 3.5L
2006-05 6 PONTIAC G6 3.5L
2007 6 SATURN AURA 3.5L

4425

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.63"



2006-05 6 CHEVROLET MALIBU 3.5L

4427

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2-1/2" O.D. PIPE
Length: 34"



2008-05 6 CHRYSLER PACIFICA 3.8L

4428

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 9.75"



2009-07 4 KIA SPECTRA 2.0L

4429

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 60.50"



2006-05 6 BUICK TERRAZA 3.5L
2006-05 6 CHEVROLET UPLANDER 3.5L
2006-05 6 PONTIAC MONTANA 3.5L
2006-05 6 SATURN RELAY 3.5L
2006 6 SATURN RELAY 3.9L

4430

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2-1/2" O.D. PIPE
Length: 48.75"



2007-05 8 CHRYSLER 300 5.7L
2007-06 8 DODGE CHARGER 5.7L
2007-05 8 DODGE MAGNUM 5.7L

4431

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2-1/2" O.D. PIPE
Length: 49.75"



2007-05 8 CHRYSLER 300 5.7L
2007-06 8 DODGE CHARGER 5.7L
2007-05 8 DODGE MAGNUM 5.7L

4432

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 33.75"



2011-09 4 NISSAN VERSA 1.6L
2012-07 4 NISSAN VERSA 1.8L

4433

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 54"



2000-99 4 MITSUBISHI GALANT 2.4L

4434

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 29.50"



2008-03 4 MAZDA 6 2.3L

4435

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 27.50"



2001-00 3 HONDA INSIGHT 1.0L

4436

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 30.25"



2011-06 4 HONDA CIVIC 2.0L

4437

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 42"



2007-03 6 NISSAN MURANO 3.5L

4438

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.75"



2006-04 6 NISSAN ALTIMA 3.5L
2006-04 6 NISSAN MAXIMA 3.5L
2009-04 6 NISSAN QUEST 3.5L

DIRECT FIT

4439

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 1.965" O.D. PIPE
Length: 50.25"



1999-98	6	AUDI A6 2.8L
1999-98	6	VOLKSWAGEN PASSAT 2.8L

4440

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 42.25"



2005-00	6	LEXUS GS300 3.0L
2005-01	6	LEXUS IS300 3.0L

4441

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 78.75"



2010-08	6	CHRYSLER TOWN & COUNTRY 3.3L
2010-08	6	CHRYSLER TOWN & COUNTRY 3.8L
2010-08	6	DODGE CARAVAN 3.3L
2010-08	6	DODGE CARAVAN 3.8L
2010-09	6	VOLKSWAGEN ROUTAN 3.8L

4442

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 26.75"



2010-06	4	SUBARU FORESTER 2.5L
2011-06	4	SUBARU IMPREZA 2.5L

4443

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 53.50"



2008-06	4	SUBARU FORESTER 2.5L
2007-06	4	SUBARU IMPREZA 2.5L

4444

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 39"



2009-08	6	CHEVROLET EQUINOX 3.6L
2009-08	6	PONTIAC TORRENT 3.6L
2008-07	6	SUZUKI XL-7 3.6L

4445

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.75"



2009-08	6	CHEVROLET EQUINOX 3.6L
2009-08	6	PONTIAC TORRENT 3.6L
2008-07	6	SUZUKI XL-7 3.6L

4446

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 43.75"



1999-98	6	CHEVROLET LUMINA 3.8L
1999-98	6	CHEVROLET MONTE CARLO 3.8L

4447

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.355" O.D. PIPE
Length: 40"



2007-05 5 VOLKSWAGEN JETTA 2.5L
2008-06 5 VOLKSWAGEN RABBIT 2.5L

4448

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.570" O.D. PIPE
Length: 27.88"



2006-04 6 VOLKSWAGEN TOUAREG 3.2L

4449

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17"



2002-01 6 ACURA MDX 3.5L
2004-03 6 HONDA PILOT 3.5L

4450

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19"



2002-98 4 MAZDA 626 2.0L

4451

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19.13"



2002-98 4 MAZDA 626 2.0L
2002-98 6 MAZDA 626 2.5L

4452

Inlet A: 45 DEGREE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 46.63"



2001-98 6 CHRYSLER CONCORDE 3.2L
2004-02 6 CHRYSLER CONCORDE 3.5L
2001-99 6 CHRYSLER LHS 3.5L
2001-98 6 DODGE INTREPID 3.2L
2004-02 6 DODGE INTREPID 3.5L

4453

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 19.50"



2008-06 6 FORD FUSION 3.0L
2006 6 LINCOLN ZEPHYR 3.0L
2008-06 6 MERCURY MILAN 3.0L

DIRECT FIT

4454

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 10.75"



2010-07	6	FORD EDGE 3.5L
2010-09	6	FORD FLEX 3.5L
2010	6	FORD FUSION 3.5L
2009-08	6	FORD TAURUS X 3.5L
2010-08	6	FORD TAURUS 3.5L
2010-09	6	LINCOLN MKS 3.7L
2010-07	6	LINCOLN MKX 3.5L
2010-07	6	LINCOLN MKZ 3.5L
2009-08	6	MERCURY SABLE 3.5L

4455

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 12.50"



2010-07	6	FORD EDGE 3.5L
2010-09	6	FORD FLEX 3.5L
2010	6	FORD FUSION 3.5L
2009-08	6	FORD TAURUS X 3.5L
2012-08	6	FORD TAURUS 3.5L
2010-09	6	LINCOLN MKS 3.7L
2010-07	6	LINCOLN MKX 3.5L
2010-07	6	LINCOLN MKZ 3.5L
2009-08	6	MERCURY SABLE 3.5L

4456

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32.50"



2007-04	5	VOLVO S40/V40 2.4L
2007-05	5	VOLVO V50 2.4L

4457

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2002-97	4	MINI COOPER 1.5L

4458

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 45.50"



2004-02	6	AUDI A4 3.0L

4459

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 44.75"



2004-02	6	AUDI A4 3.0L

4460

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 51.25"



2003-02 4 NISSAN SENTRA 2.5L

4461

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.50"



2009-06 6 HYUNDAI AZERA 3.8L
2009-07 6 KIA AMANTI 3.8L

4462

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.50"



1994-93 6 TOYOTA LAND CRUISER 4.5L

4463

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 41"



2004-99 6 NISSAN FRONTIER 3.3L
2004-00 6 NISSAN XTERRA 3.3L

4464

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 57.75"



2007 6 BUICK TERRAZA 3.9L
2008-07 6 CHEVROLET UPLANDER 3.9L
2008-07 6 PONTIAC MONTANA 3.9L
2007 6 SATURN RELAY 3.9L

4465

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27.38"



2003-01 6 MITSUBISHI MONTERO SPORT 3.0L

4466

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.50" CHRYSLER FLARE
Outlet A: 2.25" O.D. PIPE
Length: 40"



1991-90 6 CHRYSLER TOWN & COUNTRY 3.3L
1991-90 6 DODGE CARAVAN 3.3L
1991-90 6 PLYMOUTH VOYAGER 3.3L

4467

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2" MALE BALL
Length: 36.50"



1993-89 4 ASUNA SUNRUNNER All
1994-89 4 GEO TRACKER 1.6L
1992-89 4 SUZUKI SIDEKICK 1.6L

DIRECT FIT

4469

Inlet A: LOOSE 4-BOLT FLANGE W/ FLAT FLARE
Outlet A: 2" O.D. PIPE
Length: 25"



1985-84	4	JEEP CHEROKEE 2.5L
1986-84	6	JEEP CHEROKEE 2.8L
1986	6	JEEP COMANCHE 2.8L
1985-84	4	JEEP WAGONEER 2.5L
1986-84	6	JEEP WAGONEER 2.8L
1990-87	6	JEEP WRANGLER 4.2L

4470

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.7" MALE BALL
Length: 51"



1997	5	VOLVO 850 2.4L

4471

Inlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 13"



1993-90	4	HONDA ACCORD 2.2L
1987-85	4	HONDA PRELUDE 2.0L

4472

Inlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 14"



1993-91	4	HONDA ACCORD 2.2L

4473

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 44.75"



1999-98	6	CHEVROLET LUMINA 3.8L
1999-98	6	CHEVROLET MONTE CARLO 3.8L

4474

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 1.965" O.D. PIPE
Length: 27.50"



2003-00	8	BMW X5 4.4L
2003-02	8	BMW X5 4.6L

4475

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 1.965" O.D. PIPE
Length: 27.50"



2003-00	8	BMW X5 4.4L

4476

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 35"



2001-99	6	LEXUS ES300 3.0L
2004-00	6	TOYOTA AVALON 3.0L

4477

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 103.50"



2004-00 6 TOYOTA AVALON 3.0L

4478

Inlet A: 2-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: 2.125" O.D. PIPE
Length: 63.25"



2001-99 8 MERCEDES-BENZ ML430 4.3L

4479

Inlet A: 2-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: 2.125" O.D. PIPE
Length: 65"



2001-99 8 MERCEDES-BENZ ML430 4.3L

4481

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.63"



1998 4 NISSAN 200SX 2.0L
2000-98 4 NISSAN SENTRA 2.0L

4482

Inlet A: 2.50" I.D. PIPE
Outlet A: WELDED 3-BOLT FLANGE
Length: 30.50"



1995 6 CHEVROLET BLAZER S-Series 4.3L
1995 6 GMC S-15 JIMMY 4.3L

4483

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 34.50"



2004-03 4 SATURN ION 2.2L

4484

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2" I.D. PIPE
Length: 42.50"



2004-02 6 VOLKSWAGEN JETTA 2.8L

DIRECT FIT

4485

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 51.25"



2001	6	HYUNDAI XG300 3.0L
2005-02	6	HYUNDAI XG350 3.5L
2006-04	6	KIA AMANTI 3.5L

4486

Inlet A: WELDED 10-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 16.50"



2005-01	5	VOLVO S60 2.4L
2002-01	5	VOLVO S70/V70 2.4L

4487

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 24"



2006-04	5	CHEVROLET COLORADO 3.5L
2006-04	5	GMC CANYON 3.5L
2006	5	HUMMER H3 3.5L
2006	5	ISUZU I-350 3.5L

4490

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19.50"



2007-05	6	FORD FIVE HUNDRED 3.0L
2007-05	6	FORD FREESTYLE 3.0L
2007-05	6	MERCURY MONTEGO 3.0L

4491

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 10.25"



2009-07	4	KIA SPECTRA 2.0L

4492

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2004-00	6	TOYOTA TACOMA 3.4L
2004-00	6	TOYOTA TUNDRA 3.4L

4493

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.24" O.D. PIPE
Length: 52"



2004-00 6 TOYOTA TUNDRA 3.4L

4494

Inlet A: LOOSE 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 27.50"



2004-02 4 ACURA RSX 2.0L

4498

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 31"



2012-03 6 TOYOTA 4 RUNNER 4.0L
2012-07 6 TOYOTA FJ CRUISER 4.0L

4499

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28"



2012-03 6 TOYOTA 4 RUNNER 4.0L
2012-07 6 TOYOTA FJ CRUISER 4.0L

4500

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2009 4 KIA RONDO 2.4L

4501

Inlet A: LOOSE 2-BOLT FLANGE W/ 2" FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 38"



1987-86 6 BUICK ELECTRA - (Inc. Park Avenue) 3.8L
1987-86 6 BUICK LESABRE All
1987-86 6 OLDSMOBILE 98 3.8L
1986 6 OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.0L
1987-86 6 OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1987 6 PONTIAC BONNEVILLE 3.8L

DIRECT FIT

4503

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 19"



2007-03 4 HONDA ACCORD 2.4L

4504

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 13.50"



1998-95 5 ACURA TL 2.5L
2001-97 4 HONDA PRELUDE 2.2L

4505

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22"



2001-00 6 MAZDA MPV VAN 2.5L

4506

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 51.50"



2000-98 4 ISUZU AMIGO 2.2L
2000-98 4 ISUZU RODEO 2.2L

4507

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 29"



2004-03 8 LEXUS GX470 4.7L
2004-03 8 TOYOTA 4 RUNNER 4.7L

4511

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.50"



1993-92 4 ACURA INTEGRA 1.7L
1995-92 4 ACURA INTEGRA 1.8L

4512

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.63"



1991-90 4 ACURA INTEGRA 1.8L

4515

Inlet A: 2.25" O.D. PIPE
Outlet A: 2" O.D. PIPE
Length: 55.50"



1989-87 6 DODGE DAKOTA 3.9L

4516

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 23.50"



1992-89	8	CADILLAC ALLANTE 4.5L
1993	8	CADILLAC ALLANTE 4.6L
1995-94	8	CADILLAC DEVILLE 4.6L
1990	8	CADILLAC ELDORADO 4.5L
1992-91	8	CADILLAC ELDORADO 4.9L
1995-93	8	CADILLAC ELDORADO 4.6L
1990	8	CADILLAC SEVILLE 4.5L
1992-91	8	CADILLAC SEVILLE 4.9L
1995-93	8	CADILLAC SEVILLE 4.6L

4516G

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.63" O.D. PIPE
Length: 23.50"



1990	8	CADILLAC ELDORADO 4.5L
1992-91	8	CADILLAC ELDORADO 4.9L
1995-93	8	CADILLAC ELDORADO 4.6L
1990	8	CADILLAC SEVILLE 4.5L
1992-91	8	CADILLAC SEVILLE 4.9L
1994-93	8	CADILLAC SEVILLE 4.6L

4517

Inlet A: 2.50" I.D. PIPE
Outlet A: LOOSE 4-BOLT GM FLANGE W/ 2.50" MALE BALL
Length: 20.50"



1995-93	6	CHEVROLET CAMARO 3.4L
1995-93	6	PONTIAC FIREBIRD, TRANS AM, FORMULA 3.4L

4520

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 30.50"



1994-92	8	FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 4.6L
1994-91	8	LINCOLN TOWN CAR 4.6L
1994-92	8	MERCURY GRAND MARQUIS FULL SIZE 4.6L

4521

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 31"



1994-92	8	FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 4.6L
1994-91	8	LINCOLN TOWN CAR 4.6L
1994-92	8	MERCURY GRAND MARQUIS FULL SIZE 4.6L

4524

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 37.50"



1990-88	8	CADILLAC COMMERCIAL CHASSIS - FUNERAL COACH, LIMOUSINE 4.5L
1987-86	8	CADILLAC FLEETWOOD 4.1L
1990-88	8	CADILLAC FLEETWOOD 4.5L

4526

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2" O.D. PIPE
Length: 25.75"



1994-92	6	FORD TEMPO 3.0L

DIRECT FIT

4526 (cont.)

1994-92 6 MERCURY TOPAZ 3.0L

4529

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.63"



1993-90 4 MAZDA MIATA, MX5 1.6L

4530

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 25.50"



1994-90 4 MAZDA PROTÉGÉ 1.8L

4531

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 36"



2009-08 8 BUICK LACROSSE 5.3L
2009-06 8 CHEVROLET IMPALA FWD 5.3L
2007-06 8 CHEVROLET MONTE CARLO 5.3L
2008-05 8 PONTIAC GRAND PRIX 5.3L

4532

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22"



2003-01 4 TOYOTA HIGHLANDER 2.4L

4533

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10"



2006-03 6 ACURA MDX 3.5L
2008-04 6 ACURA TL 3.2L
2007-03 6 HONDA ACCORD 3.0L
2010-05 6 HONDA ODYSSEY 3.5L
2008-05 6 HONDA PILOT 3.5L
2008-06 6 HONDA RIDGELINE 3.5L

4535

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 66.25"



2008-06 4 VOLKSWAGEN PASSAT 2.0L

4539

Inlet A: WELDED 10-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.50"



2008-04	4	CHEVROLET MALIBU 2.2L
2010-08	4	CHEVROLET MALIBU 2.4L
2010-06	4	PONTIAC G6 2.4L
2009-07	4	SATURN AURA 2.4L

4540

Inlet A: LOOSE 2-BOLT FLANGE W/ 3" FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 3" FLAT FLARE
Length: 17.25"



1995-93	6	FORD PROBE 2.5L
1995-93	6	MAZDA 626 2.5L
1995-93	6	MAZDA MX6 2.5L

4541

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 78"



2004	6	HYUNDAI SANTA FE 3.5L

4542

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.25"



2008	6	CHEVROLET MALIBU 3.6L
2008-07	6	PONTIAC G6 3.6L
2008-07	6	SATURN AURA 3.6L

4543

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22"



2008	6	CHEVROLET MALIBU 3.6L
2008-07	6	PONTIAC G6 3.6L
2008-07	6	SATURN AURA 3.6L

4544

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 20.13"



2009-07	4	MAZDA CX-7 2.3L

DIRECT FIT

4545

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 105"



2009-07 4 MAZDA CX-7 2.3L

4546

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ 1.85" O.D. GASKET OUTLET
Length: 19"



2007-04 6 CADILLAC CTS 3.6L

2007-05 6 CADILLAC CTS 2.8L

4547

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ 1.85" O.D. GASKET OUTLET
Length: 19.50"

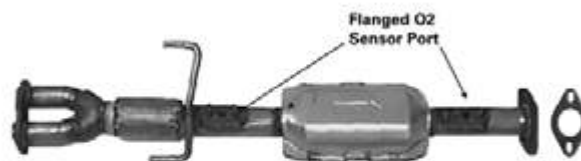


2007-04 6 CADILLAC CTS 3.6L

2007-05 6 CADILLAC CTS 2.8L

4550

Inlet A: WELDED 3-BOLT FLANGE W/ DUAL GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 35.75"



1995-91 4 TOYOTA PREVIA VAN 2.4L

4551

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 44.50"



1996-95 6 FORD WINDSTAR 3.8L

4552

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 59"



1995-94 6 DODGE DAKOTA 3.9L

1995-94 8 DODGE DAKOTA 5.2L

4553

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 85"



2006 4 MAZDA MIATA, MX5 2.0L

4555

Inlet A: 2.25" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 23.88"



1995-93 4 JEEP CHEROKEE 2.5L
1995-93 6 JEEP CHEROKEE 4.0L
1995-93 6 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.0L

4556

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 30.50"



2005 6 FORD RANGER 4.0L

4557

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 44"



2009-05 5 VOLVO S60 2.4L
2009-05 5 VOLVO S60 2.5L
2007-05 5 VOLVO S70/V70 2.5L
2006-04 5 VOLVO S80 2.5L

4558

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27"



2006-01 6 BMW 330 3.0L

4559

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17"



2006-01 6 BMW 330 3.0L

4560

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34.75"



2011-03 4 HONDA ELEMENT 2.4L

4561

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: 2.47" I.D. PIPE
Length: 47.25"



2003-01 8 LEXUS LS430 4.3L

DIRECT FIT

4562

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34"



2009-07 4 MAZDA 3 2.0L

4563

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 17.75"



2009-07 4 MAZDA 3 2.0L
2009-07 4 MAZDA 3 2.3L

4564

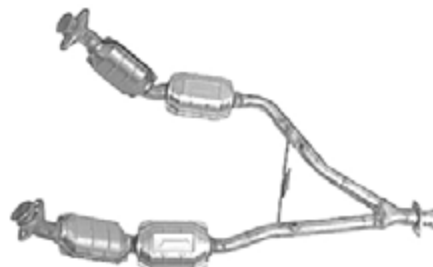
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 47"



2008-04 R MAZDA RX-8 1.3L

4565

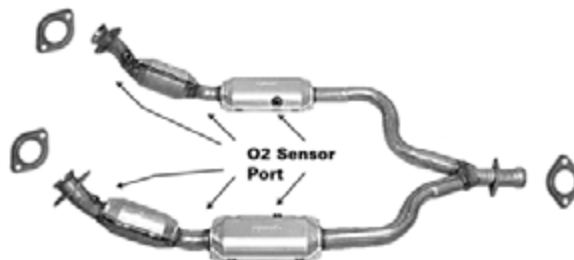
Inlet A: 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.25" MALE BALL
Length: 56.88"



1998-96 6 FORD MUSTANG 3.8L

4566

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.65" MALE BALL
Length: 56"



2004-99 6 FORD MUSTANG 3.8L
2004 6 FORD MUSTANG 3.9L

4567

Inlet A: 2.50" FEMALE FLARE
Inlet B: 2.50" FEMALE FLARE
Outlet A: 2" O.D. PIPE
Outlet B: 2" O.D. PIPE
Length: 54"



1996-94 12 JAGUAR XJ12 6.0L

4569

Inlet A: LOOSE 2-BOLT FLANGE
Inlet B: LOOSE 2-BOLT FLANGE
Outlet A: 2.50" FLAT FLARE
Length: 31.50"



1996-94 12 JAGUAR XJ12 6.0L

4570

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2" MALE BALL
Length: 51.25"



1993-87 4 FORD MUSTANG 2.3L

4572

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.50"



2011-08 6 BUICK ENCLAVE 3.6L
2011-09 6 CHEVROLET TRAVERSE 3.6L
2011-07 6 GMC ACADIA 3.6L
2010-07 6 SATURN OUTLOOK 3.6L

4573

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.50"



2011-08 6 BUICK ENCLAVE 3.6L
2011-09 6 CHEVROLET TRAVERSE 3.6L
2011-07 6 GMC ACADIA 3.6L
2010-07 6 SATURN OUTLOOK 3.6L

4574

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27.50"



2004 6 CHEVROLET MALIBU 3.5L

4575

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.50"



2004 6 CHEVROLET MALIBU 3.5L

DIRECT FIT

4576

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.50" MALE BALL
Length: 58"



1999-98 5 VOLVO S70/V70 2.4L

4577

Inlet A: LOOSE 2-BOLT FLANGE
Inlet B: LOOSE 2-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 41"



2004 6 DODGE DURANGO 3.7L
2004 8 DODGE DURANGO 4.7L

4578

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 45.25"



2005-04 4 SUBARU LEGACY 2.5L
2005-04 4 SUBARU OUTBACK 2.5L

4579

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2" I.D. PIPE
Length: 69.75"



2002-98 8 MERCEDES-BENZ E430 4.3L

4582

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 50"



2010-06 8 FORD EXPLORER 4.6L
2010-06 8 MERCURY MOUNTAINEER 4.6L

4584

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 21"



2011-08 6 CADILLAC CTS 3.6L
2009 6 CADILLAC SRX 3.6L
2011-08 6 CADILLAC STS 3.6L

4585

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 18.50"



2011-08	6	CADILLAC CTS 3.6L
2009	6	CADILLAC SRX 3.6L
2011-08	6	CADILLAC STS 3.6L

4586

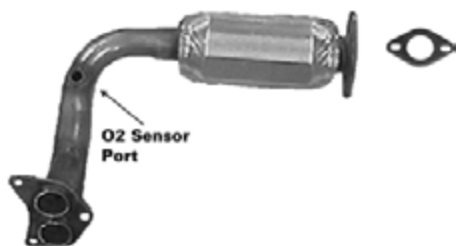
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.50"



1995-94	4	HONDA ACCORD 2.2L

4587

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 21"



1998-94	6	MERCURY VILLAGER 3.0L
1998-94	6	NISSAN QUEST 3.0L

4588

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



1998-93	6	MERCURY VILLAGER 3.0L
2002-99	6	MERCURY VILLAGER 3.3L
1994-90	6	NISSAN PATHFINDER 3.0L
1997-95	4	NISSAN PICKUP 2.4L
1998-93	6	NISSAN QUEST 3.0L
2002-99	6	NISSAN QUEST 3.3L

4589

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 43.50"



1993-90	6	BUICK SKYLARK 3.3L
1993-92	6	OLDSMOBILE ACHIEVA 3.3L
1991-90	6	OLDSMOBILE CALAIS 3.3L
1993-92	6	PONTIAC GRAND AM 3.3L

4590

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 74"

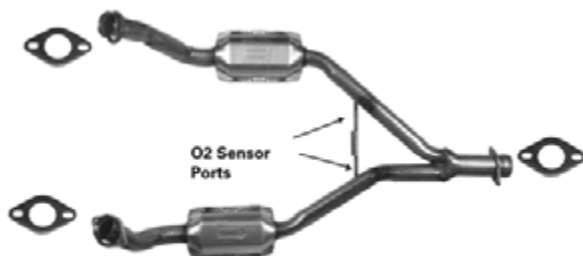


2000-98	6	TOYOTA SIENNA 3.0L

DIRECT FIT

4592

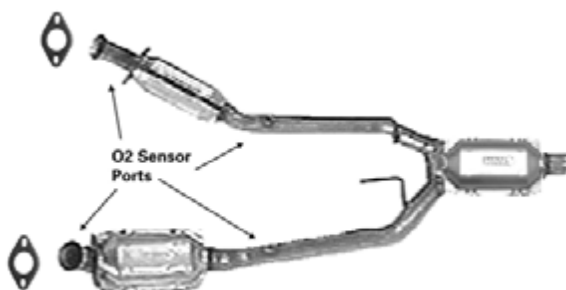
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.50" MALE BALL
Length: 50"



1995-94 6 FORD MUSTANG 3.8L

4593

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 51.25"



1995-94 8 FORD THUNDERBIRD 4.6L
1995-94 8 MERCURY COUGAR 4.6L

4594

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 25"



2008-07 4 HONDA FIT 1.5L

4595

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 20.25"



1991-90 4 BUICK SKYLARK 2.5L
1991-90 4 OLDSMOBILE CALAIS 2.5L
1991-90 4 PONTIAC GRAND AM 2.5L

4596

Inlet A: 1.88" I.D. PIPE
Inlet B: 1.88" I.D. PIPE
Outlet A: 2" I.D. PIPE
Length: 23.75"



1996-93 6 CHRYSLER CONCORDE 3.3L
1995-93 6 CHRYSLER INTREPID 3.3L
1997-93 6 DODGE INTREPID 3.3L
1997-93 6 EAGLE VISION 3.3L

4596G

Inlet A: 1.88" I.D. PIPE
Inlet B: 1.88" I.D. PIPE
Outlet A: 2" O.D. PIPE
Length: 23.75"



1996-93 6 CHRYSLER CONCORDE 3.3L
1995-93 6 CHRYSLER INTREPID 3.3L
1997-93 6 DODGE INTREPID 3.3L
1997-93 6 EAGLE VISION 3.3L

4598

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
 Length: 33.50"



1995	8	FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 4.6L
1995	8	LINCOLN TOWN CAR 4.6L
1995	8	MERCURY GRAND MARQUIS FULL SIZE 4.6L

4599

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
 Length: 32.50"



1995	8	FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 4.6L
1995	8	LINCOLN TOWN CAR 4.6L
1995	8	MERCURY GRAND MARQUIS FULL SIZE 4.6L

4600

Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Length: 28"



2008-06	6	MAZDA 6 3.0L

4603

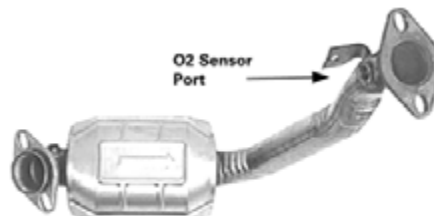
Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 16.50"



1999-95	4	DODGE AVENGER 2.0L

4604

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 22.25"



1996	4	FORD ESCORT 1.9L
1996	4	MERCURY TRACER 1.9L

4605

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
 Outlet A: 2.320" O.D. PIPE
 Length: 28.75"



1992-85	4	VOLVO 740 2.3L
1990-84	4	VOLVO 760 2.3L
1990-87	6	VOLVO 760 2.8L
1995-91	4	VOLVO 940 2.3L

4606

Inlet A: WELDED 3-BOLT FLANGE
 Inlet B: WELDED 3-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 43"



2008-07	6	NISSAN ALTIMA 3.5L

4607

Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 33"



2014-09	4	NISSAN CUBE 1.8L

DIRECT FIT

4608

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 47.50"



2011 4 HYUNDAI SONATA 2.4L

4609

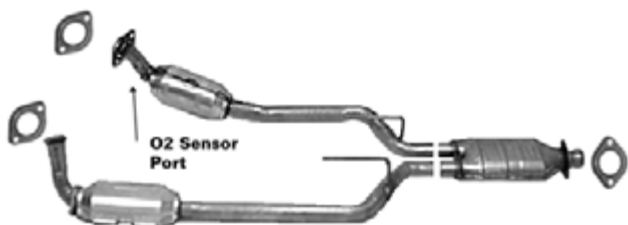
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 27.25"



2009-06 4 MITSUBISHI ECLIPSE 2.4L

4610

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.50" MALE BALL
Length: 60.50"



1993-89 6 FORD THUNDERBIRD 3.8L

4611

Inlet A: WELDED 9-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2010-06 4 HYUNDAI ACCENT 1.6L
2010-06 4 KIA RIO 1.6L
2010-06 4 KIA RIO5 1.6L

4612

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22.25"



1995-91 4 FORD ESCORT 1.9L
1995-91 4 MERCURY TRACER 1.9L

4615

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 46"



2004-03 8 INFiniti M45 4.5L
2006-02 8 INFiniti Q45 4.5L

4616

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 59"



2004-03 6 MERCEDES-BENZ C240 2.6L
2004-03 6 MERCEDES-BENZ C320 3.2L

4617

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: LOOSE 2-BOLT FLANGE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 65.50"



2004-03 6 MERCEDES-BENZ C240 2.6L
2004-03 6 MERCEDES-BENZ C320 3.2L

4618

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



2007-04 6 CADILLAC SRX 3.6L
2007-05 6 CADILLAC STS 3.6L

4619

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



2007-04 6 CADILLAC SRX 3.6L
2007-05 6 CADILLAC STS 3.6L

4620

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 61"



1989-86 4 SUBARU COUPE - 3 Dr. 1.8L
1994-90 4 SUBARU LOYALE 1.8L
1989-85 4 SUBARU SEDAN - 4 Dr. 1.8L
1989-85 4 SUBARU STATION WAGON 1.8L
1990-85 4 SUBARU XT 1.8L

4621

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37"



2008 4 CHEVROLET HHR 2.4L

4622

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 32"



2009-07 4 HONDA CRV 2.4L

4623

Inlet A: 2" I.D. PIPE
Outlet A: LOOSE GM FLANGE W/ 2.25" MALE BALL
Length: 17.25"



1995-94 4 CHEVROLET LLV 2.2L
1995-94 4 CHEVROLET S-Series (2WD), T-Series (4WD)
PICKUP 2.2L
1995-94 4 GMC S-Series (2WD), T-Series (4WD) PICKUP
(SONOMA) 2.2L

4624

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46.75"



2004-01 6 SUBARU OUTBACK 3.0L

DIRECT FIT

4625

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 57"



2004-01 6 SUBARU OUTBACK 3.0L

4626

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46"



2006 6 JEEP COMMANDER 4.7L
2006-05 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.7L

4627

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ GASKET STUB
Length: 39.25"



1994-86 4 FORD RANGER 2.3L
1994 4 MAZDA B-Series PICKUP 2.3L

4628

Inlet A: 2.50" I.D. PIPE
Outlet A: WELDED 3-BOLT FLANGE
Length: 26.38"



1995 6 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
1995 6 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L

4629

Inlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 46"



1995-94 6 BUICK REGAL 3.1L
1995-94 6 CHEVROLET LUMINA 3.1L
1995 6 CHEVROLET MONTE CARLO 3.1L
1995-94 6 OLDSMOBILE CUTLASS 3.1L
1995-94 6 PONTIAC GRAND PRIX 3.1L

4630

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2010-05 6 NISSAN FRONTIER 4.0L
2010-05 6 NISSAN PATHFINDER 4.0L
2010-05 6 NISSAN XTERRA 4.0L

4631

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.50"



2010-05 6 NISSAN FRONTIER 4.0L

4631 (cont.)

2010-05 6 NISSAN PATHFINDER 4.0L
2010-05 6 NISSAN XTERRA 4.0L

4632

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27"



2010-05 6 NISSAN FRONTIER 4.0L
2010-05 6 NISSAN PATHFINDER 4.0L
2010-05 6 NISSAN XTERRA 4.0L

4633

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27"



2010-05 6 NISSAN FRONTIER 4.0L
2010-05 6 NISSAN PATHFINDER 4.0L
2010-05 6 NISSAN XTERRA 4.0L

4634

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 53"



2007-05 8 FORD F-250 PICKUP 3/4 TON 5.4L

4635

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 35"



2004-01 6 CHEVROLET TRACKER 2.5L

4636

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 42.50"



2011-07 8 TOYOTA TUNDRA 5.7L

4637

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 56"



2009-07 8 TOYOTA TUNDRA 5.7L

4638

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22"



2009-06 4 FORD FUSION 2.3L

DIRECT FIT

4640

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



2010-08 6 DODGE AVENGER 2.7L

4641

Inlet A: WELDED 7-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17.50"



2010-08 6 DODGE AVENGER 2.7L

4642

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 85.50"



2009-04 4 TOYOTA PRIUS 1.5L

4643

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.50"



2009-07 6 HYUNDAI SANTA FE 2.7L
2007 4 KIA RONDO 2.7L

4645

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.50"



2009-05 4 AUDI A4 2.0L

4646

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 38"



1994-92 6 BUICK LESABRE 3.8L
1994-91 6 BUICK PARK AVENUE 3.8L
1994-91 6 OLDSMOBILE 98 3.8L
1994-92 6 OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1994-92 6 PONTIAC BONNEVILLE 3.8L

4646G

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
 Outlet A: 2.63" O.D. PIPE
 Length: 38"



1994-92	6	BUICK LESABRE 3.8L
1994-91	6	BUICK PARK AVENUE 3.8L
1994-92	6	OLDSMOBILE 98 3.8L
1994-92	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1994-92	6	PONTIAC BONNEVILLE 3.8L

4648

Inlet A: WELDED 3-BOLT FLANGE
 Outlet A: WELDED 3-BOLT FLANGE
 Length: 20.25"



1998-96	4	CHEVROLET CAVALIER 2.2L
1998-96	4	PONTIAC SUNFIRE 2.2L

4649

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
 Length: 13.25"



1997-94	4	FORD ASPIRE 1.3L
1991	4	MERCURY CAPRI 1.6L

4650

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Length: 20.50"



2000-98	6	FORD RANGER 3.0L
2000-98	6	MAZDA B-Series PICKUP 3.0L

4651

Inlet A: LOOSE 2-BOLT CHRYSLER FLANGE
 Outlet A: 2.25" O.D. PIPE
 Length: 33.50"



1999-95	4	DODGE NEON 2.0L
1999-95	4	PLYMOUTH NEON 2.0L

4652

Inlet A: LOOSE 2-BOLT CHRYSLER FLANGE
 Outlet A: 2.25" O.D. PIPE
 Length: 42.75"



1993-92	6	DODGE CARAVAN 3.3L
1993-92	6	PLYMOUTH VOYAGER 3.3L

DIRECT FIT

4653

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2" O.D. PIPE
Outlet B: 2" O.D. PIPE
Length: 54.50"



2003 8 FORD THUNDERBIRD 3.9L
2003 8 LINCOLN LS 3.9L

4654

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.00" O.D. PIPE
Length: 51"



2003 6 AUDI A6 3.0L

4655

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.00" O.D. PIPE
Length: 52"



2003 6 AUDI A6 3.0L

4660

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.00" O.D. PIPE
Length: 49"



2001 6 AUDI A4 2.8L
2005-00 6 VOLKSWAGEN PASSAT 2.8L

4661

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.00" O.D. PIPE
Length: 63.50"



2001 6 AUDI A4 2.8L

4662

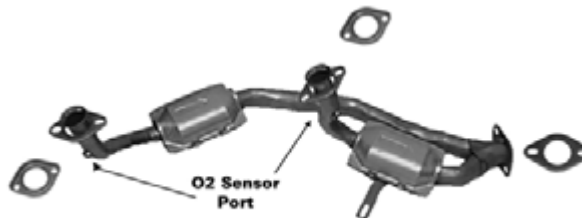
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.50"



2003-01 4 HYUNDAI ELANTRA 2.0L
2006-03 4 HYUNDAI TIBURON 2.0L

4663

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40"



1995-94 6 FORD TAURUS 3.0L
1995-93 6 MERCURY SABLE 3.0L

4665

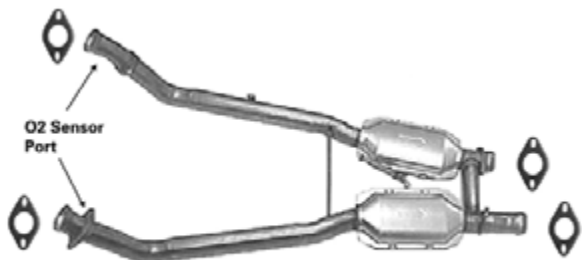
Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.00" O.D. PIPE
Length: 51.50"



2005-00 6 VOLKSWAGEN PASSAT 2.8L

4666

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ 2.50" MALE BALL
 Outlet B: LOOSE 2-BOLT FLANGE W/ 2.50" MALE BALL
 Length: 55"



1995-94 8 FORD MUSTANG 5.0L

4669

Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 51.25"



1991-89 3 CHEVROLET SPRINT All
 1995 3 GEO METRO 1.0L
 1995 3 PONTIAC FIREFLY 1.0L
 1992-89 4 SUZUKI SWIFT 1.3L

4670

Inlet A: WELDED 8-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 30"



2008-03 8 INFiniti FX45 4.5L
 2010-06 8 INFiniti M45 4.5L

4671

Inlet A: WELDED 8-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 29.50"



2008-03 8 INFiniti FX45 4.5L
 2010-06 8 INFiniti M45 4.5L

4672

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
 Outlet A: 2.20" O.D. PIPE
 Length: 52"



2012-11 6 CHRYSLER 300 3.6L
 2012-11 6 DODGE CHALLENGER 3.6L
 2012-11 6 DODGE CHARGER 3.6L

4673

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
 Outlet A: 2.20" O.D. PIPE
 Length: 52"



2012-11 6 CHRYSLER 300 3.6L
 2012-11 6 DODGE CHALLENGER 3.6L
 2012-11 6 DODGE CHARGER 3.6L

DIRECT FIT

4674

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 42.50"



2001 5 VOLVO S70/V70 2.4L

4677

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 36"



2008 8 JEEP COMMANDER 5.7L

4678

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 45.50"



2004 8 BUICK RAINIER 5.3L

4681

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 21.75"



1995-93 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 5.2L

4682

Inlet A: 2.50" I.D. PIPE
Outlet A: WELDED 3-BOLT FLANGE
Length: 28"



1995 6 CHEVROLET BLAZER S-Series 4.3L
1995 6 GMC S-15 JIMMY 4.3L

4684

Inlet A: 2.25" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 22"



1995-93 4 JEEP WRANGLER 2.5L

4686

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 45.75"



2007-05 4 MITSUBISHI LANCER 2.0L

4687

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 18"



2008-04 4 ACURA TSX 2.4L

4691

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 42"



2009-07 8 TOYOTA TUNDRA 4.7L

4692

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.50" I.D. PIPE
Length: 39"



2012-10 6 CHEVROLET EQUINOX 3.0L
2012-10 6 GMC TERRAIN 3.0L

4693

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 31.38"



2004-00 6 TOYOTA TACOMA 3.4L

4694

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.35" O.D. PIPE
Length: 20"



2006-04 6 TOYOTA SIENNA 3.3L

4695

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 21.25"



2012-09 6 BUICK ENCLAVE 3.6L
2015-09 6 CHEVROLET TRAVERSE 3.6L
2012-09 6 GMC ACADIA 3.6L
2010-09 6 SATURN OUTLOOK 3.6L

4696

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 39"



2010-08 6 TOYOTA HIGHLANDER 3.3L

DIRECT FIT

4697

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 24"



2012-09 4 TOYOTA HIGHLANDER 2.7L

4698

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 43.25"



2012-09 4 TOYOTA HIGHLANDER 2.7L

4699

Inlet A: 2.13" OD PIPE
Outlet A: WELDED 3-BOLT FLANGE
Length: 20"



2005-04 4 SUZUKI FORENZA 2.0L
2005 4 SUZUKI RENO 2.0L

4700

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 44.50"



2013-10 4 FORD TRANSIT CONNECT 2.0L

4701

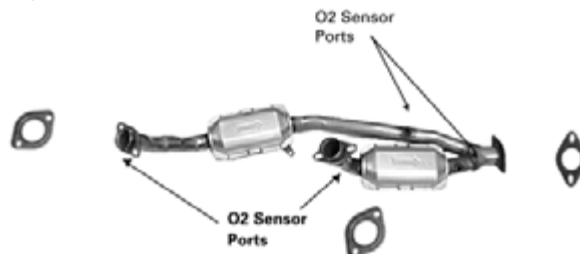
Inlet A: LOOSE 2-BOLT FLANGE W/ 2" FLAT FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FLAT FLARE
Length: 17"



1992-89 4 FORD PROBE 2.2L
1997-96 4 FORD PROBE 2.0L
1992-88 4 MAZDA 626 2.2L
1997-96 4 MAZDA 626 2.0L
1992-88 4 MAZDA MX6 2.2L
1997-96 4 MAZDA MX6 2.0L

4702

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 44.50"



1998-97 6 FORD WINDSTAR 3.8L

4703

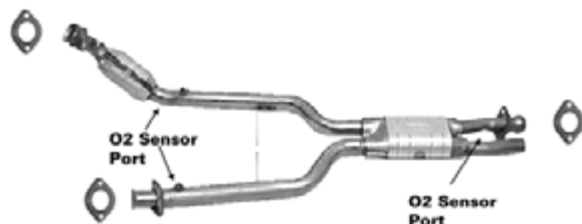
Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 44.75"



2000-98 6 FORD WINDSTAR 3.8L

4704

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
 Outlet B: 2" O.D. PIPE
 Length: 62.75"



1998-93 8 LINCOLN MARK Series 4.6L

4705

Inlet A: WELDED 3-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 36.50"



2007-05 4 CHEVROLET COBALT 2.0L
 2007-05 4 SATURN ION 2.0L

4706

Inlet A: WELDED 8-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 23"



2007-06 6 BMW 525 3.0L
 2007-06 6 BMW 530 3.0L

4707

Inlet A: WELDED 8-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 32"



2007-06 6 BMW 525 3.0L
 2007-06 6 BMW 530 3.0L

4708

Inlet A: 1.75" PIPE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 43"



2007-06 6 BMW 525 3.0L
 2007-06 6 BMW 530 3.0L

4709

Inlet A: 1.75" PIPE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 40.50"



2007-06 6 BMW 525 3.0L
 2007-06 6 BMW 530 3.0L

4710

Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 13"



2012-10 4 HYUNDAI SANTA FE 2.4L
 2013-11 4 KIA SORENTO 2.4L

DIRECT FIT

4711

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2001-97 6 MITSUBISHI MONTERO SPORT 3.0L
2001-99 6 MITSUBISHI MONTERO SPORT 3.5L

4712

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 19.25"



2009-08 6 FORD TAURUS X 3.5L
2009-08 6 FORD TAURUS 3.5L
2009-08 6 MERCURY SABLE 3.5L

4713

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 15.25"



2002-97 4 MITSUBISHI MIRAGE 1.8L

4714

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 16"



2012-08 4 CHEVROLET MALIBU 2.4L
2010-08 4 PONTIAC G6 2.4L
2009-08 4 SATURN AURA 2.4L

4716

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.63"



1995-93 4 HONDA CIVIC DEL SOL 1.5L
1995-93 4 HONDA CIVIC DEL SOL 1.6L
1995-92 4 HONDA CIVIC 1.5L
1995-93 4 HONDA CIVIC 1.6L

4719

Inlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 38.25"



1995-93 4 BUICK SKYLARK 2.3L
1995-93 4 OLDSMOBILE ACHIEVA 2.3L
1995-93 4 PONTIAC GRAND AM 2.3L

4721

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 24.38"



2007-04 4 SUBARU IMPREZA 2.5L

4722

Inlet A: WELDED 3-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE
Length: 21.25"



1996-95 6 FORD CONTOUR 2.5L
1996-95 6 MERCURY MYSTIQUE 2.5L

4723

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.36" I.D. PIPE
Length: 22"



2012-06 6 TOYOTA RAV4 3.5L

4724

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2008-05 4 HYUNDAI TUCSON 2.0L
2010-05 4 KIA SPORTAGE 2.0L

4725

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18"



2008-05 6 HYUNDAI TUCSON 2.7L
2010-05 6 KIA SPORTAGE 2.7L

4726

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16"



2008-07 6 HYUNDAI ENTOURAGE 3.8L
2010-06 6 KIA SEDONA 3.8L

DIRECT FIT

4727

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17.50"



2010	4	HYUNDAI SONATA 2.4L
2012-10	4	KIA FORTE KOUP 2.4L
2012-10	4	KIA FORTE 2.4L
2010-09	4	KIA OPTIMA 2.4L
2010-09	4	KIA RONDO 2.4L

4728

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.25"



2006-05	6	PONTIAC G6 3.5L

4729

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46.25"



2005-04	4	HYUNDAI ELANTRA 2.0L

4730

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 10.50"



2011-10	4	HYUNDAI ACCENT 1.6L

4732

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 32.25"



2009-05	8	LEXUS GX470 4.7L
2009-05	8	TOYOTA 4 RUNNER 4.7L

4733

Inlet A: 2.25" O.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 57"



1989-87	6	DODGE DAKOTA 3.9L

4738

Inlet A: WELDED 16-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.25"



2006-04	V8	INFINITI QX56 5.6L
2006-05	8	NISSAN ARMADA 5.6L
2004	8	NISSAN PATHFINDER 5.6L
2006-04	8	NISSAN TITAN 5.6L

4739

Inlet A: WELDED 16-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29.25"



2006-04	V8	INFINITI QX56 5.6L
2006-05	8	NISSAN ARMADA 5.6L
2004	8	NISSAN PATHFINDER 5.6L
2006-04	8	NISSAN TITAN 5.6L

4742

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 22"



1995-94	8	CADILLAC DEVILLE 4.9L
1993	8	CADILLAC ELDORADO 4.9L
1993	8	CADILLAC SEVILLE 4.9L

4742G

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.38" O.D. PIPE
Length: 22"



1995-94	8	CADILLAC DEVILLE 4.9L
1993	8	CADILLAC ELDORADO 4.9L
1993	8	CADILLAC SEVILLE 4.9L

4743

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 37.50"



2015-09	6	TOYOTA VENZA 3.5L

4744

Inlet A: LOOSE 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46"



2006-05	8	PONTIAC GTO 6.0L

4745

Inlet A: LOOSE 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46"



2006-05	8	PONTIAC GTO 6.0L

DIRECT FIT

4746

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.36" O.D. PIPE
Length: 21"



2010-08 6 PONTIAC G6 3.5L

4747

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 17.50"



2009-07 4 MAZDA 3 2.0L
2009-07 4 MAZDA 3 2.3L

4748

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.35" O.D. PIPE
Length: 16"



2006-04 6 TOYOTA SIENNA 3.3L

4757

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 50"



2007-05 6 TOYOTA AVALON 3.5L

4758

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 26"



2006-04 V8 INFiniti QX56 5.6L
2010-07 8 INFiniti QX56 5.6L
2015-05 8 NISSAN ARMADA 5.6L
2015-04 8 NISSAN TITAN 5.6L

4759

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.50"



2006-04 V8 INFiniti QX56 5.6L
2006-05 8 NISSAN ARMADA 5.6L
2006-04 8 NISSAN TITAN 5.6L

4760

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 59"



2005-02 6 BUICK RENDEZVOUS 3.4L
2007-06 6 BUICK RENDEZVOUS 3.5L
2005-01 6 PONTIAC AZTEK 3.4L

4762

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 1.70" I.D. PIPE
Length: 16.13"



2003-01 4 TOYOTA PRIUS 1.5L

4765

Inlet A: LOOSE 2-BOLT FLANGE W/ CHRYSLER FLARE
Outlet A: 2.25" O.D. PIPE
Length: 41.88"



1991-89 6 DODGE CARAVAN 3.0L
1991-89 6 PLYMOUTH VOYAGER 3.0L

4766

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22.50"



2004-03 6 CADILLAC CTS 3.2L

4767

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20.25"



2004-03 6 CADILLAC CTS 3.2L

4768

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 35.25"



2000-96 4 TOYOTA 4 RUNNER 2.7L

4769

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 25"



2006-04 4 SUBARU IMPREZA 2.5L

DIRECT FIT

4770

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2005 8 INFINITI FX45 4.5L

4771

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2005 8 INFINITI FX45 4.5L

4772

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2004-98 4 NISSAN FRONTIER 2.4L
1997-96 4 NISSAN PICKUP 2.4L

4773

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35.75"



2004-02 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.7L

4774

Inlet A: WELDED 3- BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 10.50"



2012-09 4 ACURA TSX 2.4L
2012-08 4 HONDA ACCORD 2.4L

4775

Inlet A: LOOSE 2-BOLT FLANGE W/ CHRYSLER FLARE
Outlet A: 1-7/8" O.D. PIPE
Length: 40.50"



1988-86 4 CHRYSLER LEBARON 2.5L
1987-86 4 CHRYSLER NEW YORKER 2.5L
1988-87 4 DODGE ARIES, 400, 600 2.2L
1989-86 4 DODGE ARIES, 400, 600 2.5L
1988-86 4 DODGE LANCER 2.5L
1988-86 4 PLYMOUTH CARAVELLE 2.5L
1988 4 PLYMOUTH CARAVELLE 2.2L
1988-87 4 PLYMOUTH RELIANT 2.2L
1989-86 4 PLYMOUTH RELIANT 2.5L

4776

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 31.75"



2004-02 4 ACURA RSX 2.0L

4777

Inlet A: LOOSE 4-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: LOOSE 4-BOLT FLANGE W/ 2.25" FLAT FLARE
Length: 17.50"



1993-85 4 SAAB 900 2.0L
1993-91 4 SAAB 900 2.1L

4779

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 40.75"



1995-91 6 CHEVROLET LUMINA 3.4L
1995 6 CHEVROLET MONTE CARLO 3.4L
1995-91 6 OLDSMOBILE CUTLASS 3.4L
1995-91 6 PONTIAC GRAND PRIX 3.4L

4781

Inlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 57.50"



1996 6 CHEVROLET LUMINA APV 3.4L
1996 6 OLDSMOBILE SILHOUETTE 3.4L
1996 6 PONTIAC TRANS SPORT 3.4L

4789

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 67.25"



1996-93 4 BUICK CENTURY 2.2L
1996-93 4 OLDSMOBILE CIERA 2.2L

4790

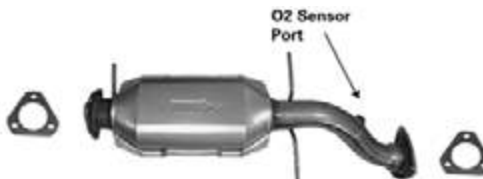
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 36.13"



1995-94 4 GEO TRACKER 1.6L
1995-93 4 SUZUKI SIDEKICK 1.6L

4792

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 27.75"



1999-96 6 CHEVROLET BLAZER S-Series 4.3L
1999-96 6 GMC S-15 JIMMY 4.3L
1999-96 6 OLDSMOBILE BRAVADA 4.3L

4793

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 39.50"



1995-94 6 BUICK SKYLARK 3.1L
1995-94 6 CHEVROLET BERETTA 3.1L
1995-94 6 CHEVROLET CORSICA 3.1L
1995-94 6 OLDSMOBILE ACHIEVA 3.1L
1995-94 6 PONTIAC GRAND AM 3.1L

DIRECT FIT

4800

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20.75"



2000	6	BMW 323CI 2.5L
2000-99	6	BMW 323I 2.5L
2000-99	6	BMW 328 2.8L
2000-99	6	BMW Z3 2.5L
2000-99	6	BMW Z3 2.8L

4801

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29.75"



2000	6	BMW 323CI 2.5L
2000-99	6	BMW 323I 2.5L
2000-99	6	BMW 328 2.8L
2000-99	6	BMW 528 2.8L
2000-99	6	BMW Z3 2.5L
2000-99	6	BMW Z3 2.8L

4802

Inlet A: WELDED 8-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22.25"



2000-99	6	BMW 528 2.8L

4803

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37.50"



2011-03	8	FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 4.6L
2011-03	8	LINCOLN TOWN CAR 4.6L
2011-03	8	MERCURY GRAND MARQUIS FULL SIZE 4.6L
2004-03	8	MERCURY MARAUDER 4.6L

4804

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 6.75"



2008-04	4	SUZUKI FORENZA 2.0L
2008-05	4	SUZUKI RENO 2.0L

4805

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 36"



2008-03	4	PONTIAC VIBE 1.8L
2008-03	4	TOYOTA COROLLA 1.8L
2008-03	4	TOYOTA MATRIX 1.8L

4806

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 1.88" O.D. PIPE W/ SPHERICAL RING
Length: 84"



2006-04 4 SCION XB 1.5L

4807

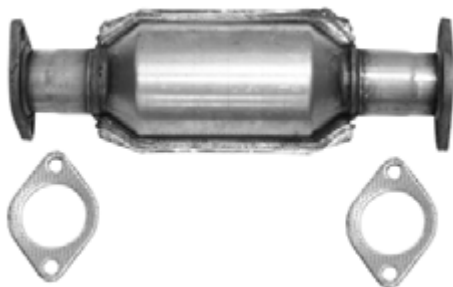
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.50"



2007-06 6 HYUNDAI SONATA 3.3L

4808

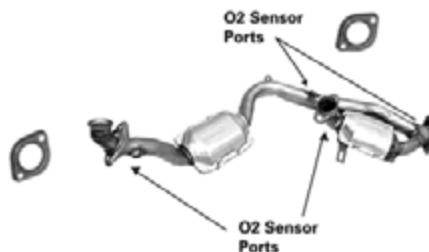
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 14.75"



2005-04 4 HYUNDAI ELANTRA 2.0L
2007-04 4 KIA SPECTRA 2.0L
2007-06 4 KIA SPECTRA5 2.0L

4810

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 42.50"



2002-95 8 LINCOLN CONTINENTAL 4.6L

4811

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 14.63"



2002-95 8 LINCOLN CONTINENTAL 4.6L

4812

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 45.25"



1996-94 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)
2.2L

4813

Inlet A: WELDED 2-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



1999-98 4 KIA SEPHIA 1.8L

DIRECT FIT

4815

Inlet A: 2.50" O.D. PIPE
Outlet A: 2.75" O.D. PIPE
Length: 24.50"



1991 8 CADILLAC DEVILLE 4.9L
1991 8 CADILLAC FLEETWOOD 4.9L

4816

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 34.50"



1997-96 6 FORD RANGER 3.0L
1997-96 6 FORD RANGER 4.0L
1997-96 6 MAZDA B-Series PICKUP 3.0L
1997-96 6 MAZDA B-Series PICKUP 4.0L

4817

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 24"



1996 4 CHEVROLET BERETTA 2.2L
1996 4 CHEVROLET CORSICA 2.2L

4819

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 27.50"



2003-96 4 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 2.2L

4819 (cont.)

2003-96 4 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 2.2L
2000-96 4 ISUZU PICKUP 2.2L

4820

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 36"



1998-97 4 MAZDA PROTÉGÉ 1.5L

4821

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.25"



1997-95 6 HONDA ACCORD 2.7L

4823

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 38.25"



1998-96 4 BUICK SKYLARK 2.4L
1998-96 4 OLDSMOBILE ACHIEVA 2.4L
1998-96 4 PONTIAC GRAND AM 2.4L

4828

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.50"



1995-93 4 HONDA CIVIC DEL SOL 1.5L

4828 (cont.)

1995-93	4	HONDA CIVIC DEL SOL 1.6L
1989-88	4	HONDA CIVIC AII
1995-88	4	HONDA CIVIC 1.5L
1995-89	4	HONDA CIVIC 1.6L
1991-88	4	HONDA CRX 1.5L
1991-88	4	HONDA CRX 1.6L
1995	4	HONDA ODYSSEY 2.2L

4830

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 14"



1993-90	4	HONDA ACCORD 2.2L
1987-85	4	HONDA PRELUDE 2.0L
1995-92	4	HONDA PRELUDE 2.2L
1995-92	4	HONDA PRELUDE 2.3L

4831

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 40"



1998	6	OLDSMOBILE ACHIEVA 3.1L

4832

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 51.50"



1994-90	4	SUBARU LEGACY 2.2L

4835

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 49"



1999-97	6	LEXUS ES300 3.0L
1999-97	6	TOYOTA AVALON 3.0L
2000-97	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.0L
2003-99	6	TOYOTA SOLARA 3.0L

4838

Inlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 47"



1996-95	6	BUICK REGAL 3.1L
1996-95	6	CHEVROLET LUMINA 3.1L
1996-95	6	CHEVROLET MONTE CARLO 3.1L
1996-95	6	OLDSMOBILE CUTLASS 3.1L
1996-95	6	PONTIAC GRAND PRIX 3.1L

4839

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 16.63"



2000-99	4	HONDA CIVIC 1.6L

4840

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" I.D. PIPE
Length: 26.25"



1999-96	8	CADILLAC DEVILLE 4.6L
1999-96	8	CADILLAC ELDORADO 4.6L
1997-96	8	CADILLAC SEVILLE 4.6L

DIRECT FIT

4841

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.50"



1999-96	6	INFINITI I30 3.0L
1996-95	4	NISSAN 200SX 1.6L
1997-95	4	NISSAN 200SX 2.0L
1997-93	4	NISSAN ALTIMA 2.4L
2000-95	6	NISSAN MAXIMA 3.0L
1996-95	4	NISSAN SENTRA 1.6L

4842

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 55.50"



1994-90	4	SUBARU LEGACY 2.2L

4846

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2001-99	4	KIA SEPHIA 1.8L
2004-00	4	KIA SPECTRA 1.8L
2006-05	4	KIA SPECTRA 2.0L

4847

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 27.50"



2000-98	4	KIA SPORTAGE 2.0L

4848

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 24.75"



2012-04	4	MITSUBISHI GALANT 2.4L

4849

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 40.13"



1998-97	6	BUICK SKYLARK 3.1L
1998-97	6	OLDSMOBILE ACHIEVA 3.1L
1998-97	6	PONTIAC GRAND AM 3.1L

4850

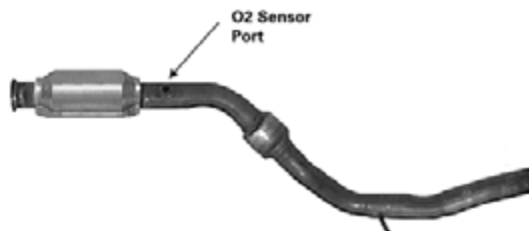
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.50"



2005-97	6	BUICK CENTURY 3.1L
2005-00	6	CHEVROLET IMPALA FWD 3.4L
2005-00	6	CHEVROLET MONTE CARLO 3.4L
2003-97	6	PONTIAC GRAND PRIX 3.1L

4851

Inlet A: 45 DEGREE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 44"



2004-99	6	CHRYSLER 300M 3.5L
2001-98	6	CHRYSLER CONCORDE 3.2L

4851 (cont.)

2004-02	6	CHRYSLER CONCORDE 3.5L
2004-98	6	CHRYSLER CONCORDE 2.7L
2001-99	6	CHRYSLER LHS 3.5L
2001-98	6	DODGE INTREPID 3.2L
2004-00	6	DODGE INTREPID 3.5L
2004-98	6	DODGE INTREPID 2.7L

4852

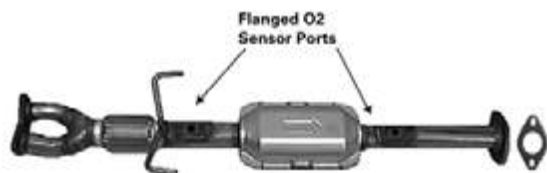
Inlet A: 45 DEGREE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 26"



2001-98	6	CHRYSLER CONCORDE 2.7L
2001-98	6	DODGE INTREPID 2.7L

4853

Inlet A: WELDED 3-BOLT FLANGE W/ DUAL GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.75"



1997-94	4	TOYOTA PREVIA VAN 2.4L

4854

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 42"



1998-96	4	SATURN SC2 1.9L
1998-96	4	SATURN SL2 1.9L
1998-96	4	SATURN SW2 1.9L

4856

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ GASKET STUB
Length: 47.50"



1997-95	4	FORD RANGER 2.3L
1997-95	4	MAZDA B-Series PICKUP 2.3L

4857

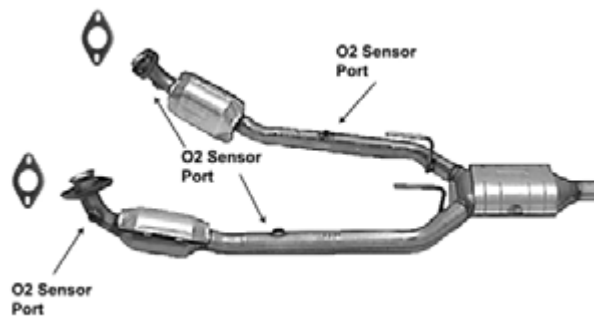
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46"



1998-97	6	FORD WINDSTAR 3.0L

4858

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 51.50"



1997-96	6	FORD THUNDERBIRD 3.8L
1997-96	6	MERCURY COUGAR 3.8L

DIRECT FIT

4859

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 39"



2000-95	4	CHRYSLER CIRRUS 2.4L
2000-95	6	CHRYSLER CIRRUS 2.5L
1998-96	4	CHRYSLER SEBRING 2.4L
2000-96	6	CHRYSLER SEBRING 2.5L
2000-95	4	DODGE STRATUS 2.4L
2000-95	6	DODGE STRATUS 2.5L
2000-98	4	PLYMOUTH BREEZE 2.4L

4860

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29.50"



2000-95	6	FORD CONTOUR 2.5L
2000-99	6	MERCURY COUGAR 2.5L
2000-95	6	MERCURY MYSTIQUE 2.5L

4862

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 39.50"



1996	6	BUICK SKYLARK 3.1L
1996	6	CHEVROLET BERETTA 3.1L
1996	6	CHEVROLET CORSICA 3.1L
1996	6	OLDSMOBILE ACHIEVA 3.1L
1996	6	PONTIAC GRAND AM 3.1L

4863

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 40.75"



2003-98	6	CHEVROLET MALIBU 3.1L
2004-99	6	OLDSMOBILE ALERO 3.4L
1999-98	6	OLDSMOBILE CUTLASS 3.1L
2005-99	6	PONTIAC GRAND AM 3.4L

4864

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 58.88"



2002-99	4	CHEVROLET CAVALIER 2.2L
2002-99	4	PONTIAC SUNFIRE 2.2L

4865

Inlet A: WELDED 4-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 17.25"



2002-97	4	FORD ESCORT 2.0L
1999-97	4	MERCURY TRACER 2.0L

4867

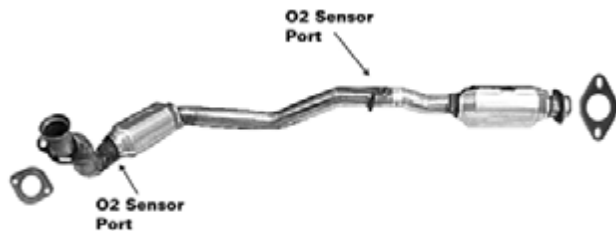
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 12.38"



1994	6	NISSAN MAXIMA 3.0L
1994-91	4	NISSAN SENTRA 2.0L
1995-91	4	NISSAN SENTRA 1.6L

4868

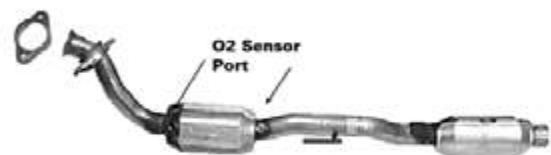
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 55"



2000-98	8	FORD EXPLORER 5.0L
2000-98	8	MERCURY MOUNTAINEER 5.0L

4869

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 49.75"



2000-98	8	FORD EXPLORER 5.0L
2000-98	8	MERCURY MOUNTAINEER 5.0L

4870

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 34"



2002-96	8	FORD CROWN VICTORIA (Inc. Police, Taxi,

4870 (cont.)

		Station Wagon) 4.6L
2002-96	8	LINCOLN TOWN CAR 4.6L
2002-96	8	MERCURY GRAND MARQUIS FULL SIZE 4.6L

4871

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 32.75"



2002-96	8	FORD CROWN VICTORIA (Inc. Police, Taxi,
		Station Wagon) 4.6L
2002-96	8	LINCOLN TOWN CAR 4.6L
2002-96	8	MERCURY GRAND MARQUIS FULL SIZE 4.6L

4873

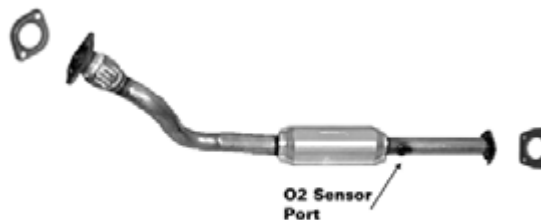
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 54.38"



1995-93	6	CHEVROLET LUMINA APV 3.8L
1995-93	6	OLDSMOBILE SILHOUETTE 3.8L
1995-93	6	PONTIAC TRANS SPORT 3.8L

4874

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 46.38"



2001-97	6	CHEVROLET LUMINA 3.1L
1999-97	6	CHEVROLET MONTE CARLO 3.1L
1997	6	OLDSMOBILE CUTLASS 3.1L

DIRECT FIT

4875

Inlet A: LOOSE 2-BOLT FLANGE W/ CHRYSLER FLARE
Outlet A: 2.25" O.D. PIPE
Length: 33"



1995-92	6	CHRYSLER LEBARON 3.0L
1993-92	6	DODGE DAYTONA 3.0L
1993-92	6	DODGE DYNASTY 3.0L
1994-92	6	DODGE SHADOW 3.0L
1995-92	6	DODGE SPIRIT 3.0L
1995-92	6	PLYMOUTH ACCLAIM 3.0L
1994-93	6	PLYMOUTH SUNDANCE, DUSTER 3.0L

4876

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37.38"



2004-97	6	BUICK REGAL 3.8L
2005-00	6	CHEVROLET IMPALA FWD 3.8L
2005-00	6	CHEVROLET MONTE CARLO 3.8L
1999-98	6	OLDSMOBILE INTRIGUE 3.8L
2003-97	6	PONTIAC GRAND PRIX 3.8L

4877

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 38.50"



2002-99	4	CHEVROLET CAVALIER 2.4L
1999	4	CHEVROLET MALIBU 2.4L
2001-99	4	OLDSMOBILE ALERO 2.4L
2001-99	4	PONTIAC GRAND AM 2.4L
2002-99	4	PONTIAC SUNFIRE 2.4L

4878

Inlet A: WELDED 4-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.25"



1997-95	4	FORD CONTOUR 2.0L
1997-95	4	MERCURY MYSTIQUE 2.0L

4879

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 32.50"



1995-91	6	ACURA LEGEND 3.2L

4880

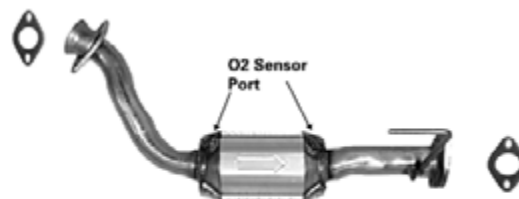
Inlet A: 2.50" I.D. PIPE
Outlet A: LOOSE 4-BOLT FLANGE W/ MALE BALL
Length: 17"



1994-92	6	CHEVROLET BLAZER S-Series 4.3L
1994-92	6	GMC S-15 JIMMY 4.3L
1994-92	6	OLDSMOBILE BRAVADA 4.3L

4881

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.25"



1998-96	8	FORD EXPLORER 5.0L
1998-97	8	MERCURY MOUNTAINEER 5.0L

4882

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 35.63"



1998-96 8 FORD EXPLORER 5.0L
 1998-97 8 MERCURY MOUNTAINEER 5.0L

4883

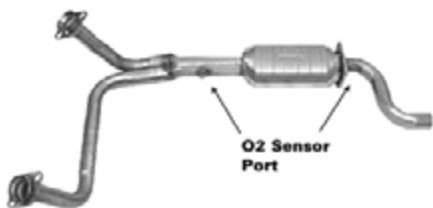
Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 12.63"



1997-96 4 GEO PRIZM 1.6L
 1997-96 4 GEO PRIZM 1.8L
 1997-96 4 TOYOTA CELICA 1.8L
 1997-96 4 TOYOTA COROLLA 1.6L
 1997-96 4 TOYOTA COROLLA 1.8L

4884

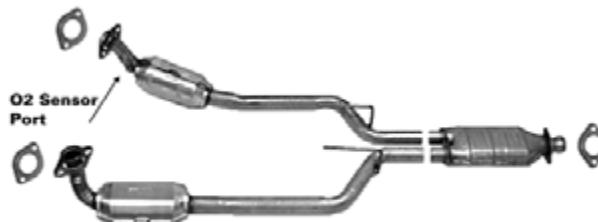
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Outlet A: 2.25" O.D. PIPE
 Length: 54.50"



1999-95 6 CHEVROLET CAMARO 3.8L
 1999-95 6 PONTIAC FIREBIRD, TRANS AM, FORMULA 3.8L

4885

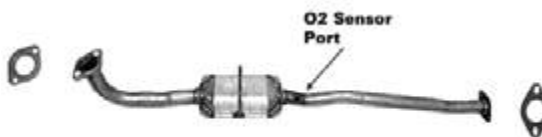
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
 Length: 60.50"



1995-92 6 FORD THUNDERBIRD 3.8L
 1995-92 6 MERCURY COUGAR 3.8L

4886

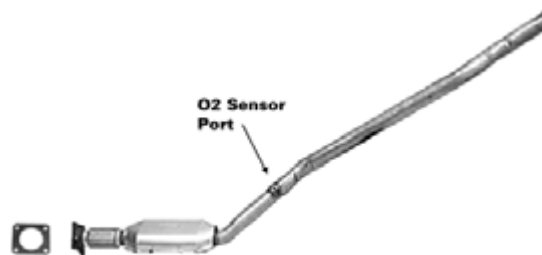
Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Length: 54.25"



1996 3 GEO METRO 1.0L
 1997-96 4 PONTIAC FIREFLY 1.3L

4887

Inlet A: WELDED 4-BOLT FLANGE
 Outlet A: 2.25" O.D. PIPE
 Length: 68"

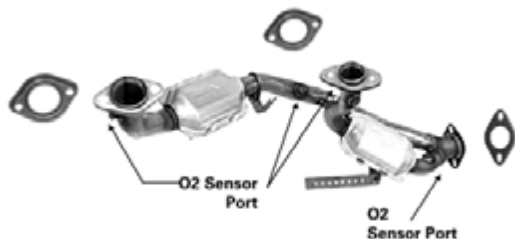


2000 6 CHRYSLER VOYAGER, GRAND VOYAGER 3.0L
 2000-96 6 DODGE CARAVAN 3.0L
 2000-96 6 PLYMOUTH VOYAGER 3.0L

DIRECT FIT

4888

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2" FEMALE FLARE
Length: 41"



1999-96	6	FORD TAURUS 3.0L
1999-96	6	MERCURY SABLE 3.0L

4889

Inlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLAT FLARE
Length: 14.63"



1997-95	4	HYUNDAI ACCENT 1.5L
1998-96	4	HYUNDAI ELANTRA 1.8L
2000-99	4	HYUNDAI ELANTRA 2.0L
1997	4	HYUNDAI TIBURON 1.8L
2001-98	4	HYUNDAI TIBURON 2.0L
1995	4	KIA SPORTAGE All

4890

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 23"



1999-97	6	BUICK LESABRE 3.8L
1999-97	6	BUICK PARK AVENUE 3.8L
1997	6	BUICK RIVIERA 3.8L
1999-96	8	OLDSMOBILE AURORA 4.0L
1999-97	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1998-97	6	OLDSMOBILE REGENCY 3.8L
1999-97	6	PONTIAC BONNEVILLE 3.8L

4890G

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.63" O.D. PIPE
Length: 23.38"



1999-97	6	BUICK LESABRE 3.8L
1999-97	6	BUICK PARK AVENUE 3.8L
1997	6	BUICK RIVIERA 3.8L
1999-96	8	OLDSMOBILE AURORA 4.0L
1999-97	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1998-97	6	OLDSMOBILE REGENCY 3.8L
1999-97	6	PONTIAC BONNEVILLE 3.8L

4891

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 1.75" PIPE W/ SPECIAL RING
Length: 109"



1999-96	4	TOYOTA PASEO 1.5L
1997-95	4	TOYOTA TERCEL 1.5L

4892

Inlet A: LOOSE 2-BOLT FLANGE W/ CHRYSLER FLARE
Outlet A: 2.25" O.D. PIPE
Length: 72"



1993-92	6	CHRYSLER TOWN & COUNTRY 3.3L
1995-94	6	CHRYSLER TOWN & COUNTRY 3.8L
1994-91	6	DODGE CARAVAN 3.3L
1995-94	6	DODGE CARAVAN 3.8L
1995-91	6	PLYMOUTH VOYAGER 3.3L
1995-94	6	PLYMOUTH VOYAGER 3.8L

4893

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.25"



1995-93 4 SUBARU IMPREZA 1.8L

4894

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 22"



1997-93 4 SUBARU IMPREZA 1.8L

4898

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 43.25"



1996	6	BUICK REGAL 3.8L
1996	6	CHEVROLET LUMINA 3.4L
1996	6	CHEVROLET MONTE CARLO 3.4L
1996	6	OLDSMOBILE CUTLASS 3.4L
1996	6	PONTIAC GRAND PRIX 3.4L

4902

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 1.75" MALE BALL
Length: 44.38"



1995-93 5 VOLVO 850 2.4L

4912

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 68.38"



2008-06	4	AUDI A3 2.0L
2008-07	4	VOLKSWAGEN EOS 2.0L
2008-06	4	VOLKSWAGEN GTI 2.0L
2008-06	4	VOLKSWAGEN JETTA 2.0L

4917

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 33.50"



2009-05	8	LEXUS GX470 4.7L
2009-05	8	TOYOTA 4 RUNNER 4.7L

DIRECT FIT

4919

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28"



2013-10 4 FORD TRANSIT CONNECT 2.0L

4921

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 24.25"



2004-00 4 TOYOTA TACOMA 2.7L

4926

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.50"



2009-07 6 HYUNDAI SANTA FE 3.3L
2008 6 HYUNDAI SONATA 3.3L
2012-07 6 HYUNDAI VERACRUZ 3.8L

4927

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 30"



2011-06 4 HONDA CIVIC 1.3L

4929

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 67"



2008-06 4 VOLKSWAGEN PASSAT 2.0L

4930

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 16"



2012 4 MAZDA 3 SPORT 2.5L
2012-10 4 MAZDA 3 2.0L

4931

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 19.75"



2013-12 6 CHEVROLET IMPALA FWD 3.6L

4933

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 15"



2014-12 4 HYUNDAI ACCENT 1.6L
2014-12 4 KIA RIO 1.6L

4934

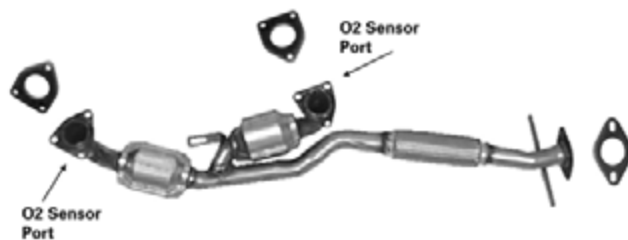
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 36.25"



2005-01 5 VOLVO S60 2.4L
2007-03 5 VOLVO S70/V70 2.4L

4941

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 47.25"



1998-96 6 INFiniti I30 3.0L
1999-95 6 NISSAN MAXIMA 3.0L

4953

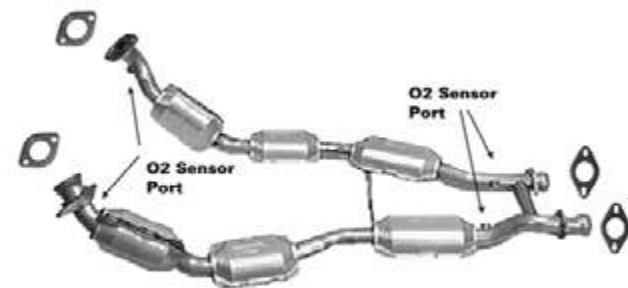
Inlet A: LOOSE 2-BOLT FLANGE W/ CHRYSLER FLARE
Outlet A: 2" O.D. PIPE
Length: 42"



1988 4 DODGE CARAVAN All
1995-89 4 DODGE CARAVAN 2.5L
1995-88 4 PLYMOUTH VOYAGER 2.5L

4966

Inlet A: WELDED 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ 2.25" MALE BALL
Outlet B: WELDED 2-BOLT FLANGE W/ 2.25" MALE BALL
Length: 53.75"



1998-96 8 FORD MUSTANG 4.6L

DIRECT FIT

4967

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 71"



2000-96	6	CHRYSLER TOWN & COUNTRY 3.3L
2000-96	6	CHRYSLER TOWN & COUNTRY 3.8L
2000	4	CHRYSLER VOYAGER, GRAND VOYAGER 2.4L
2000	6	CHRYSLER VOYAGER, GRAND VOYAGER 3.3L
2000-96	4	DODGE CARAVAN 2.4L
2000-96	6	DODGE CARAVAN 3.3L
2000-96	6	DODGE CARAVAN 3.8L
1999-96	6	PLYMOUTH VOYAGER 3.8L
2000-96	4	PLYMOUTH VOYAGER 2.4L
2000-96	6	PLYMOUTH VOYAGER 3.3L

4968

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 43"



1997-96	6	HONDA PASSPORT 3.2L
1997-96	6	ISUZU RODEO 3.2L

4969

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 49.50"



1997-96	6	HONDA PASSPORT 3.2L
1997-96	6	ISUZU RODEO 3.2L

4971

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 10"



2000-98	8	LEXUS GS400 4.0L
2007-01	8	LEXUS GS430 4.3L
1998	8	LEXUS LS400 4.0L
2006-01	8	LEXUS LS430 4.3L
2009-02	8	LEXUS SC430 4.3L

4972

Inlet A: WELDED 4-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 23"



2004-00	4	FORD FOCUS 2.0L

4973

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 19.50"



2003-00	4	HONDA S2000 2.0L
2005-04	4	HONDA S2000 2.2L

4974

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 17.63"



1999-96	4	ACURA INTEGRA 1.8L

4975

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 38.38"



1997-95	6	BUICK LESABRE 3.8L
1996-95	6	BUICK PARK AVENUE 3.8L
1996-95	6	BUICK RIVIERA 3.8L
1996-95	6	OLDSMOBILE 98 3.8L
1996-95	6	OLDSMOBILE EIGHTY-EIGHT, DELTA 88 3.8L
1996-95	6	PONTIAC BONNEVILLE 3.8L

4976

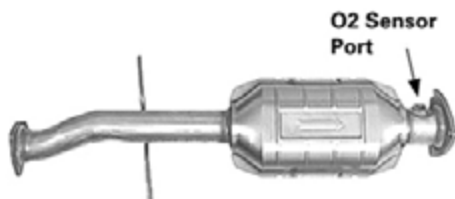
Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 48"



1996-95	6	TOYOTA AVALON 3.0L
1996-95	6	TOYOTA CAMRY, (Inc. 1998 & Older SOLARA) 3.0L

4977

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 31.50"



1999-98	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
1999-98	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L
1999-98	6	ISUZU PICKUP 4.3L

4978

Inlet A: WELDED 2-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.25"



2000-98 4 KIA SPORTAGE 2.0L

4980

Inlet A: 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.15" O.D. PIPE
Length: 65"



1997 8 MERCEDES-BENZ E420 4.2L

4981

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 66"



1997 8 MERCEDES-BENZ E420 4.2L

4983

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 43"



2003-02 6 SATURN VUE 3.0L

DIRECT FIT

4984

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 24"



2005-03 4 HONDA CIVIC 1.3L

4985

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 21.25"



2010-06 6 MITSUBISHI ECLIPSE 3.8L
2009-06 6 MITSUBISHI GALANT 3.8L

4986

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 79.25"



2008-06 4 TOYOTA RAV4 2.4L

4987

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 66.50"



2012-06 6 TOYOTA RAV4 3.5L

5000

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2008-07 4 HYUNDAI ELANTRA 2.0L
2011-10 4 KIA SOUL 2.0L

5001

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.50"



2009-06 4 HYUNDAI ACCENT 1.6L
2011-06 4 KIA RIO 1.6L
2009-06 4 KIA RIO5 1.6L

5002

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 35.75"



2011-03 8 FORD CROWN VICTORIA (Inc. Police, Taxi, Station Wagon) 4.6L
2011-03 8 LINCOLN TOWN CAR 4.6L
2011-03 8 MERCURY GRAND MARQUIS FULL SIZE 4.6L
2004-03 8 MERCURY MARAUDER 4.6L

5003

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 49.50"



2003-02 6 JEEP LIBERTY 3.7L

5004

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 75"



2012-06 6 LEXUS IS250 2.5L

5005

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 49.50"



2015-09 4 TOYOTA VENZA 2.7L

5006

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 49.50"



2011-10 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)
2.5L

5007

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 49"



2009-07 8 TOYOTA TUNDRA 4.7L

5008

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.18" O.D. PIPE
Length: 38.25"



2010-06 5 VOLKSWAGEN BEETLE 2.5L

5009

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 86"



2011-06 4 TOYOTA YARIS 1.5L

DIRECT FIT

5010

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 49.50"



1999-98 6 ACURA SLX 3.5L
2002-98 6 ISUZU TROOPER 3.5L
2001-99 6 ISUZU VEHICROSS 3.5L

5011

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46.75"



2002-98 6 ISUZU TROOPER 3.5L

5012

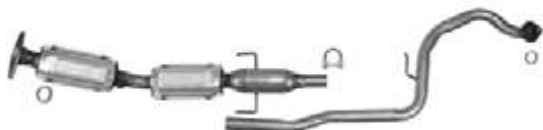
Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 48.50"



2009-07 4 NISSAN ALTIMA 2.5L

5013

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 86.50"



2014-12 4 TOYOTA YARIS 1.5L

5014

Inlet A: WELDED 4-BOLT FLANGE
Inlet B: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 52.13"



2004-02 6 VOLVO S80 2.9L

5015

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Length: 64"



2003-98 6 MERCEDES-BENZ E320 3.2L

5016

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2" O.D. PIPE
Length: 66.25"



2003-98 6 MERCEDES-BENZ E320 3.2L

5017

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 56"



2005-04 4 SUBARU LEGACY 2.5L

5017 (cont.)

2005-04 4 SUBARU OUTBACK 2.5L

5019

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 89"



2005-00 4 TOYOTA CELICA 1.8L

5022

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 79"



2006-03 6 HYUNDAI SANTA FE 3.5L

5023

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 56.75"



2006-03 4 TOYOTA CAMRY, (Inc. 1998 & Older SOLARA)
2.4L

5024

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 48.50"



2015-07 4 NISSAN ALTIMA 2.5L

5026

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 50.38"



2015-11 4 CHEVROLET CRUZE 1.4L

5032

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Outlet B: 2 BOLT LOOSE FLANGE W/ FLARE
Length: 55"



2004 8 FORD MUSTANG 4.6L

5033

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 81.50"



2010-05 4 SCION TC 2.4L

5034

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 51"



2007 6 DODGE CHARGER 2.7L
2007 6 DODGE MAGNUM 2.7L

DIRECT FIT

5035

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 51.13"



2007 6 DODGE CHARGER 2.7L
2007 6 DODGE MAGNUM 2.7L

5036

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 72"



2001-99 6 TOYOTA SIENNA 3.0L

5037

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 66"



2008-06 6 VOLKSWAGEN PASSAT 3.6L

5038

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 51.75"



2004 4 MITSUBISHI LANCER 2.4L

5039

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 1.90" O.D. PIPE
Length: 78.50"



2009-07 4 SUZUKI SX4 2.0L

5040

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 48"



2003-99 8 BMW 540 4.4L
2001-99 8 BMW 740 4.4L

5041

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 48"



2003-99 8 BMW 540 4.4L
2001-99 8 BMW 740 4.4L

5042

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Length: 67.25"



2005-04 6 MERCEDES-BENZ E320 3.2L

5043

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 52"



2003-01 4 ISUZU RODEO SPORT 2.2L
2003-01 4 ISUZU RODEO 2.2L

5044

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.19" O.D. PIPE
Length: 70"



2005-04 6 MERCEDES-BENZ E320 3.2L

5045

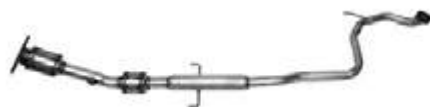
Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 70"



2009-06 6 AUDI A3 QUATTRO 3.2L

5046

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 82.50"



2012-08 4 SCION XD 1.8L

5047

Inlet A: WELDED 5-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 62.50"



2007-06 6 SUBARU B9 TRIBECA 3.0L

2007-05 6 SUBARU OUTBACK 3.0L

5048

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 51.25"



2007-06 6 SUBARU B9 TRIBECA 3.0L

2007-05 6 SUBARU OUTBACK 3.0L

5049

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 1.75" O.D. PIPE W/ GASKET STUD
Length: 98"



2006-03 4 PONTIAC VIBE 1.8L
2006-03 4 TOYOTA MATRIX 1.8L

5050

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 2-BOLT W/ MALE BALL
Length: 67"



2005-03 6 MERCEDES-BENZ E320 3.2L

5051

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.19" O.D. PIPE
Length: 72"



2005-03 6 MERCEDES-BENZ E320 3.2L

5052

Inlet A: WELDED 3-BOLT FLANGE W/ FLARE
Outlet A: 2" O.D. PIPE
Length: 63.75"



2001-00 6 AUDI A4 2.8L

5053

Inlet A: WELDED 3-BOLT FLANGE W/ FLARE
Outlet A: 2" O.D. PIPE
Length: 50"



2001-00 6 AUDI A4 2.8L

DIRECT FIT

5054

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 68"



2013-10 8 TOYOTA TUNDRA 5.7L

5055

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 90"



2003 4 PONTIAC VIBE 1.8L
2003 4 TOYOTA MATRIX 1.8L

5056

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: 2.50" I.D. PIPE
Length: 59.50"



1997-95 8 LEXUS LS400 4.0L

5057

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 59.25"



2007-06 4 SUBARU LEGACY 2.5L
2007-06 4 SUBARU OUTBACK 2.5L

5058

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 105"



2013-11 4 SCION TC 2.5L

5059

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Length: 62"



2003-98 6 MERCEDES-BENZ CLK320 3.2L
2003-99 8 MERCEDES-BENZ CLK430 4.3L
2002-01 8 MERCEDES-BENZ CLK55 AMG 5.5L

5060

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 73"



2008 6 VOLKSWAGEN R32 3.2L

5061

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 75.25"



2015-12 4 HYUNDAI VELOSTER 1.6L

5062

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: 1.97" O.D. PIPE
Length: 51.38"



2005-03 8 AUDI ALLROAD QUATTRO 4.2L

5063

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: 1.97" O.D. PIPE
Length: 50.50"



2005-03 8 AUDI ALLROAD QUATTRO 4.2L

5064

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 75.75"



2012-06 6 LEXUS IS350 3.5L

5065

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 104"



2009-08 4 MITSUBISHI OUTLANDER 2.4L

5066

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 67"



2008-05 6 AUDI A6 3.2L

5067

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 65.50"



2008-05 6 AUDI A6 3.2L

5068

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.16" O.D. PIPE
Length: 51"



2012-06 6 MERCEDES-BENZ R350 3.5L

5069

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 49"



2007 4 SATURN VUE 2.4L

5070

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 54.63"



2010 6 BUICK ALLURE 3.0L

2010 6 BUICK LACROSSE 3.0L

5101

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 43.75"



2005-02 6 AUDI A4 3.0L

DIRECT FIT

5102

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 45.50"



2005-02 6 AUDI A4 3.0L

5103

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2" O.D. PIPE
Length: 64.38"



2002-98 8 MERCEDES-BENZ E430 4.3L

5104

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 31.13"



2012-07 4 NISSAN SENTRA 2.0L

5106

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.24" O.D. PIPE
Length: 30.63"



2013-09 4 MAZDA 6 2.5L

5107

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 26"



2010-06 4 SUBARU FORESTER 2.5L
2011-06 4 SUBARU IMPREZA 2.5L
2009-06 4 SUBARU LEGACY 2.5L
2011-06 4 SUBARU OUTBACK 2.5L

5109

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 30"



2016-11 4 NISSAN JUKE 1.6L

5115

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE W/ SPHERICAL BALL
Length: 20.25"



2014-11 8 FORD MUSTANG 5.0L

5116

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE W/ SPHERICAL BALL
Length: 20.50"



2014-11 8 FORD MUSTANG 5.0L

5118

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 19.50"



2012-10 4 MAZDA CX-7 2.5L

5121

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.42" O.D. PIPE
Length: 19.25"



2003-99 6 LEXUS RX300 3.0L

5124

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 22.38"



2010-09 4 PONTIAC VIBE 2.4L
2010-09 4 TOYOTA COROLLA 2.4L
2013-09 4 TOYOTA MATRIX 2.4L

5127

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.24" O.D. PIPE
Length: 26.38"



2011-04 6 MITSUBISHI ENDEAVOR 3.8L

DIRECT FIT

5128

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 26.75"



2012-07 4 ACURA RDX 2.3L

5129

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 11"



2009-07 6 KIA SORENTO 3.8L
2009-08 6 KIA SORENTO 3.3L

5131

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 16.50"



2008-06 4 HYUNDAI ELANTRA 2.0L

5132

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 15.88"



2014-09 4 HYUNDAI SONATA 2.4L
2013-10 4 KIA FORTE KOUP 2.4L
2014-10 4 KIA FORTE KOUP 2.0L
2013-10 4 KIA FORTE 2.0L
2013-10 4 KIA FORTE 2.4L
2014-13 4 KIA OPTIMA 2.4L

5134

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 13.13"



2010-09 6 HYUNDAI SONATA 3.3L

5142

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 47"



2005-01 8 LEXUS GS430 4.3L

5143

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Length: 60"



2006-03 8 MERCEDES-BENZ S430 4.3L
2006-03 8 MERCEDES-BENZ S500 5.0L

5144

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.13" O.D. PIPE
Length: 64.50"



2006-03 8 MERCEDES-BENZ S430 4.3L
2006-03 8 MERCEDES-BENZ S500 5.0L

5145

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 43"



2005-02 6 VOLVO S80 2.9L

5146

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 43"



2010-02 8 LEXUS SC430 4.3L

5147

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.15" I.D. PIPE
Length: 40.25"



2005-04 4 TOYOTA RAV4 2.4L

5148

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.80" I.D. PIPE
Length: 30"



2002-00 4 DODGE NEON 2.0L
2001-00 4 PLYMOUTH NEON 2.0L

5149

Inlet A: 45 DEGREE FLARE
Outlet A: 3" O.D. PIPE
Length: 30"



2006-03 10 DODGE VIPER 8.3L

5150

Inlet A: 45 DEGREE FLARE
Outlet A: 3" O.D. PIPE
Length: 29.25"



2006-03 10 DODGE VIPER 8.3L

5151

Inlet A: 45 DEGREE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 44"



2004-99 6 CHRYSLER 300M 3.5L

DIRECT FIT

5152

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 33.50"



2005-01 4 DODGE NEON 2.0L

5153

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 25.50"



2004-02 4 FORD FOCUS 2.0L

5154

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 33"



1998-96 6 ACURA TL 3.2L

5155

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 39"



1999 6 INFINITI I30 3.0L
1999 6 NISSAN MAXIMA 3.0L

5156

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 31"



2002-01 6 TOYOTA 4 RUNNER 3.4L

5157

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 48"



2002-01 5 VOLVO S60 2.3L
2002-01 5 VOLVO S60 2.4L
2002-01 5 VOLVO S70/V70 2.3L

5158

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 10"



1998 8 LEXUS LS400 4.0L

5159

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37.25"



2000-99 4 MAZDA PROTÉGÉ 1.8L

5160

Inlet A: WELDED 4-BOLT FLANGE
Inlet B: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.25"



2001-99 6 VOLVO S80 2.9L

5161

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: FEMALE FLARE
Length: 35"



2002-00 4 SAAB 9-3 2.0L
2002-00 4 SAAB 9-3 2.3L

5162

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2" I.D. PIPE
Length: 48"



2006 6 BMW 325 3.0L
2012-07 6 BMW 328 3.0L
2006 6 BMW 330 3.0L

5163

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2" I.D. PIPE
Length: 48"



2006 6 BMW 325 3.0L
2012-07 6 BMW 328 3.0L
2006 6 BMW 330 3.0L

5164

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 41.25"



2006-04 6 AUDI TT 3.2L
2004 6 VOLKSWAGEN GOLF 3.2L

5165

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 21"



2009-07 4 SUZUKI SX4 2.0L

5166

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.17" O.D. PIPE
Length: 42.25"



2005-04 4 VOLKSWAGEN JETTA 2.0L

5167

Inlet A: WELDED 4-BOLT FLANGE
Inlet B: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 38.50"



2001-00 6 VOLVO S80 2.8L

DIRECT FIT

5168

Inlet A: WELDED 5-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20.50"



2012-08 4 SUBARU IMPREZA 2.5L

5169

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34"



2013-09 4 SUBARU FORESTER 2.5L
2014-08 4 SUBARU IMPREZA 2.5L
2009-05 4 SUBARU LEGACY 2.5L
2009-05 4 SUBARU OUTBACK 2.5L

5170

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28"



2000-99 6 MITSUBISHI MONTERO SPORT 3.0L

5171

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 29"



2000-99 6 MITSUBISHI MONTERO SPORT 3.5L

5172

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: LOOSE 2-BOLT FLANGE W/ MALE BALL
Outlet A: WELDED 2-BOLT FLANGE
Length: 24.88"



2000-99 6 MITSUBISHI MONTERO SPORT 3.5L

5173

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 22.75"



2005-04 6 MITSUBISHI GALANT 3.8L

5174

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 19.25"



2007-04 8 VOLKSWAGEN TOUAREG 4.2L

5175

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 22.50"



2007-04 8 VOLKSWAGEN TOUAREG 4.2L

5176

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 28.50"



2007-04 8 VOLKSWAGEN TOUAREG 4.2L

5177

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 28.13"



2007-04 8 VOLKSWAGEN TOUAREG 4.2L

5178

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 42.50"



2011-03 4 SAAB 9-3 2.0L

5179

Inlet A: WELDED 3-BOLT FLANGE W/GASKET STUBS
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 25.25"



2005-00 4 TOYOTA MR2 SPYDER 1.8L

5180

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 35"



2007 6 AUDI Q7 3.6L
2007 6 VOLKSWAGEN TOUAREG 3.6L

5181

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 40"



2007 6 AUDI Q7 3.6L

5181 (cont.)

2007 6 VOLKSWAGEN TOUAREG 3.6L

5182

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: 2.17" O.D. PIPE
Outlet B: 2.17" O.D. PIPE
Length: 39"



2007 6 VOLKSWAGEN TOUAREG 3.6L

5183

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.95" O.D. PIPE
Length: 44.75"



2004-00 6 AUDI A6 2.7L
2005-01 6 AUDI ALLROAD QUATTRO 2.7L

5184

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.95" O.D. PIPE
Length: 42"



2004-00 6 AUDI A6 2.7L
2005-01 6 AUDI ALLROAD QUATTRO 2.7L

5185

Inlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2008-07 8 INFINITI FX45 4.5L

DIRECT FIT

5186

Inlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 13"



2008-07 8 INFINITI FX45 4.5L

5187

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 47"



1994-90 8 LEXUS LS400 4.0L
1997-92 8 LEXUS SC400 4.0L

5188

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.18" O.D. PIPE
Length: 46"



2004-98 4 VOLKSWAGEN BEETLE 1.9L
2004-99 4 VOLKSWAGEN GOLF 1.9L
2004-99 4 VOLKSWAGEN JETTA 1.9L

5189

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.14" O.D. PIPE
Length: 47"



2000 5 VOLVO S70/V70 2.4L

5190

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Length: 21.44"



2003-98 6 MERCEDES-BENZ CLK320 3.2L
2003-99 8 MERCEDES-BENZ CLK430 4.3L
2002-01 8 MERCEDES-BENZ CLK55 AMG 5.5L

5191

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: 2.16" O.D. PIPE
Length: 44.50"



2009-04 8 AUDI S4 4.2L

5192

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: 2.16" O.D. PIPE
Length: 45.50"



2009-04 8 AUDI S4 4.2L

5193

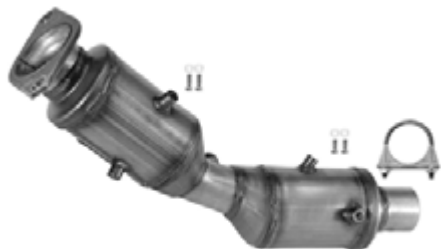
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 41.19"



2009-07 6 MITSUBISHI OUTLANDER 3.0L

5194

Inlet A: WELDED 2-BOLT FLANGE W/FLARE
Outlet A: 2.23" O.D. PIPE
Length: 21.13"



2014-12 4 TOYOTA PRIUS V 1.8L
2015-10 4 TOYOTA PRIUS 1.8L

5195

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 31.25"



2010-07 5 VOLVO C30 2.4L
2010-04 5 VOLVO S40/V40 2.4L
2010-05 5 VOLVO V50 2.4L

5196

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 38.13"



2013 4 SCION FR-S 2.0L

5197

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.03" O.D. PIPE
Length: 22"



2006-04 4 TOYOTA HIGHLANDER 2.4L

5198

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.97" O.D. PIPE
Length: 44"



2004-03 6 AUDI A6 2.7L
2005-03 6 AUDI ALLROAD QUATTRO 2.7L

5199

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 1.97" O.D. PIPE
Length: 43.50"



2004-03 6 AUDI A6 2.7L
2005-03 6 AUDI ALLROAD QUATTRO 2.7L

5200

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 45.75"



2008-06 6 SUZUKI VITARA, GRAND VITARA 2.7L

5201

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 42.25"



2009-06 6 SAAB 9-3 2.8L

DIRECT FIT

5202

Inlet A: WELDED 2-BOLT FLANGE W/FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 26"



2014-10 4 HONDA INSIGHT 1.3L

5203

Inlet A: WELDED 2-BOLT FLANGE W/FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/GASKET STUB
Length: 25.50"



2012-09 4 NISSAN SENTRA 2.0L

5204

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" I.D. PIPE
Length: 35"



2008 4 MITSUBISHI LANCER 2.0L

5205

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 51"



2011-06 6 MERCEDES-BENZ ML350 3.5L

5206

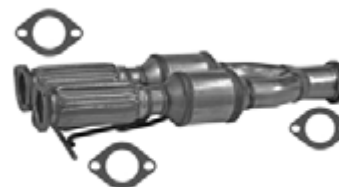
Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.17" O.D. PIPE
Length: 52.13"



2011-06 6 MERCEDES-BENZ ML350 3.5L

5207

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 25.75"



2011-05 8 VOLVO XC90 4.4L

5208

Inlet A: WELDED 3-BOLT FLANGE W/GASKET STUB
Inlet B: WELDED 3-BOLT FLANGE W/GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 41.50"



2009 6 NISSAN MAXIMA 3.5L

5209

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 44"



2006-04 6 SUZUKI XL-7 2.7L

5210

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 22.50"



2006-04 6 MITSUBISHI MONTERO 3.8L

5211

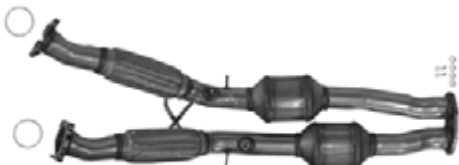
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/FLARE
Length: 17.50"



2006-03 6 MITSUBISHI MONTERO 3.8L

5212

Inlet A: WELDED 4-BOLT FLANGE
Inlet B: WELDED 4-BOLT FLANGE
Outlet A: WELDED 4-BOLT FLANGE
Length: 36"



2010-07 6 VOLVO XC90 3.2L

5214

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 44.07"



2014-13 6 HONDA ACCORD 3.5L

5215

Inlet A: 3.11" FLARE
Outlet A: 2.05" O.D. PIPE
Length: 43.50"



2009-07 4 MINI COOPER 1.6L

5216

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 42"



2002-01 4 SATURN L100 2.2L
2003-01 4 SATURN L200 2.2L
2003-01 4 SATURN LW200 2.2L

5217

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 41"



2010-08 4 SATURN VUE 2.4L

DIRECT FIT

5218

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 28.25"



2007-06	6	CHEVROLET MALIBU 3.9L
2008-07	6	CHEVROLET MALIBU 3.5L
2007-06	6	PONTIAC G6 3.9L
2007	6	PONTIAC G6 3.5L
2007	6	SATURN AURA 3.5L

5219

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18.25"



2012-08	4	CHEVROLET MALIBU 2.4L
2010-09	4	PONTIAC G6 2.4L

5220

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 22.81"



2008-06	6	BUICK LUCERNE 3.8L

5221

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 25.75"



2015-10	4	CHEVROLET EQUINOX 2.4L

5221 (cont.)

2015-10	4	GMC TERRAIN 2.4L

5222

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 26"



2011-09	6	BUICK LUCERNE 3.9L

5223

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 38.50"



2011-10	6	CHEVROLET IMPALA FWD 3.9L

5224

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.48" O.D. PIPE
Length: 34"



2011-10	6	CHEVROLET CAMARO 3.6L

5225

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.48" O.D. PIPE
Length: 34"



2011-10	6	CHEVROLET CAMARO 3.6L

9002

Inlet A: 2.50" I.D. PIPE

Outlet A: 2.50" O.D. PIPE

Length: 24.75"



1980-75	8	CHECKER MARATHON All
1991-86	6	CHEVROLET ASTRO VAN 4.3L
1978-75	8	CHEVROLET BLAZER FULL SIZE 6.6L
1987-83	8	CHEVROLET BLAZER FULL SIZE All
1986-83	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) All
1986-83	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1979-75	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 7.4L
1984-75	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 4.1L
1986-85	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
1986-83	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1986-83	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1982-75	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) All
1979-78	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) All
1986-80	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
1990-78	6	CHEVROLET G -VAN 1 TON (Inc. Express Van) All
1994-91	6	CHEVROLET G -VAN 1 TON (Inc. Express Van) 4.3L
1982-75	6	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.1L
1994-85	6	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.3L
1994-87	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.0L
1980-79	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.6L
1986-83	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) All
1987	6	CHEVROLET R-(2WD), V-(4WD) PICKUP 4.3L
1982-75	8	CHEVROLET SUBURBAN/TAHOE All
1986-83	8	CHEVROLET SUBURBAN/TAHOE 5.7L
1987-83	8	CHEVROLET SUBURBAN/TAHOE 5.0L
1986-83	6	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) All
1986-83	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.7L
1979-75	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 7.4L
1984-75	6	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 4.1L
1986-85	6	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 4.3L

9002 (cont.)

1986-83	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.0L
1986-83	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L
1982-75	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) All
1979-78	8	GMC G -VAN 1 TON (Inc. Savana Van) All
1986-80	8	GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
1990-78	6	GMC G -VAN 1 TON (Inc. Savana Van) All
1994-91	6	GMC G -VAN 1 TON (Inc. Savana Van) 4.3L
1980-79	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.6L
1982-75	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.1L
1986-83	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) All
1994-85	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.3L
1994-87	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.0L
1978-75	8	GMC JIMMY FULL SIZE 6.6L
1987-83	8	GMC JIMMY FULL SIZE All
1991-86	6	GMC SAFARI VAN 4.3L
1982-75	8	GMC SUBURBAN/YUKON All
1986-83	8	GMC SUBURBAN/YUKON 5.7L
1987-83	8	GMC SUBURBAN/YUKON 5.0L

9008

Inlet A: WELDED 2-BOLT FLANGE

Outlet A: 2" O.D. PIPE

Length: 30.50"



2004-01	6	FORD ESCAPE 3.0L
2004-01	6	MAZDA TRIBUTE 3.0L

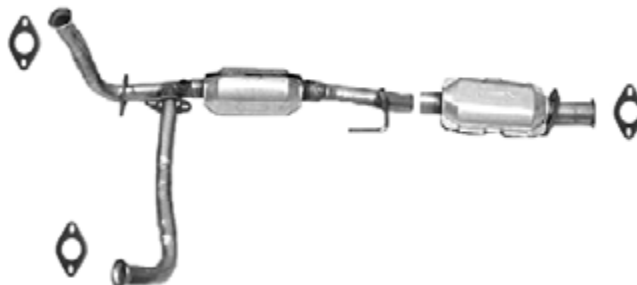
9009

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE

Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE

Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE

Length: 52"



1993-86	6	FORD AEROSTAR 3.0L

DIRECT FIT

9014

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 23.50"



2003-00 6 JEEP WRANGLER 4.0L

9015

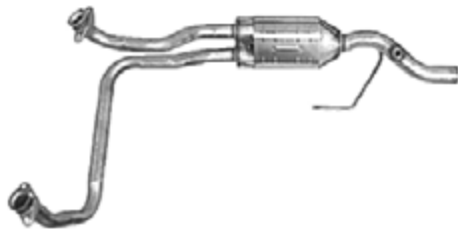
Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 71"



1999-97 6 DODGE DAKOTA 3.9L
1999-97 8 DODGE DAKOTA 5.2L

9018

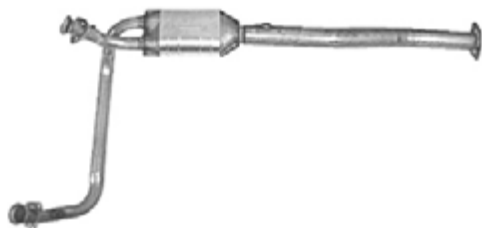
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 48.75"



2003-98 6 DODGE B-VAN 3.9L
2003-98 8 DODGE B-VAN 5.2L
2003-98 8 DODGE B-VAN 5.9L

9019

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 69.75"



2002-00 6 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.3L
2002-00 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc.

9019 (cont.)

Express Van) 5.0L
2002-00 6 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.3L
2002-00 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.0L

9020

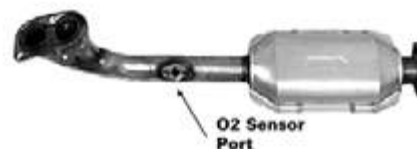
Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 53"



1991-88 8 DODGE D-(2WD) & W-(4WD) PICKUP 1 TON 5.9L
1992-88 6 DODGE D-(2WD) & W-(4WD) PICKUP 1/2 & 3/4 TON 3.9L
1992-88 8 DODGE D-(2WD) & W-(4WD) PICKUP 1/2 & 3/4 TON 5.9L

9023

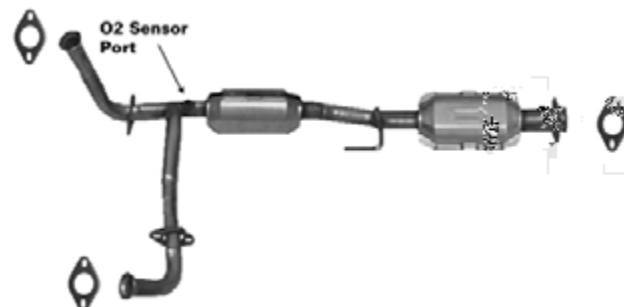
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34"



2000-96 6 TOYOTA 4 RUNNER 3.4L

9026

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 53.75"



1997-90 6 FORD AEROSTAR 4.0L

9027

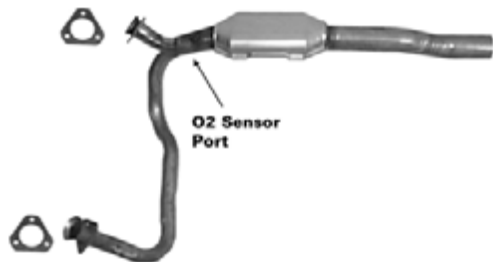
Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.085" O.D. PIPE
Length: 60"



2003-98 8 CADILLAC SEVILLE 4.6L

9028

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 3" O.D. PIPE
Length: 50.25"



1995-94 6 CHEVROLET ASTRO VAN 4.3L
1995-94 6 GMC SAFARI VAN 4.3L

9029

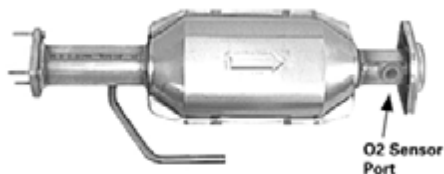
Inlet A: WELDED 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 21.25"



1998-96 8 FORD EXPLORER 5.0L
1998-97 8 MERCURY MOUNTAINEER 5.0L

9030

Inlet A: WELDED 3-BOLT FLANGE W/ STUDS
Outlet A: WELDED 2-BOLT FLANGE
Length: 24.75"



2002-01 4 JEEP WRANGLER 2.5L
2003-00 6 JEEP WRANGLER 4.0L

9032

Inlet A: 3-BOLT FLANGE W/ 45 DEGREE FLARE
Inlet B: 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Outlet B: WELDED 2-BOLT FLANGE
Length: 79.50"



1999-97 8 CHEVROLET CORVETTE 5.7L

9033

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.75" O.D. PIPE
Length: 51.50"



1999-98 8 CHEVROLET CAMARO 5.7L
1999-98 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9034

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.25" MALE BALL
Length: 18"



1999-98 8 CHEVROLET CAMARO 5.7L
1999-98 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9035

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.125" O.D. PIPE
Length: 64.75"



2005-00 6 BUICK LESABRE 3.8L

DIRECT FIT

9035 (cont.)

2005-00	6	BUICK PARK AVENUE 3.8L
2005-00	8	CADILLAC DEVILLE 4.6L
2011-06	8	CADILLAC DTS 4.6L
2002-01	6	OLDSMOBILE AURORA 3.5L
2003-01	8	OLDSMOBILE AURORA 4.0L
2005-00	6	PONTIAC BONNEVILLE 3.8L
2005-04	8	PONTIAC BONNEVILLE 4.6L

9036

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 38"



1992	8	CADILLAC COMMERCIAL CHASSIS - FUNERAL COACH, LIMOUSINE 4.9L
1990-88	8	CADILLAC DEVILLE 4.5L
1992	8	CADILLAC FLEETWOOD 4.9L
1993-92	6	PONTIAC BONNEVILLE 3.8L

9041

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 35.75"



1999	4	SAAB 9-5 2.3L

9042

Inlet A: 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 3" O.D. PIPE
Length: 60.75"



1996	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
1999-96	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1996	8	GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
1999-96	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9043

Inlet A: 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 66.25"



1996	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
1999-96	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1996	8	GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
1999-96	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9047

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: FEMALE FLARE
Length: 31.25"



2002-99	4	SAAB 9-3 All
1998-96	4	SAAB 900 2.0L

9050

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47.38"



2000-97	8	FORD EXPEDITION 5.4L
2000-98	8	FORD F-150 PICKUP 1/2 TON 5.4L
1999-98	8	FORD F-250 PICKUP 3/4 TON 5.4L
2000-98	8	LINCOLN NAVIGATOR 5.4L

9051

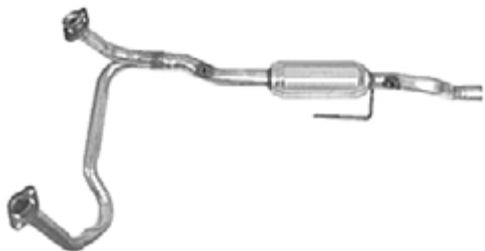
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
 Outlet A: 2.50" O.D. PIPE
 Length: 46"



2000-97	8	FORD EXPEDITION 5.4L
2000-98	8	FORD F-150 PICKUP 1/2 TON 5.4L
1999-98	8	FORD F-250 PICKUP 3/4 TON 5.4L
2000-98	8	LINCOLN NAVIGATOR 5.4L

9054

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Outlet A: 2.50" O.D. PIPE
 Length: 60"



2003-00	6	DODGE DAKOTA 3.9L

9055

Inlet A: 2.50" I.D. PIPE
 Outlet A: 2.50" O.D. PIPE
 Length: 59.50"



1999-97	8	DODGE DAKOTA 5.2L
1999-98	8	DODGE DAKOTA 5.9L

9056

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Inlet B: 2.50" I.D. PIPE
 Outlet A: 2.50" O.D. PIPE
 Length: 45.25"



2000-97	8	FORD F-150 PICKUP 1/2 TON 4.6L
1998-97	8	FORD F-250 PICKUP 3/4 TON 4.6L

9057

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Outlet A: 2.50" O.D. PIPE
 Length: 35"



2000-97	8	FORD F-150 PICKUP 1/2 TON 4.6L
1998-97	8	FORD F-250 PICKUP 3/4 TON 4.6L

9058

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Length: 27"



2002-00	8	TOYOTA TUNDRA 4.7L

9059

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Length: 49.75"



2002-00	8	TOYOTA TUNDRA 4.7L

DIRECT FIT

9060

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 33"



1998-95 6 FORD EXPLORER 4.0L

9062

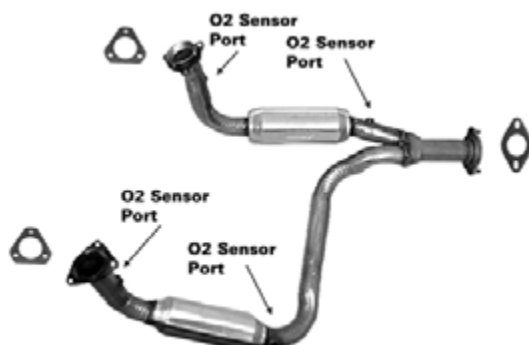
Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2.71" O.D. PIPE
Length: 53"



1997-95 8 CHEVROLET CAMARO 5.7L
1997-95 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9063

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 50.50"



2000-99 6 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
2000-99 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.8L
2000-99 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2000-99 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2000-98 6 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc.

9063 (cont.)

SIERRA) 4.3L
2000-99 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.8L
2000-99 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.3L
2000-99 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.3L

9067

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 17.63"



2000-95 4 TOYOTA TACOMA 2.7L
2000-95 6 TOYOTA TACOMA 3.4L

9068

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL RING
Length: 56"



1994-91 4 BMW 318 1.8L

9069

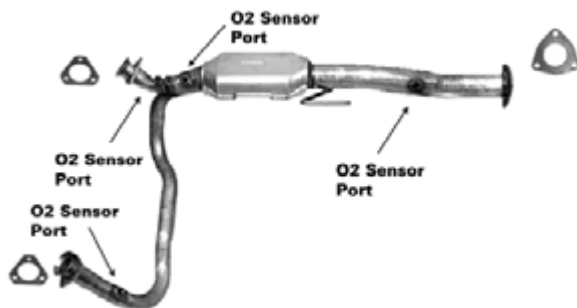
Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 4-BOLT FLANGE W/ MALE BALL
Length: 46.75"



1995-93 8 CHEVROLET CAMARO 5.7L
1995-93 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9075

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
 Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
 Outlet A: WELDED 3-BOLT FLANGE
 Length: 54.75"



1999-96 6 CHEVROLET ASTRO VAN 4.3L
 1999-96 6 GMC SAFARI VAN 4.3L

9078

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Inlet B: 2.50" I.D. PIPE
 Outlet A: 2.50" O.D. PIPE
 Length: 46.75"



2003-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9079

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Outlet A: 2.50" O.D. PIPE
 Length: 36"



2003-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9080

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
 Outlet A: 3" O.D. PIPE
 Length: 61.75"



2000-96 8 CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
 2000-97 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
 2000-96 8 GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
 2000-97 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9081

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
 Outlet A: WELDED 3-BOLT FLANGE
 Length: 66.50"



2000-96 8 CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
 2000-97 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
 2000-96 8 GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
 2000-97 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9082

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
 Outlet A: 2.25" O.D. PIPE
 Length: 70.75"



1996 6 FORD F-150 PICKUP 1/2 TON 4.9L
 1996 6 FORD F-250 PICKUP 3/4 TON 4.9L
 1996 6 FORD F-350 PICKUP 1 TON 4.9L

DIRECT FIT

9083

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 50.50"



2005-02	8	CADILLAC ESCALADE 5.3L
2006-00	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
2006-00	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.8L
2006-00	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2000	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2005-00	8	CHEVROLET SUBURBAN/TAHOE 4.8L
2005-00	8	CHEVROLET SUBURBAN/TAHOE 5.3L
2006-00	6	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
2006-00	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.8L
2006-00	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.3L
2000	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.3L
2005-01	8	GMC SUBURBAN/YUKON 4.8L
2005-01	8	GMC SUBURBAN/YUKON 5.3L

9084

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49.50"



2004-01	8	FORD F-150 PICKUP 1/2 TON 5.4L

9085

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35.50"



2004-01	8	FORD F-150 PICKUP 1/2 TON 5.4L

9086

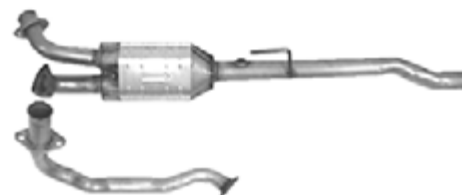
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 49"



2001-98	4	FORD RANGER 2.5L
2001-98	4	MAZDA B-Series PICKUP 2.5L

9088

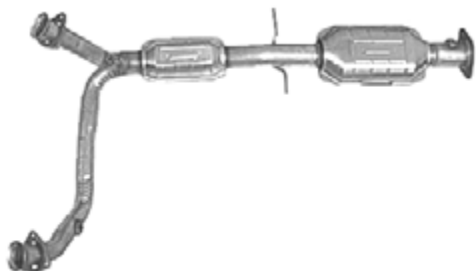
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 54.50"



2003-02	6	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 3.7L
2003-02	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 4.7L
2003-02	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.9L

9091

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 52"



2002-00	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
2002-00	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L

9092

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 50.88"



2000-96	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 5.7L
2000-96	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1999-96	8	CHEVROLET SUBURBAN/TAHOE 5.7L
2000-96	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 5.7L
2000-96	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L
1999-96	8	GMC SUBURBAN/YUKON 5.7L

9093

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.550" O.D. PIPE
Outlet B: 2.550" O.D. PIPE
Length: 37.50"



1999-96	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 5.7L
1999-96	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1999-96	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 5.7L

9093 (cont.)

1999-96	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L

9094

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 37"



2003-01	6	TOYOTA SIENNA 3.0L

9095

Inlet A: WELDED 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 35.50"



2003-01	6	TOYOTA SIENNA 3.0L

9096

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47"



2000-99	8	FORD EXPEDITION 4.6L
2000-97	8	FORD F-150 PICKUP 1/2 TON 4.6L

DIRECT FIT

9097

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 34"



2000-99 8 FORD EXPEDITION 4.6L
2000-97 8 FORD F-150 PICKUP 1/2 TON 4.6L

9098

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 43.50"



2000-97 6 VOLKSWAGEN EUROVAN 2.8L

9099

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 47.25"



1998-97 4 JEEP WRANGLER 2.5L

9100

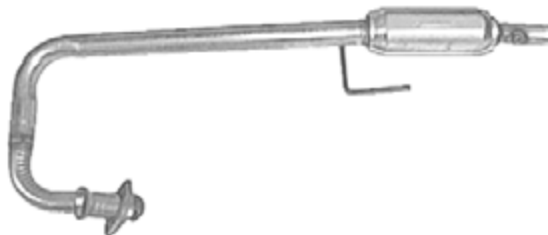
Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 52"



2000-97 6 JEEP WRANGLER 4.0L

9102

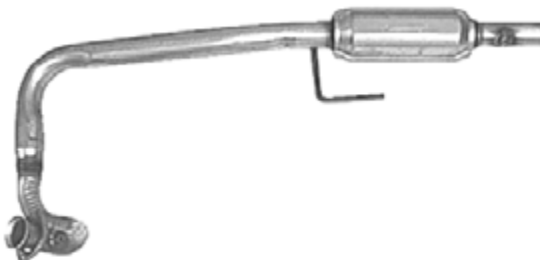
Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 52"



2000-97 6 JEEP WRANGLER 4.0L

9105

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 47.75"



2000-99 4 JEEP WRANGLER 2.5L

9106

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 25.38"



2002-00 8 CHEVROLET CAMARO 5.7L
2002-00 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9107

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 18"



2002-00 8 CHEVROLET CAMARO 5.7L

9107 (cont.)

2002-00 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9108

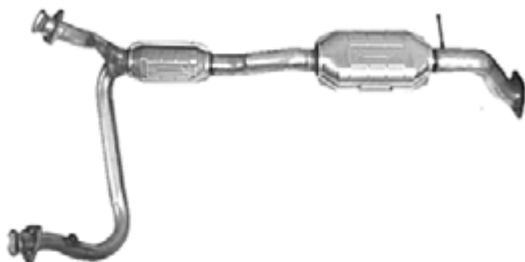
Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 59.25"



2000 6 CHEVROLET BLAZER S-Series 4.3L
2000 6 GMC ENVOY 4.3L
2000 6 GMC S-15 JIMMY 4.3L
2000 6 OLDSMOBILE BRAVADA 4.3L

9109

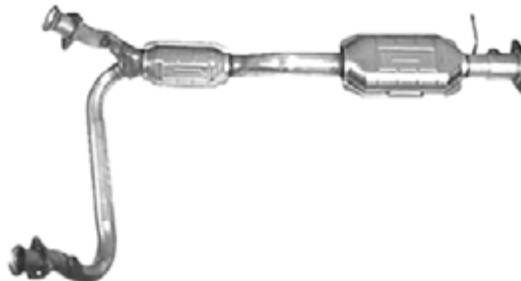
Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 59.25"



2005-00 6 CHEVROLET BLAZER S-Series 4.3L
2004-01 6 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
2002-00 6 GMC S-15 JIMMY 4.3L
2004-01 6 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L
2001-00 6 OLDSMOBILE BRAVADA 4.3L

9110

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 61.50"



2003-01 6 CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
2003-01 6 GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L

9111

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 61.50"



2003-00 8 DODGE DURANGO 4.7L

9112

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 57.50"



2005-02 6 FORD EXPLORER 4.0L
2005-02 6 MERCURY MOUNTAINEER 4.0L

DIRECT FIT

9116

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47.13"



2000 8 FORD EXPEDITION 4.6L
2003-01 8 FORD F-150 PICKUP 1/2 TON 4.6L

9117

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35.50"



2000 8 FORD EXPEDITION 4.6L
2003-01 8 FORD F-150 PICKUP 1/2 TON 4.6L

9118

Inlet A: 3" I.D. PIPE
Outlet A: LOOSE 4-BOLT FLANGE W/ 3" MALE BALL
Length: 21"



1989-86 8 CHEVROLET CAMARO 5.0L
1989-87 8 CHEVROLET CAMARO 5.7L
1991-86 8 CHEVROLET CORVETTE 5.7L
1995-92 8 CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) 5.7L
1989-86 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.0L
1989-87 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9123

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 32.88"



1998-96 6 TOYOTA PICKUP (ALL MODELS Exc. TACOMA & TUNDRA) 3.4L

9126

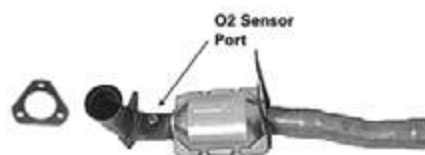
Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 61.50"



2003-00 8 DODGE DURANGO 5.9L

9130

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.75" O.D. PIPE
Length: 29.63"



1996-92 8 CHEVROLET CORVETTE 5.7L

9131

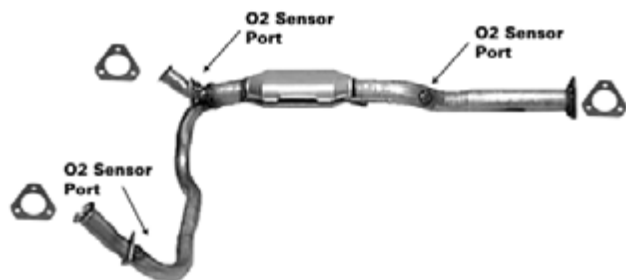
Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ MALE BALL
Length: 16"



1996-92 8 CHEVROLET CORVETTE 5.7L

9132

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 53.50"



2001-00 6 CHEVROLET ASTRO VAN 4.3L
2001-00 6 GMC SAFARI VAN 4.3L

9133

Inlet A: 2.25" I.D. PIPE
Outlet A: LOOSE 4-BOLT GM FLANGE W/ 2.50" MALE BALL
Length: 23"



1991 8 BUICK ROADMASTER 5.0L
1993-92 8 BUICK ROADMASTER 5.7L
1993 8 CADILLAC COMMERCIAL CHASSIS -
FUNERAL COACH, LIMOUSINE All
1986 8 CADILLAC FLEETWOOD 5.0L
1993 8 CADILLAC FLEETWOOD 5.7L
1992-90 8 CHEVROLET CAMARO 5.7L
1993-88 8 CHEVROLET FULL SIZE (Inc. Impala RWD,
Caprice, Belair, Police, Taxi, Station Wagon) 5.0L
1990-83 8 CHEVROLET FULL SIZE (Inc. Impala RWD,
Caprice, Belair, Police, Taxi, Station Wagon) 5.7L
1986-85 8 PONTIAC PARISIENNE 5.0L

9134

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 42"



2004-01 8 TOYOTA SEQUOIA 4.7L

9135

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 57.75"



2004-01 8 TOYOTA SEQUOIA 4.7L

9136

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.63" O.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47"



2002-01 8 FORD F-150 PICKUP 1/2 TON 5.4L

9137

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 34.25"



2002-01 8 FORD F-150 PICKUP 1/2 TON 5.4L

9138

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 68.25"



1999-96 6 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc.

DIRECT FIT

9138 (cont.)

		Express Van) 4.3L
1999-96	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.3L

9139

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 32"



2004-02	6	JEEP GRAND CHEROKEE/GRAND WAGONEER 4.0L
2004-02	8	JEEP GRAND CHEROKEE/GRAND WAGONEER 4.7L

9144

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 36.13"



2003-01	6	FORD RANGER 3.0L
2003-01	6	FORD RANGER 4.0L
2003-01	6	MAZDA B-Series PICKUP 3.0L
2003-01	6	MAZDA B-Series PICKUP 4.0L

9146

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 48.25"



1999-98	8	DODGE DURANGO 5.2L
1999-98	8	DODGE DURANGO 5.9L

9147

Inlet A: 2" I.D. PIPE
Outlet A: 2" O.D. PIPE
Length: 50.50"



1998-97	4	DODGE DAKOTA 2.5L

9148

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 59.75"



2005-00	6	CHEVROLET ASTRO VAN 4.3L
2005-00	6	GMC SAFARI VAN 4.3L

9149

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.365" O.D. PIPE
Outlet B: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 72.25"



1993-92	8	MERCEDES-BENZ 400 4.2L
1993-92	8	MERCEDES-BENZ 500 5.0L
1995-94	8	MERCEDES-BENZ S420 4.2L
1995-94	8	MERCEDES-BENZ S500 5.0L

9150

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 28"



1999-97	4	JEEP WRANGLER 2.5L
1999-97	6	JEEP WRANGLER 4.0L

9153

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 31.25"



2002-99 6 TOYOTA 4 RUNNER 3.4L

9154

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 50.50"



2005-04 6 BUICK RAINIER 4.2L
2005-02 6 CHEVROLET TRAILBLAZER 4.2L
2005-02 6 GMC ENVOY 4.2L
2005-04 6 ISUZU ASCENDER 4.2L
2004-02 6 OLDSMOBILE BRAVADA 4.2L

9155

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 42"



2004-03 8 CHEVROLET SSR 5.3L

9156

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 34.13"



2001-99 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.7L

9156 (cont.)

2001 6 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.0L

9157

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 68.75"



1996 6 FORD E-150 VAN 1/2 TON 4.9L
1996 6 FORD E-250 VAN 3/4 TON 4.9L
1996 6 FORD E-350 VAN 1 TON 4.9L

9158

Inlet A: 45 DEGREE SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 23.50"



2004 6 JEEP LIBERTY 3.7L

9159

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Inlet B: 45 DEGREE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 57"



2004 6 JEEP LIBERTY 3.7L

9160

Inlet A: WELDED 3-BOLT FLANGE W/ SPECIAL FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 32"



2000-99 6 FORD EXPLORER 4.0L

DIRECT FIT

9161

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 56.38"



2007-05 6 JEEP LIBERTY 3.7L

9162

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 27.50"



1997-95 8 CHEVROLET CAMARO 5.7L
1997-95 8 PONTIAC FIREBIRD, TRANS AM, FORMULA 5.7L

9163

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 32.75"



2005 8 DODGE DAKOTA 4.7L
2008-06 6 DODGE DAKOTA 3.7L

9164

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 33.38"



2006-05 8 TOYOTA TUNDRA 4.7L

9165

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 49.75"



2006-05 8 TOYOTA TUNDRA 4.7L

9166

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 39.75"



2006-03 8 HUMMER H2 6.0L

9167

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 51.25"



2006-03 8 HUMMER H2 6.0L

9168

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.25" I.D. PIPE
Outlet A: 2.75" O.D. PIPE
Length: 54.38"



2005-04 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L

9169

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.25" O.D. PIPE
Length: 45.75"



2005-04 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L

9170

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ FLARE
Length: 50.25"



2006-04 6 JEEP WRANGLER 4.0L

9171

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 48.13"



2007-06 6 BUICK RAINIER 4.2L
2007-06 6 CHEVROLET TRAILBLAZER 4.2L
2007-06 6 GMC ENVOY 4.2L
2007-06 6 ISUZU ASCENDER 4.2L
2007-06 6 SAAB 9-7X 4.2L

9172

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 44.75"



2010-06 6 FORD EXPLORER 4.0L
2010-06 6 MERCURY MOUNTAINEER 4.0L

9173

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 58.50"



2005-02 8 FORD EXPLORER 4.6L
2005-02 8 MERCURY MOUNTAINEER 4.6L

DIRECT FIT

9174

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 48.50"



2006-01 4 FORD RANGER 2.3L
2006-01 4 MAZDA B-Series PICKUP 2.3L

9175

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 59.25"



2003-01 8 DODGE DAKOTA 4.7L

9176

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 59.25"



2003-01 8 DODGE DAKOTA 4.7L

9181

Inlet A: WELDED 6-BOLT FLANGE
Outlet A: 2.16" O.D. PIPE
Length: 42.50"



2001-98 4 VOLKSWAGEN BEETLE 2.0L
2001-99 4 VOLKSWAGEN GOLF 2.0L

9181 (cont.)

2001-99 4 VOLKSWAGEN JETTA 2.0L

9182

Inlet A: 2.50" O.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 25"



1991-84 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 5.9L

9184

Inlet A: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 26.25"



1993-92 6 CHEVROLET ASTRO VAN 4.3L
1994-87 8 CHEVROLET BLAZER FULL SIZE 5.7L
1995-88 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) All
1993-88 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1992-90 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 7.4L
1993-91 6 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
1993-88 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1995-91 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 7.4L
1991-87 8 CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
1994-92 8 CHEVROLET G -VAN 1 TON (Inc. Express Van) All
1994-87 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1989-87 8 CHEVROLET R-(2WD), V-(4WD) PICKUP 5.7L
1993-87 8 CHEVROLET SUBURBAN/TAHOE 5.7L
1995-87 8 CHEVROLET SUBURBAN/TAHOE 7.4L
1995-88 8 GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) All
1993-88 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.7L
1993-91 6 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 4.3L
1993-88 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L
1995-91 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 7.4L
1991-87 8 GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
1994-92 8 GMC G -VAN 1 TON (Inc. Savana Van) All
1994-87 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9184 (cont.)

1991-87	8	GMC JIMMY FULL SIZE 5.7L
1993-92	6	GMC SAFARI VAN 4.3L
1993-87	8	GMC SUBURBAN/YUKON 5.7L
1995-87	8	GMC SUBURBAN/YUKON 7.4L

9185

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 59.25"



1999-97	6	DODGE DAKOTA 3.9L
1999	6	DODGE DURANGO 3.9L

9186

Inlet A: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 20"



1995-88	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) All
1993-88	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1995-91	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 7.4L
1991-87	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
1994-87	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1995-88	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) All
1993-88	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L
1995-91	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 7.4L
1991-87	8	GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
1994-87	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9187

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 81.50"



2004-00	8	CHEVROLET CORVETTE 5.7L

9188

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 60.75"



2005-03	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2005-03	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9189

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 63"



2005-03	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2005-03	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L

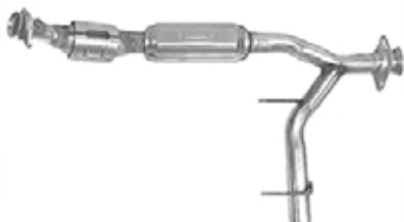
DIRECT FIT

9189 (cont.)

2005-03 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9190

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Length: 45"



2004-03 8 FORD EXPEDITION 4.6L

9191

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 36.50"



2004-03 8 FORD EXPEDITION 4.6L

9192

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.3" O.D. PIPE
Outlet B: 2.610" O.D. PIPE
Length: 33.50"



1999-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 5.7L
1999-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1999-96 8 GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 5.7L
1999-96 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L

9193

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 38.25"



2007-06 6 JEEP COMMANDER 3.7L
2006-05 6 JEEP GRAND CHEROKEE/GRAND WAGONEER 3.7L

9194

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Outlet B: 3" O.D. PIPE
Length: 56.63"



2008-05 8 GMC C5500 8.1L

9195

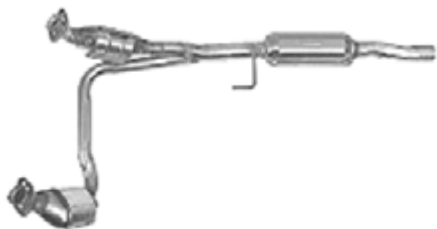
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.650" O.D. PIPE
Length: 23.75"



2008-05 8 GMC C5500 8.1L

9196

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 59"



2003-00 6 DODGE DAKOTA 3.9L

9197

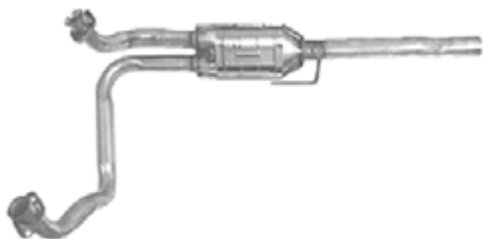
Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 59"



2003-00 6 DODGE DAKOTA 3.9L

9198

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 57.50"



2001-00 8 DODGE RAM (2WD & 4WD) PICKUP 1 TON 5.9L
2001-00 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.2L
2001-00 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.9L

9199

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 3" O.D. PIPE
Length: 62.75"



2003 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L

9202

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 57"



1995-88 8 FORD E-150 VAN 1/2 TON 5.8L
1995-88 8 FORD E-250 VAN 3/4 TON 5.8L

9203

Inlet A: WELDED 3-BOLT FLANGE W/ FLARE
Inlet B: WELDED 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Outlet B: WELDED 2-BOLT FLANGE
Length: 81.50"



2004-00 8 CHEVROLET CORVETTE 5.7L

DIRECT FIT

9204

Inlet A: (4) WELDED 2-BOLT FLANGES
Outlet A: 2-BOLT FLANGE W/ MALE BALL
Length: 28"



1998-97 8 LINCOLN MARK Series 4.6L

9205

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 59.50"



1996 6 DODGE DAKOTA 3.9L
1996 8 DODGE DAKOTA 5.2L

9206

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.25" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 55.50"



2005-04 6 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 3.7L
2005-04 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 4.7L

9207

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.25" O.D. PIPE
Length: 45"



2005-04 6 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4

9207 (cont.)

TON 3.7L
2005-04 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 4.7L

9208

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 68.25"



2005-03 8 CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2005-03 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2005-03 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2005-03 8 GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2005-03 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2005-03 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9209

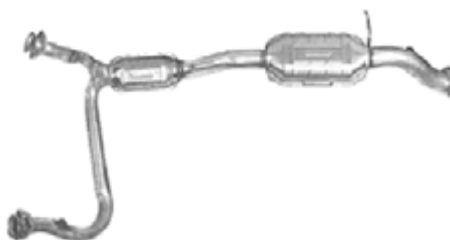
Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 57.25"



2005-01 6 CHEVROLET BLAZER S-Series 4.3L
2002-01 6 GMC S-15 JIMMY 4.3L

9210

Inlet A: LOOSE 3-BOLT FANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 57.25"



2005-01 6 CHEVROLET BLAZER S-Series 4.3L
2002-01 6 GMC S-15 JIMMY 4.3L

9211

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2-1/2" O.D. PIPE
Length: 61.75"



2003-00 8 DODGE DURANGO 4.7L
2003-00 8 DODGE DURANGO 4.7L

9212

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.580" O.D. PIPE
Length: 26.25"



2000-99 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2000-99 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9213

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.75" O.D. PIPE
Length: 63.50"



2001-99 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2002-01 8 CHEVROLET SUBURBAN/TAHOE 6.0L
2001-99 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9214

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 58"



2005-00 6 CHEVROLET BLAZER S-Series 4.3L
2002-00 6 GMC S-15 JIMMY 4.3L

9215

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 58.50"



2000 6 CHEVROLET BLAZER S-Series 4.3L
2000 6 GMC S-15 JIMMY 4.3L

9216

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 58.50"



2006-04 4 CHEVROLET COLORADO 2.8L
2006-04 5 CHEVROLET COLORADO 3.5L
2006-04 4 GMC CANYON 2.8L
2006-04 5 GMC CANYON 3.5L
2007 5 HUMMER H3 3.7L
2006 4 ISUZU I-280 2.8L
2006 5 ISUZU I-350 3.5L

DIRECT FIT

9217

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 24.75"



2004 6 MITSUBISHI ENDEAVOR 3.8L

9218

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 29.50"



2008-07 4 DODGE CALIBER 2.4L
2008-07 4 JEEP COMPASS 2.0L
2009-07 4 JEEP COMPASS 2.4L
2008-07 4 JEEP PATRIOT 2.0L
2008-07 4 JEEP PATRIOT 2.4L

9219

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 58.25"



1996-94 4 MERCEDES-BENZ C220 2.2L
1997 4 MERCEDES-BENZ C230 2.3L

9220

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.4" O.D. PIPE
Length: 22.38"



2002-01 8 CHEVROLET SUBURBAN/TAHOE 6.0L

9221

Inlet A: 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 3-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 67"



1997-94 6 MERCEDES-BENZ C280 2.8L

9222

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.85" O.D. PIPE
Length: 30.50"



2006-04 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 6.0L
2006-04 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 8.1L
2006-02 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-01 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-01 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 8.1L
2007 8 CHEVROLET SILVERADO 2500 HD CLASSIC 6.0L
2007 8 CHEVROLET SILVERADO 2500 HD CLASSIC 8.1L
2007 8 CHEVROLET SILVERADO 3500 CLASSIC 6.0L
2007 8 CHEVROLET SILVERADO 3500 CLASSIC 8.1L
2006-02 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 6.0L
2006-01 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L
2006-01 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 8.1L
2007 8 GMC SIERRA 2500 HD CLASSIC 6.0L
2007 8 GMC SIERRA 2500 HD CLASSIC 8.1L
2007 8 GMC SIERRA 3500 CLASSIC 6.0L
2007 8 GMC SIERRA 3500 CLASSIC 8.1L

9223

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 57"



2006-04	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 6.0L
2006-04	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 8.1L
2006-02	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-01	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-01	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 8.1L
2007	8	CHEVROLET SILVERADO 2500 HD CLASSIC 6.0L
2007	8	CHEVROLET SILVERADO 2500 HD CLASSIC 8.1L
2007	8	CHEVROLET SILVERADO 3500 CLASSIC 6.0L
2007	8	CHEVROLET SILVERADO 3500 CLASSIC 8.1L
2006-02	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 6.0L
2006-01	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L
2006-01	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 8.1L
2007	8	GMC SIERRA 2500 HD CLASSIC 6.0L
2007	8	GMC SIERRA 2500 HD CLASSIC 8.1L
2007	8	GMC SIERRA 3500 CLASSIC 6.0L
2007	8	GMC SIERRA 3500 CLASSIC 8.1L

9224

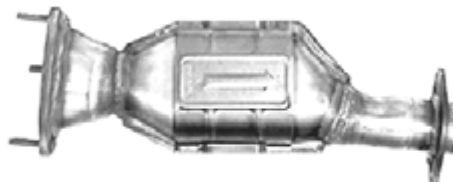
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2" O.D. PIPE
Length: 21.38"



2006-04	6	LEXUS RX330 3.3L
2007-04	6	TOYOTA HIGHLANDER 3.3L

9225

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 18.75" (W/ STUDS)



2006-04	6	FORD RANGER 3.0L
2006-04	6	FORD RANGER 4.0L
2006-04	6	MAZDA B-Series PICKUP 3.0L
2006-04	6	MAZDA B-Series PICKUP 4.0L

9226

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2-1/2" O.D. PIPE
Length: 59.25"



2003-00	6	DODGE DAKOTA 3.9L

9227

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 59.25"



2000	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
2000	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L

DIRECT FIT

9228

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 56"



2000	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
2000	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L

9229

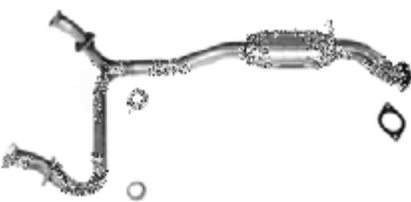
Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 54.50"



2000	6	CHEVROLET BLAZER S-Series 4.3L
2000	6	GMC S-15 JIMMY 4.3L

9230

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 56"



2000	6	CHEVROLET BLAZER S-Series 4.3L
2000	6	GMC S-15 JIMMY 4.3L

9231

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 18.50"



2001-00 6 JEEP CHEROKEE 4.0L

9232

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 80.75"



2003-99 6 LEXUS RX300 3.0L

9233

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 36"



2008	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
2008-07	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.8L
2008-07	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2008-07	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2008-07	8	CHEVROLET SUBURBAN/TAHOE 4.8L
2008-07	8	CHEVROLET SUBURBAN/TAHOE 5.3L
2008-07	8	CHEVROLET SUBURBAN/TAHOE 6.0L
2008	6	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
2008-07	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.8L
2008-07	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.3L
2008-07	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 6.0L
2008-07	8	GMC SUBURBAN/YUKON 4.8L

9233 (cont.)

2008-07 8 GMC SUBURBAN/YUKON 5.3L
2008-07 8 GMC SUBURBAN/YUKON 6.0L

9236

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 46.75"



2000-98 8 FORD F-150 PICKUP 1/2 TON 5.4L
1999-98 8 FORD F-250 PICKUP 3/4 TON 5.4L

9237

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35"



2000-98 8 FORD F-150 PICKUP 1/2 TON 5.4L
1999-98 8 FORD F-250 PICKUP 3/4 TON 5.4L

9238

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 11.50"



1997-96 6 LEXUS LX450 4.5L
1997-95 6 TOYOTA LAND CRUISER 4.5L

9239

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 56.25"



2008 6 DODGE NITRO 3.7L
2008 6 JEEP LIBERTY 3.7L

9240

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 31.75"



2004-00 4 TOYOTA TACOMA 2.7L
2004-99 4 TOYOTA TACOMA 2.4L

9241

Inlet A: 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 57.50"



1996-92 8 FORD E-150 VAN 1/2 TON 5.0L

DIRECT FIT

9242

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49"



1998-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9243

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 36.75"



1998-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9244

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 32.50"



2002-98 6 FORD EXPLORER 4.0L
2001-98 6 MERCURY MOUNTAINEER 4.0L

9245

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2-1/2" O.D. PIPE
Length: 60.50"



2003-02 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 4.7L

9246

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 4-BOLT FLANGE
Length: 41"



2006-05 8 FORD F-350 PICKUP 1 TON 5.4L

9248

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2-1/2" I.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Length: 45.50"



2004-03 8 FORD EXPEDITION 5.4L

9249

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2-1/2" O.D. PIPE
Length: 35.25"



2004-03 8 FORD EXPEDITION 5.4L

9250

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 46.25"



2002-01 8 FORD EXPEDITION 5.4L
2002-01 8 LINCOLN NAVIGATOR 5.4L

9251

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 45.25"



2002-01 8 FORD EXPEDITION 5.4L
2002-01 8 LINCOLN NAVIGATOR 5.4L

9253

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.85" O.D. PIPE
Length: 17"



2000 8 CHEVROLET SUBURBAN/TAHOE 6.0L
2000 8 GMC SUBURBAN/YUKON 6.0L

9254

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 60"



2005-02 6 CHEVROLET TRAILBLAZER EXT 4.2L
2005-02 6 GMC ENVOY XL 4.2L
2005-04 6 GMC ENVOY XUV 4.2L

9255

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 48.75"



2011-07 4 FORD RANGER 2.3L
2009-07 4 MAZDA B-Series PICKUP 2.3L

9256

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 48.50"



2008-05 8 FORD F-150 PICKUP 1/2 TON 5.4L
2008-06 8 LINCOLN MARK LT 5.4L

DIRECT FIT

9257

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 36.50"



2008-05 8 FORD F-150 PICKUP 1/2 TON 5.4L
2008-06 8 LINCOLN MARK LT 5.4L

9258

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 48.75"



2008-05 6 FORD F-150 PICKUP 1/2 TON 4.2L

9259

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 40"



2008-05 6 FORD F-150 PICKUP 1/2 TON 4.2L

9260

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49.50"



2005-04 8 FORD F-150 PICKUP 1/2 TON 4.6L

9261

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 36.75"



2005-04 8 FORD F-150 PICKUP 1/2 TON 4.6L

9262

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 36"



2003-02 6 SUZUKI XL-7 2.7L

9263

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 3" O.D. PIPE
Length: 42"



2008-05 8 FORD E-150 VAN 1/2 TON 5.4L
2009-05 8 FORD E-250 VAN 3/4 TON 5.4L
2009-05 8 FORD E-350 VAN 1 TON 5.4L

9264

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 48.25"



2008-07 8 FORD E-150 VAN 1/2 TON 4.6L
2008-07 8 FORD E-250 VAN 3/4 TON 4.6L

9265

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 20.50"



2002-01 6 MITSUBISHI MONTERO 3.5L

9266

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40.50"



2006-02 8 CADILLAC ESCALADE 6.0L
2006-03 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-01 8 GMC SUBURBAN/YUKON 6.0L

9267

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 51.25"



2006-02 8 CADILLAC ESCALADE 6.0L
2006-03 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-01 8 GMC SUBURBAN/YUKON 6.0L

9268

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49.50"



2008-04 8 FORD F-150 PICKUP 1/2 TON 5.4L
2008-06 8 LINCOLN MARK LT 5.4L

DIRECT FIT

9269

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35.25"



2008-04 8 FORD F-150 PICKUP 1/2 TON 5.4L
2008-06 8 LINCOLN MARK LT 5.4L

9272

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" I.D. PIPE
Outlet B: 2.50" I.D. PIPE
Length: 43.50"



2007-06 8 WORKHORSE W42 4.8L

9273

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 3" MALE BALL
Length: 55"



2013-09 6 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
2013-09 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.8L
2013-09 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2009 8 CHEVROLET SUBURBAN/TAHOE 4.8L
2014-09 8 CHEVROLET SUBURBAN/TAHOE 5.3L
2013-09 6 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
2013-09 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.8L
2013-09 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.3L
2009 8 GMC SUBURBAN/YUKON 4.8L

9273 (cont.)

2014-09 8 GMC SUBURBAN/YUKON 5.3L

9274

Inlet A: LOOSE 2-BOLT FLANGE
Inlet B: 2.50" O.D. PIPE
Outlet A: 2.75" O.D. PIPE
Length: 55"



2005-04 8 DODGE DURANGO 5.7L

9275

Inlet A: LOOSE 2-BOLT FLANGE
Outlet A: 2-1/2" I.D. PIPE
Length: 36"



2005-04 8 DODGE DURANGO 5.7L

9276

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.80" I.D. PIPE
Length: 18.75"



2002-01 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2002-01 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9277

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 55.75"



2002-01	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2002-01	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9278

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 57.50"



2002	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
2002	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9279

Inlet A: LOOSE 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 69"



2012-11	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2012-11	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2012-11	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2012-11	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9293

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.550" O.D. PIPE
Outlet B: 2.550" O.D. PIPE
Length: 48.75"



2000-96	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 5.7L
2000-96	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
2000-96	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 5.7L
2000-96	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L

9301

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.25" O.D. PIPE
Length: 74.25"



2003-01	4	CHRYSLER VOYAGER, GRAND VOYAGER 2.4L
2007-01	4	DODGE CARAVAN 2.4L

9302

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 58.50"

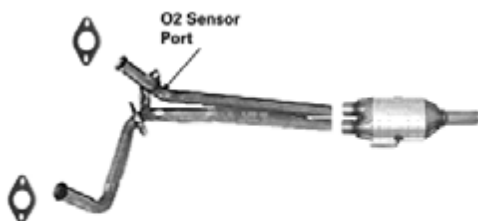


1995-85	8	FORD F-150 PICKUP 1/2 TON 5.0L
1995-85	8	FORD F-250 PICKUP 3/4 TON 5.0L

DIRECT FIT

9303

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 57.75"



1995-91 8 FORD BRONCO 5.0L

9308

Inlet A: 3.02" O.D. PIPE
Outlet A: 2.75" O.D. PIPE
Length: 24.75"



1993-92 6 DODGE B-VAN 3.9L
1993-92 8 DODGE B-VAN All
1993-92 6 DODGE D-(2WD) & W-(4WD) PICKUP 1/2 & 3/4 TON 3.9L
1993-92 8 DODGE D-(2WD) & W-(4WD) PICKUP 1/2 & 3/4 TON 5.2L
1993-92 8 DODGE D-(2WD) & W-(4WD) PICKUP 1/2 & 3/4 TON 5.9L

9314

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 36.25"



2000-98 6 FORD RANGER 3.0L
2000-98 6 FORD RANGER 4.0L
1999-98 6 MAZDA B-Series PICKUP 3.0L
1999-98 6 MAZDA B-Series PICKUP 4.0L

9321

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 64.50"



1995-87 6 FORD E-150 VAN 1/2 TON 4.9L
1995-87 6 FORD E-250 VAN 3/4 TON 4.9L
1995-87 6 FORD E-350 VAN 1 TON 4.9L

9327

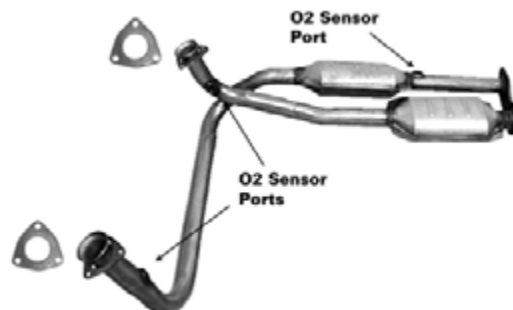
Inlet A: 2.50" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 21.50"



2000-96 4 JEEP CHEROKEE 2.5L
2000-96 6 JEEP CHEROKEE 4.0L
1998-96 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 5.2L
1998 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 5.9L
2000-96 6 JEEP GRAND CHEROKEE/GRAND WAGONEER 4.0L

9333

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 48.75"



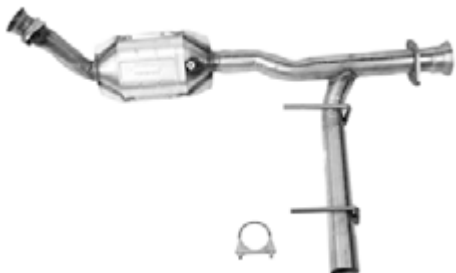
2000-99 8 CADILLAC ESCALADE 5.7L
1999-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1998-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
2000-96 8 CHEVROLET SUBURBAN/TAHOE 5.7L
1998-96 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.7L

9333 (cont.)

1998-96 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L
2000-96 8 GMC SUBURBAN/YUKON 5.7L

9352

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Length: 46"



2006-05 8 FORD EXPEDITION 5.4L

9353

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35"



2006-05 8 FORD EXPEDITION 5.4L

9361

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 26.25"



1991-87 8 DODGE B-VAN All
1991-88 6 DODGE B-VAN 3.9L

9375

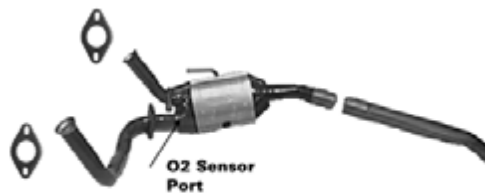
Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2-3/4" O.D. PIPE
Length: 47"



2007 8 DODGE CHARGER 6.1L

9390

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 53"



1991-86 8 FORD E-150 VAN 1/2 TON 5.0L
1991-86 8 FORD E-250 VAN 3/4 TON 5.0L

9396

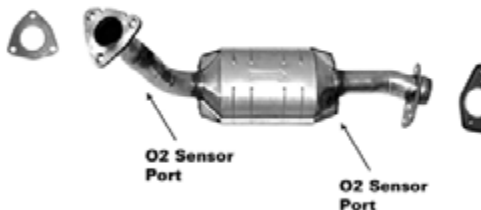
Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.25" O.D. PIPE
Length: 61.50"



1996 8 FORD F-150 PICKUP 1/2 TON 5.0L
1996 8 FORD F-250 PICKUP 3/4 TON 5.0L

9403

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 6-BOLT FLANGE W/ MALE BALL
Length: 30"



1996-94 8 BUICK ROADMASTER 5.7L
1995-94 8 CADILLAC COMMERCIAL CHASSIS -

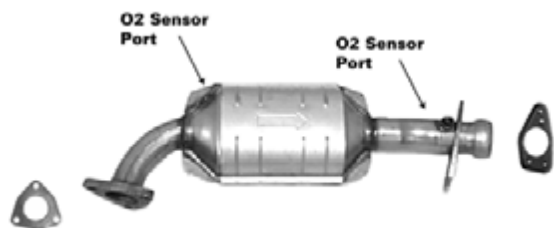
DIRECT FIT

9403 (cont.)

		FUNERAL COACH, LIMOUSINE 5.7L
1996-94	8	CADILLAC FLEETWOOD 5.7L
1996-94	8	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) All

9404

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 6-BOLT FLANGE W/ MALE BALL
Length: 26.75"



1996-94	8	BUICK ROADMASTER 5.7L
1995-94	8	CADILLAC COMMERCIAL CHASSIS - FUNERAL COACH, LIMOUSINE 5.7L
1996-94	8	CADILLAC FLEETWOOD 5.7L
1996-94	8	CHEVROLET FULL SIZE (Inc. Impala RWD, Caprice, Belair, Police, Taxi, Station Wagon) All

9408

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.25" I.D. PIPE
Length: 30.50"



2006-05	6	FORD ESCAPE 3.0L
2008-05	4	FORD ESCAPE 2.3L
2006-05	6	MAZDA TRIBUTE 3.0L
2008-05	4	MAZDA TRIBUTE 2.3L
2006-05	6	MERCURY MARINER 3.0L
2008-05	4	MERCURY MARINER 2.3L

9412

Inlet A: LOOSE 3-BOLT FLANGE w/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40"



2006-05	8	BUICK RAINIER 5.3L
2007-06	8	CHEVROLET TRAILBLAZER 5.3L
2006-05	8	GMC ENVOY 5.3L
2005	8	SAAB 9-7X 5.3L

9413

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2" O.D. PIPE
Length: 64"



2005-03	6	MERCEDES-BENZ ML350 3.7L

9414

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2" O.D. PIPE
Length: 62"



2005-03	6	MERCEDES-BENZ ML350 3.7L

9415

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 48.13"



2003-99 6 FORD E-150 VAN 1/2 TON 4.2L
2003-99 6 FORD E-250 VAN 3/4 TON 4.2L

9416

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 37.38"



2003-99 6 FORD E-150 VAN 1/2 TON 4.2L
2003-99 6 FORD E-250 VAN 3/4 TON 4.2L

9417

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 38.13"



1999-97 8 FORD E-150 VAN 1/2 TON 4.6L

9418

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47.63"



1999-97 8 FORD E-150 VAN 1/2 TON 4.6L

9419

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 2.13" O.D. PIPE
Length: 23.25"



2009-07 6 LEXUS RX350 3.5L
2013-08 6 TOYOTA HIGHLANDER 3.5L

9420

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 44"



2009-07 6 JEEP WRANGLER 3.8L

DIRECT FIT

9422

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47"



2004-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9423

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 40"



2004-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9444

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37.25"



2005-02 8 CADILLAC ESCALADE 5.3L
2006-00 6 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
2006-00 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.8L

9444 (cont.)

2006-00 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2000 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2005-00 8 CHEVROLET SUBURBAN/TAHOE 4.8L
2005-00 8 CHEVROLET SUBURBAN/TAHOE 5.3L
2006-00 6 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
2006-00 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.8L
2006-00 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.3L
2000 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.3L
2005-01 8 GMC SUBURBAN/YUKON 4.8L
2005-01 8 GMC SUBURBAN/YUKON 5.3L

9448

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 39"



2007-06 8 JEEP COMMANDER 5.7L
2010-05 8 JEEP GRAND CHEROKEE/GRAND WAGONEER 5.7L

9450

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 3" O.D. PIPE
Length: 29"



2010-09 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 4.7L

9454

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 3" O.D. PIPE
Length: 60"



2009	8	DODGE RAM (2WD & 4WD) PICKUP 1 TON 5.7L
2009	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L

9455

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.25" O.D. PIPE
Length: 39.25"



2008	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L

9458

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 3" O.D. PIPE
Length: 37.88"



2008	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 4.7L

9459

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 3" O.D. PIPE
Length: 29.50"



2007-06	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L

9460

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 44"



2010-08	6	JEEP COMMANDER 3.7L
2009-07	6	JEEP GRAND CHEROKEE/GRAND WAGONEER 3.7L

9461

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.75" O.D. PIPE
Length: 24"



2008	8	DODGE DAKOTA 4.7L

DIRECT FIT

9462

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.98" O.D. PIPE
Length: 37.63"



2010-09 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L
2012-11 8 RAM 1500 5.7L

9463

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35.50"



1998-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9464

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47.50"



1998-97 6 FORD F-150 PICKUP 1/2 TON 4.2L

9465

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 36"



2004-00 6 FORD F-150 PICKUP 1/2 TON 4.2L

9466

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 46.50"



2004-00 6 FORD F-150 PICKUP 1/2 TON 4.2L

9467

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/MALE BALL
Length: 30.50"



2005-04 6 FORD EXPLORER 4.0L

9468

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35"



2006-04 8 FORD F-150 PICKUP 1/2 TON 5.4L
2006 8 LINCOLN MARK LT 5.4L

9469

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49"



2006-04 8 FORD F-150 PICKUP 1/2 TON 5.4L
2006 8 LINCOLN MARK LT 5.4L

9477

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE W/MALE BALL
Length: 39"



2010-08 10 FORD F-250 PICKUP 3/4 TON 6.8L
2010-08 8 FORD F-250 PICKUP 3/4 TON 5.4L
2010-08 10 FORD F-350 PICKUP 1 TON 6.8L
2010-08 8 FORD F-350 PICKUP 1 TON 5.4L

9480

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35"



2005-04 8 FORD F-150 PICKUP 1/2 TON 5.4L

9481

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49"



2005-04 8 FORD F-150 PICKUP 1/2 TON 5.4L

9482

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 35.50"



2002-01 8 FORD EXPEDITION 4.6L
2002-01 8 FORD F-150 PICKUP 1/2 TON 4.6L

9483

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 46"



2002-01 8 FORD EXPEDITION 4.6L
2002-01 8 FORD F-150 PICKUP 1/2 TON 4.6L

9484

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.25" O.D. PIPE
Length: 39"



2000-99 6 FORD F-150 PICKUP 1/2 TON 4.2L

9485

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.25" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 46"



2000-99 6 FORD F-150 PICKUP 1/2 TON 4.2L

DIRECT FIT

9488

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.5" O.D. PIPE
Length: 37"



2008-04 8 FORD F-150 PICKUP 1/2 TON 4.6L

9489

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.67" O.D. PIPE
Outlet A: 2" O.D. PIPE
Length: 44"



2008-04 8 FORD F-150 PICKUP 1/2 TON 4.6L

9496

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 49"



2004-01 8 FORD F-150 PICKUP 1/2 TON 5.4L

9497

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 41.63"



2004-01 8 FORD F-150 PICKUP 1/2 TON 5.4L

9498

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.47" O.D. PIPE
Length: 27.75"



2010-09 8 FORD F-150 PICKUP 1/2 TON 4.6L

9499

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.49" O.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Length: 44"



2010-09 8 FORD F-150 PICKUP 1/2 TON 4.6L

9500

Inlet A: WELDED 6-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 19.88"



2002-01 6 NISSAN QUEST 3.3L

9518

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: LOOSE 4-BOLT FLANGE W/ MALE BALL
Length: 64.50"



1991-86 8 CHEVROLET CORVETTE 5.7L

9522

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 28.50"



1990	6	FORD BRONCO II 2.9L
1994-91	6	FORD EXPLORER 4.0L
1995-90	6	FORD RANGER 4.0L
1995-91	6	FORD RANGER 3.0L
1995-94	6	MAZDA B-Series PICKUP 3.0L
1995-94	6	MAZDA B-Series PICKUP 4.0L
1994-91	6	MAZDA NAVAJO 4.0L

9523

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 28.50"



1989-88	6	FORD BRONCO II 2.9L
1988	6	FORD RANGER 2.9L

9525

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2" O.D. PIPE
Length: 28.75"



2014-11 6 FORD F-150 PICKUP 1/2 TON 3.7L

9526

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2" I.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Length: 49.50"



2014-11 6 FORD F-150 PICKUP 1/2 TON 3.7L

9527

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 36.25"



2008-06 8 FORD F-150 PICKUP 1/2 TON 4.6L

9528

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49.50"



2008-06 8 FORD F-150 PICKUP 1/2 TON 4.6L

DIRECT FIT

9529

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 27.50"



1992	6	CHEVROLET ASTRO VAN 4.3L
1986	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 5.7L
1993-88	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
1993-88	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1993-88	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
1993-88	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1987	8	CHEVROLET R-(2WD), V-(4WD) PICKUP 5.0L
1986	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 5.7L
1993-88	6	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
1993-88	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.0L
1993-88	6	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 4.3L
1993-88	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.0L
1992	6	GMC SAFARI VAN 4.3L

9530

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 20"



2012-09	6	FORD ESCAPE 3.0L
2011-09	6	MERCURY MARINER 3.0L

9531

Inlet A: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 47.50"



1990-86	8	DODGE D-(2WD) & W-(4WD) PICKUP 1/2 & 3/4 TON 5.2L

9532

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.46" O.D. PIPE
Length: 28.50"



2014-11	8	FORD F-150 PICKUP 1/2 TON 5.0L

9533

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Length: 44.13"



2014-11	8	FORD F-150 PICKUP 1/2 TON 5.0L

9534

Inlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 36"



2011-05	6	TOYOTA TACOMA 4.0L

9535

Inlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE
Length: 23.50"



2011-05	6	TOYOTA TACOMA 4.0L

9536

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.38" O.D. PIPE
Length: 39"



2010	5	VOLKSWAGEN GOLF 2.5L
2010-05	5	VOLKSWAGEN JETTA 2.5L
2009-06	5	VOLKSWAGEN RABBIT 2.5L

9537

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 37"



2002-98	8	LEXUS LX470 4.7L
2002-98	8	TOYOTA LAND CRUISER 4.7L

9538

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2" O.D. PIPE
Length: 34.25"



2006	8	LAND ROVER RANGE ROVER 4.2L
2006	8	LAND ROVER RANGE ROVER 4.4L

9539

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2" O.D. PIPE
Length: 35.50"



2006	8	LAND ROVER RANGE ROVER 4.2L
2006	8	LAND ROVER RANGE ROVER 4.4L

9540

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.11" O.D. PIPE
Length: 26.50"



2006-04	6	JAGUAR VANDEN PLAS 4.2L
2006-04	6	JAGUAR XJ8 4.2L

9541

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.11" O.D. PIPE
Length: 26.50"



2006-04	6	JAGUAR VANDEN PLAS 4.2L
2006-04	6	JAGUAR XJ8 4.2L

9542

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Outlet B: 2.50" O.D. PIPE
Length: 44.75"



1999-97	8	CHEVROLET P30, P30 SERIES, P30 VAN 5.7L

9543

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.57" O.D. PIPE
Outlet B: 2.57" O.D. PIPE
Length: 35"



2000-96	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 7.4L
2000-96	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 7.4L

DIRECT FIT

9544

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 39"



2007-06	8	BUICK RAINIER 5.3L
2008-06	8	CHEVROLET TRAILBLAZER 5.3L
2009-06	8	CHEVROLET TRAILBLAZER 6.0L
2009-06	8	GMC ENVOY 5.3L
2006	8	ISUZU ASCENDER 5.3L
2009-06	8	SAAB 9-7X 5.3L
2009-08	8	SAAB 9-7X 6.0L

9545

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34"



2013-11	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 6.0L
2013-11	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2013-11	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 6.0L
2013-11	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9546

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 47"



2009-08	6	CHEVROLET TRAILBLAZER 4.2L
2009-08	6	GMC ENVOY 4.2L
2009-08	6	SAAB 9-7X 4.2L

9547

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 16.75"



2009-08 8 PONTIAC G8 6.0L

9548

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 16.75"



2009-08 8 PONTIAC G8 6.0L

9549

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.48" O.D. PIPE
Length: 45"



2012-09	8	CHEVROLET COLORADO 5.3L
2012-09	8	GMC CANYON 5.3L
2010-08	8	HUMMER H3 5.3L

9550

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE W/GASKET STUB
Length: 51.13"



2012-09	8	CHEVROLET COLORADO 5.3L
2012-09	8	GMC CANYON 5.3L
2010-08	8	HUMMER H3 5.3L

9551

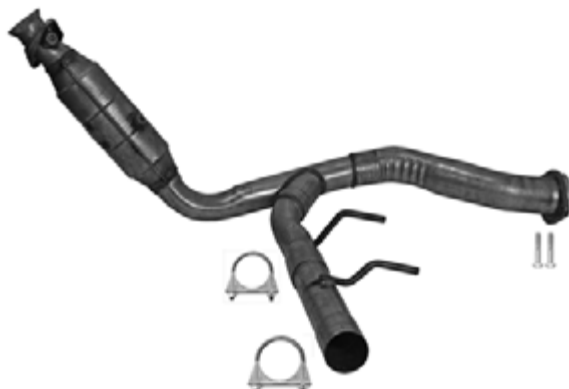
Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.47" O.D. PIPE
Length: 27"



2010-09 8 FORD F-150 PICKUP 1/2 TON 4.6L

9552

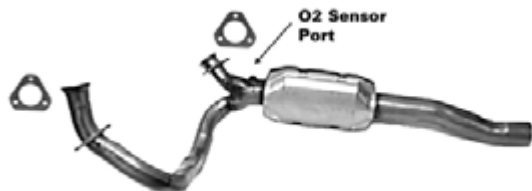
Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE
Length: 44.25"



2010-09 8 FORD F-150 PICKUP 1/2 TON 4.6L

9594

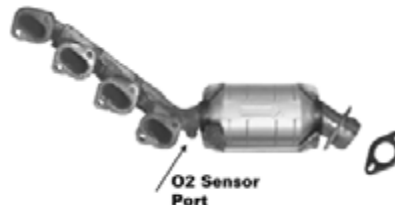
Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 3" O.D. PIPE
Length: 46.50"



1995-94 6 CHEVROLET ASTRO VAN 4.3L
1995-94 6 GMC SAFARI VAN 4.3L

9604

Inlet A: (4) WELDED 2-BOLT FLANGES
Outlet A: LOOSE 2-BOLT FLANGE W/ 2.25" MALE BALL
Length: 28"



1996-93 8 LINCOLN MARK Series 4.6L

9613

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 38.75"



1999-97 6 FORD E-150 VAN 1/2 TON 4.2L
1999-97 6 FORD E-250 VAN 3/4 TON 4.2L

9614

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 49"

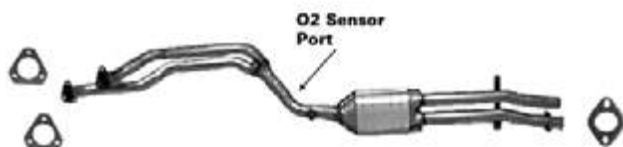


1999-97 6 FORD E-150 VAN 1/2 TON 4.2L
1999-97 6 FORD E-250 VAN 3/4 TON 4.2L

DIRECT FIT

9615

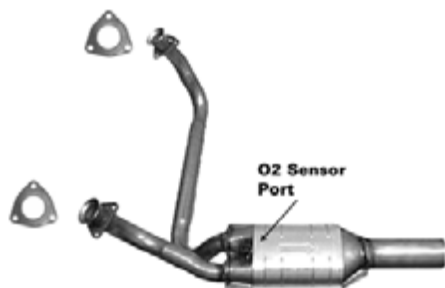
Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 1.89" O.D. PIPE
Outlet B: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 79.75"



1995-92	6	BMW 325 2.5L
1998-96	6	BMW 328 2.8L
1998-96	6	BMW M3 3.2L

9616

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: 3" O.D. PIPE
Length: 41.75"



1995	6	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.3L
1995	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.0L
1995	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1995	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.3L
1995	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.0L
1995	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9618

Inlet A: 3" I.D. PIPE
Outlet A: 2.75" O.D. PIPE
Length: 59.25"



1993-92	6	DODGE DAKOTA 3.9L
1993-92	8	DODGE DAKOTA 5.2L

9629

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 32"



2006-05 6 TOYOTA TUNDRA 4.0L

9642

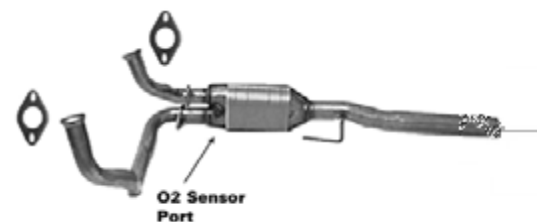
Inlet A: LOOSE 2-BOLT FLANGE
Inlet B: WELDED 2-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 34"



2010-07	8	CADILLAC ESCALADE 6.2L
2010-09	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 6.2L
2010-09	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 6.2L

9647

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 57.25"



1995-94	6	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 3.9L
1995-94	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.2L
1995-94	8	DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.9L

9648

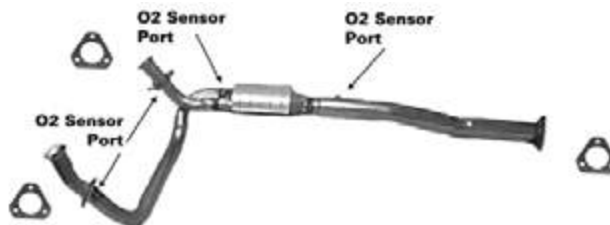
Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: LOOSE 2-BOLT FLANGE W/ MALE BALL
Length: 46"



1994	8	CHEVROLET BLAZER FULL SIZE 5.7L
1995-94	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
1995-94	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1995-94	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1995-94	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
1995-94	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1995-94	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1995-94	8	CHEVROLET SUBURBAN/TAHOE 5.7L
1995-94	6	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
1995-94	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.0L
1995-94	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.7L
1995-94	6	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 4.3L
1995-94	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.0L
1995-94	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L
1995-94	8	GMC SUBURBAN/YUKON 5.7L

9649

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 69.25"



1999-96	6	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.3L
1999-96	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.0L
1999-96	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1999-96	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.3L
1999-96	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.0L
1999-96	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9650

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ 2-1/2" FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 57"



1995-88	8	FORD F-150 PICKUP 1/2 TON 5.8L
1995-88	8	FORD F-250 PICKUP 3/4 TON 5.8L

DIRECT FIT

9651

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 69.75"



1990-87 6 FORD BRONCO 4.9L
1995-87 6 FORD F-150 PICKUP 1/2 TON 4.9L
1995-87 6 FORD F-250 PICKUP 3/4 TON 4.9L
1995-87 6 FORD F-350 PICKUP 1 TON 4.9L

9666

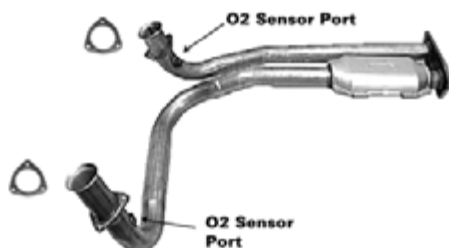
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 57.25"



1999-96 8 DODGE RAM (2WD & 4WD) PICKUP 1 TON 5.9L
1999-96 6 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 3.9L
1999-96 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.2L
1999-96 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.9L

9703

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 49"



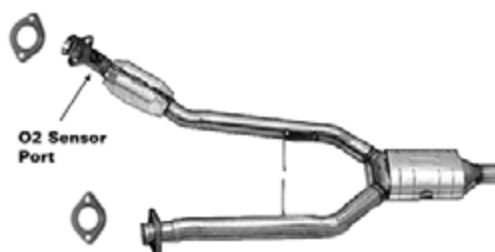
2000-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1

9703 (cont.)

TON, (Inc. SILVERADO) 7.4L
2000-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 7.4L
1999-96 8 CHEVROLET SUBURBAN/TAHOE 7.4L
2000-96 8 GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 7.4L
2000-96 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 7.4L
1999-96 8 GMC SUBURBAN/YUKON 7.4L

9704

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ 2" FEMALE FLARE
Outlet A: 2.25" O.D. PIPE
Length: 52.50"



1998-93 8 LINCOLN MARK Series 4.6L

9705

Inlet A: 2.50" O.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 57"



1991-90 6 DODGE DAKOTA 3.9L

9707

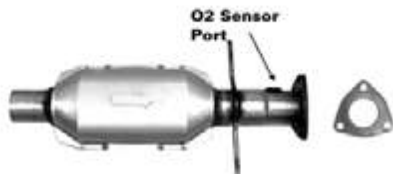
Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL MALE BALL
Length: 49.75"



1998-96 8 LAND ROVER DISCOVERY 4.0L

9708

Inlet A: 2.50" I.D. PIPE
Outlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
Length: 23.25"



1995	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
1995	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L

9709

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/ SPECIAL MALE BALL
Length: 50.25"



2002-99	8	LAND ROVER DISCOVERY 4.0L
2004-03	8	LAND ROVER DISCOVERY 4.6L

9710

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 25.25"



1997-96	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
1997-96	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L
1997	6	ISUZU PICKUP 4.3L

9712

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 24"



2005-02	6	LAND ROVER FREELANDER 2.5L

9713

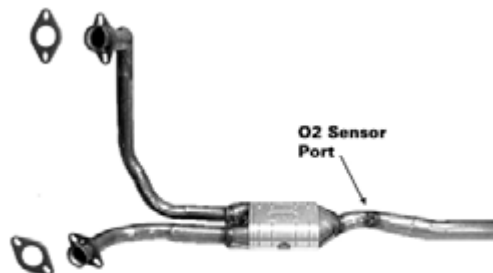
Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: 1.770" O.D. PIPE
Length: 32.50"



2005-02	6	LAND ROVER FREELANDER 2.5L

9715

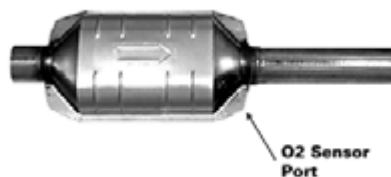
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 53.25"



1997-95	6	DODGE B-VAN 3.9L
1997-95	8	DODGE B-VAN 5.2L
1997-95	8	DODGE B-VAN 5.9L

9716

Inlet A: 2.25" I.D. PIPE
Outlet A: 2.25" O.D. PIPE
Length: 23.88"



1995-93	6	JEEP WRANGLER 4.0L

DIRECT FIT

9717

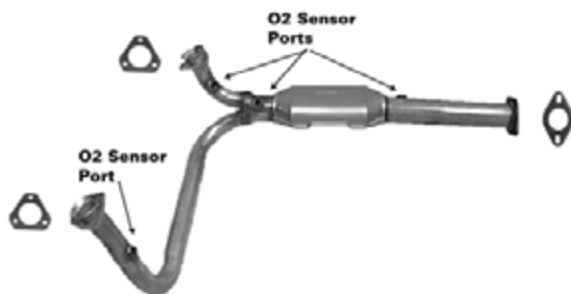
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 1.965" O.D. PIPE
Outlet B: LOOSE 2-BOLT FLANGE W/ 45 DEGREE FLARE
Length: 75.63"



1989-87 6 MERCEDES-BENZ 260 2.6L
1993-86 6 MERCEDES-BENZ 300 3.0L

9720

Inlet A: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ 45 DEGREE FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 48.63"



1998-96 6 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
1999-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1999-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1998-96 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.0L
1998-96 6 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
1998-96 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.0L
1998-96 8 GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.7L
1998-96 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.0L

9869

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Outlet B: 3" O.D. PIPE
Length: 58"



2009-03 8 CHEVROLET C4500 KODIAK 8.1L
2009-03 8 GMC C4500 TOPKICK 8.1L

9870

Inlet A: WELDED 2-BOLT FLANGE
Inlet B: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 67.50"



2009-03 8 CHEVROLET C4500 KODIAK 8.1L
2009-03 8 GMC C4500 TOPKICK 8.1L

9871

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 56"



2006-05 8 CHEVROLET TRAILBLAZER EXT 5.3L
2006-05 8 GMC ENVOY XL 5.3L
2005 8 GMC ENVOY XUV 5.3L

9872

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 60"



2011-10	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 4.8L
2011-10	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2014-09	6	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.3L
2011-10	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2014-09	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.3L
2011-10	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2011-10	8	GMC G -VAN 1 TON (Inc. Savana Van) 4.8L
2011-10	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2011-10	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2011-10	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L
2014-09	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.3L
2014-09	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.3L

9873

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 53.25"



2009-07	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 6.0L
2009-07	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2009-07	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 6.0L
2009-07	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9874

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.94" O.D. PIPE
Length: 66"



2010-06	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 4.8L
2010-06	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2010-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2010-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2010-06	8	GMC G -VAN 1 TON (Inc. Savana Van) 4.8L
2010-06	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2010-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2010-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9875

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 57.75"



2010-06	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 4.8L
2010-06	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2010-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2010-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2010-06	8	GMC G -VAN 1 TON (Inc. Savana Van) 4.8L
2010-06	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2010-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2010-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

DIRECT FIT

9876

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.94" O.D. PIPE
Length: 62"



2013-08	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 4.8L
2013-08	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2013-08	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2013-08	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2013-08	8	GMC G -VAN 1 TON (Inc. Savana Van) 4.8L
2013-08	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2013-08	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2013-08	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9877

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 56"



2006-03	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 6.0L
2006-03	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 8.1L
2006-03	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-03	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 6.0L
2006-03	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 8.1L
2006-03	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9878

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 88"



2006-03	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 6.0L
2006-03	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 8.1L
2006-03	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-03	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 8.1L
2006-03	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 6.0L
2006-03	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) 8.1L
2006-03	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L
2006-03	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 8.1L

9879

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 55"



2004	8	BUICK RAINIER 5.3L
2004-03	8	GMC ENVOY XL 5.3L

9880

Inlet A: LOOSE 3-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 70"



2002-00	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
2002-00	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
2002-00	8	GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
2002-00	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9881

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 21.75"



1999-96	6	CHEVROLET S-Series (2WD), T-Series (4WD) PICKUP 4.3L
1999-96	6	GMC S-Series (2WD), T-Series (4WD) PICKUP (SONOMA) 4.3L
1999-98	6	ISUZU PICKUP 4.3L

9882

Inlet A: WELDED 3-BOLT FLANGE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: LOOSE 2-BOLT FLANGE W/MALE BALL
Length: 53.50"



2000-99	8	LAND ROVER RANGE ROVER 4.0L
2002-99	8	LAND ROVER RANGE ROVER 4.6L

9883

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.92" O.D. PIPE
Length: 51"



2012-07	8	MERCEDES-BENZ GL450 4.6L
2012-08	8	MERCEDES-BENZ GL550 5.5L
2011-08	8	MERCEDES-BENZ ML550 5.5L

9884

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.38" O.D. PIPE
Length: 52.50"



2012-07	8	MERCEDES-BENZ GL450 4.6L
2012-08	8	MERCEDES-BENZ GL550 5.5L
2011-08	8	MERCEDES-BENZ ML550 5.5L

DIRECT FIT

9893

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 55.50"



2014-09 8 FORD E-150 VAN 1/2 TON 4.6L
2014-09 8 FORD E-250 VAN 3/4 TON 4.6L

9898

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 63"



2003-01 8 DODGE DURANGO 5.9L

9899

Inlet A: LOOSE 2-BOLT FLANGE
Inlet B: LOOSE 2-BOLT FLANGE
Outlet A: 2.50" O.D. PIPE
Length: 55"



2003-00 8 DODGE DAKOTA 4.7L

9900

Inlet A: WELDED 4-BOLT FLANGE W/ STUDS
Outlet A: 2.50" O.D. PIPE
Length: 29.25"



1993-87 8 FORD E-250 VAN 3/4 TON 7.5L

9900 (cont.)

1995-88	8	FORD E-250 VAN 3/4 TON 5.8L
1995-87	8	FORD E-350 VAN 1 TON 7.5L
1995-88	8	FORD E-350 VAN 1 TON 5.8L
1997-87	8	FORD F-250 PICKUP 3/4 TON 5.8L
1997-87	8	FORD F-250 PICKUP 3/4 TON 7.5L
1997-87	8	FORD F-350 PICKUP 1 TON 5.8L
1997-87	8	FORD F-350 PICKUP 1 TON 7.5L

9901

Inlet A: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 30"



1995-87	8	FORD F-250 PICKUP 3/4 TON 5.8L
1995-87	8	FORD F-250 PICKUP 3/4 TON 7.5L
1997-88	8	FORD F-350 PICKUP 1 TON 5.8L
1997-88	8	FORD F-350 PICKUP 1 TON 7.5L

9902

Inlet A: WELDED 4-BOLT FLANGE W/ STUDS
Outlet A: 3" O.D. PIPE
Length: 29.25"



1997-87	8	FORD F-250 PICKUP 3/4 TON 5.8L
1997-87	8	FORD F-250 PICKUP 3/4 TON 7.5L
1997-88	8	FORD F-350 PICKUP 1 TON 5.8L
1997-88	8	FORD F-350 PICKUP 1 TON 7.5L

9903

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 2.165" O.D. PIPE
Length: 19.38"



1998-96	6	VOLKSWAGEN GOLF 2.8L
1997-96	6	VOLKSWAGEN PASSAT 2.8L

9904

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Outlet A: LOOSE 2-BOLT FLANGE W/ FLAT FLARE
Length: 17.25"



1996 6 MAZDA MILLENIA 2.5L

9905

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 36.50"



2006-05 8 LINCOLN NAVIGATOR 5.4L

9906

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Length: 45"



2006-05 8 LINCOLN NAVIGATOR 5.4L

9907

Inlet A: LOOSE 2-BOLT FLANGE W/ FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ FLARE
Outlet A: 2.50" O.D. PIPE
Length: 51"



2003-00 8 DODGE B-VAN 5.9L

9912

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 2.50" OD PIPE W/ SPHERICAL BALL
Length: 42.75"



2013-09	6	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.3L
2013-09	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 4.8L
2013-09	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SILVERADO & AVALANCHE) 5.3L
2009	8	CHEVROLET SUBURBAN/TAHOE 4.8L
2014-09	8	CHEVROLET SUBURBAN/TAHOE 5.3L
2013-09	6	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.3L
2013-09	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 4.8L
2013-09	8	GMC C-(2WD), K-(4WD) PICKUP 1/2 TON, (Inc. SIERRA) 5.3L
2009	8	GMC SUBURBAN/YUKON 4.8L
2014-09	8	GMC SUBURBAN/YUKON 5.3L

DIRECT FIT

9913

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 50.13"



2007-05 6 JEEP LIBERTY 3.7L

9915

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.39" O.D. PIPE
Length: 53"



2003-02 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.9L

9916

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 3" O.D. PIPE
Length: 71"



2002-01 8 CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
2002-01 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
2002-01 8 GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
2002-01 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9917

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 3-BOLT FLANGE
Length: 61"



2002-01 8 CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
2002-01 8 CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
2002-01 8 GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
2002-01 8 GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L

9918

Inlet A: LOOSE 2-BOLT FLANGE w/ SPHERICAL FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: 3.00" I.D. PIPE
Length: 54"



2003 8 DODGE RAM (2WD & 4WD) PICKUP 1 TON 5.7L
2003 8 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 5.7L

9920

Inlet A: WELDED 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
Length: 47.50"



2011-05 4 TOYOTA TACOMA 2.7L

9971

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Length: 49.50"



2004-03 8 TOYOTA TUNDRA 4.7L

9976

Inlet A: LOOSE 3-BOLT FLANGE w/ SPHERICAL FLARE
 Inlet B: WELDED 3-BOLT FLANGE
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 46"



2007 8 HUMMER H2 6.0L
 2008 8 HUMMER H2 6.2L

9977

Inlet A: WELDED 3-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Length: 29.75"



2004-03 8 TOYOTA TUNDRA 4.7L

9978

Inlet A: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Inlet B: WELDED 2-BOLT FLANGE W/ GASKET STUB
 Outlet A: WELDED 2-BOLT FLANGE
 Length: 43.75"



1997-96 6 LEXUS LX450 4.5L
 1997-95 6 TOYOTA LAND CRUISER 4.5L

9980

Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: 3" O.D. PIPE
 Length: 33"



2001-99 8 CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
 2001-99 8 GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L

9981

Inlet A: WELDED 2-BOLT FLANGE
 Outlet A: 2.25" I.D. PIPE
 Length: 22.25"



2012-09 4 FORD ESCAPE 2.5L
 2011-09 4 MAZDA TRIBUTE 2.5L
 2011-10 4 MERCURY MARINER 2.5L

DIRECT FIT

9982

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 38"



2004-03 8 LINCOLN NAVIGATOR 5.4L

9983

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" I.D. PIPE W/ SPHERICAL FLARE
Length: 45"



2004-03 8 LINCOLN NAVIGATOR 5.4L

9984

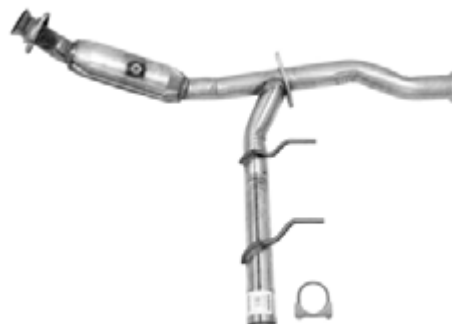
Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 27"



2014-07 8 FORD EXPEDITION 5.4L
2010-09 8 FORD F-150 PICKUP 1/2 TON 5.4L
2014-07 8 LINCOLN NAVIGATOR 5.4L

9985

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Length: 44"



2014-07 8 FORD EXPEDITION 5.4L
2010-09 8 FORD F-150 PICKUP 1/2 TON 5.4L
2014-07 8 LINCOLN NAVIGATOR 5.4L

9986

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Outlet A: 2.50" O.D. PIPE
Length: 37.50"



2007-00 8 FORD E-150 VAN 1/2 TON 4.6L
2007-03 8 FORD E-250 VAN 3/4 TON 4.6L

9987

Inlet A: LOOSE 2-BOLT FLANGE W/ FEMALE FLARE
Inlet B: 2.50" I.D. PIPE
Outlet A: 2.50" O.D. PIPE
Length: 46.50"



2007-00 8 FORD E-150 VAN 1/2 TON 4.6L
2007-03 8 FORD E-250 VAN 3/4 TON 4.6L

9988

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 2.57" O.D. PIPE
Length: 20"



2005-00	6	BUICK LESABRE 3.8L
2005-00	6	BUICK PARK AVENUE 3.8L
2005-00	8	CADILLAC DEVILLE 4.6L
2005-00	6	PONTIAC BONNEVILLE 3.8L

9989

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 19"



2007	8	CHRYSLER ASPEN 4.7L
2007-05	6	DODGE DURANGO 3.7L
2007-05	8	DODGE DURANGO 4.7L

9990

Inlet A: WELDED 2-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 25"



2006-04	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 6.0L
2006-04	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) 8.1L
2006-01	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 6.0L
2006-01	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 8.1L
2007	8	CHEVROLET SILVERADO 2500 HD CLASSIC 6.0L
2007	8	CHEVROLET SILVERADO 2500 HD CLASSIC 8.1L
2007	8	CHEVROLET SILVERADO 3500 CLASSIC 6.0L
2007	8	CHEVROLET SILVERADO 3500 CLASSIC 8.1L
2006-01	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 6.0L
2006-01	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 8.1L
2007	8	GMC SIERRA 2500 HD CLASSIC 6.0L
2007	8	GMC SIERRA 2500 HD CLASSIC 8.1L
2007	8	GMC SIERRA 3500 CLASSIC 6.0L
2007	8	GMC SIERRA 3500 CLASSIC 8.1L

9991

Inlet A: LOOSE 3-BOLT FLANGE W/ FEMALE FLARE
Inlet B: WELDED 3-BOLT FLANGE
Outlet A: WELDED 2-BOLT FLANGE
Length: 59"



2006-03	6	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.3L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.3L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.3L
2006-03	6	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.3L

DIRECT FIT

9992

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 63"



2005-03	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2005-03	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9993

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 61.25"



2005-03	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2005-03	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2005-03	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2005-03	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9994

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: WELDED 3-BOLT FLANGE
Length: 60"



2009-06	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2009-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2009-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2009-06	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2009-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2009-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9995

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 61"



2009-06	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 6.0L
2009-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 4.8L
2009-06	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 6.0L
2009-06	8	GMC G -VAN 1 TON (Inc. Savana Van) 6.0L
2009-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 4.8L
2009-06	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 6.0L

9996

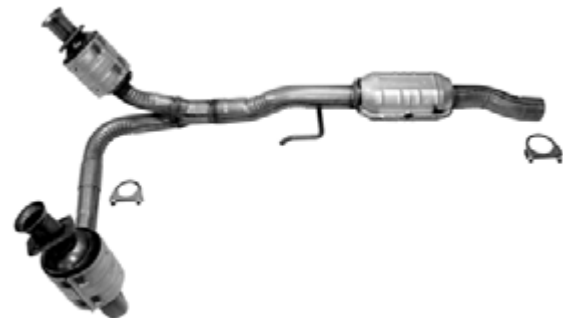
Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 46"



2003-01 6 CHEVROLET S-Series (2WD), T-Series (4WD)
PICKUP 4.3L

9997

Inlet A: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Inlet B: LOOSE 2-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: 2.50" O.D. PIPE
Length: 50"



2002-00 8 DODGE DAKOTA 4.7L

9998

Inlet A: LOOSE 3-BOLT FLANGE W/ SPHERICAL FLARE
Outlet A: WELDED 2-BOLT FLANGE
Length: 61.25"



2005-02 6 CHEVROLET TRAILBLAZER EXT 4.2L
2005-02 6 GMC ENVOY XL 4.2L
2005-04 6 GMC ENVOY XUV 4.2L
2005-04 6 ISUZU ASCENDER 4.2L

10900

Inlet A: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 30"



1995-87 8 FORD F-250 PICKUP 3/4 TON 5.8L
1995-87 8 FORD F-250 PICKUP 3/4 TON 7.5L
1997-88 8 FORD F-350 PICKUP 1 TON 5.8L
1997-88 8 FORD F-350 PICKUP 1 TON 7.5L

10901

Inlet A: WELDED 4-BOLT FLANGE W/ STUDS
Outlet A: 3" O.D. PIPE
Length: 29.25"



1997-87 8 FORD F-250 PICKUP 3/4 TON 5.8L
1997-87 8 FORD F-250 PICKUP 3/4 TON 7.5L
1997-88 8 FORD F-350 PICKUP 1 TON 5.8L
1997-88 8 FORD F-350 PICKUP 1 TON 7.5L
1995-94 8 FORD F-450 PICKUP 1-1/2 TON 7.5L

10902

Inlet A: WELDED 4-BOLT FLANGE W/ STUDS
Outlet A: 2.50" O.D. PIPE
Length: 29.25"



1993-87 8 FORD E-250 VAN 3/4 TON 7.5L
1995-88 8 FORD E-250 VAN 3/4 TON 5.8L
1989-88 8 FORD E-350 VAN 1 TON 5.8L
1995-87 8 FORD E-350 VAN 1 TON 7.5L
1997-87 8 FORD F-250 PICKUP 3/4 TON 5.8L
1997-87 8 FORD F-250 PICKUP 3/4 TON 7.5L
1998 8 FORD F-250 PICKUP 3/4 TON 5.4L
1997-87 8 FORD F-350 PICKUP 1 TON 5.8L
1997-87 8 FORD F-350 PICKUP 1 TON 7.5L
1993-90 8 FORD F-450 PICKUP 1-1/2 TON 7.5L

DIRECT FIT

10903

Inlet A: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 26"



1995-88	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SILVERADO) All
1993-88	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 5.7L
1995-91	8	CHEVROLET C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SILVERADO & AVALANCHE) 7.4L
1991-87	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) 5.7L
1994-92	8	CHEVROLET G -VAN 1 TON (Inc. Express Van) All
1994-87	8	CHEVROLET G -VAN 1/2 & 3/4 TON (Inc. Express Van) 5.7L
1989-87	8	CHEVROLET R-(2WD), V-(4WD) PICKUP 7.4L
1993-88	8	CHEVROLET SUBURBAN/TAHOE 5.7L
1995-87	8	CHEVROLET SUBURBAN/TAHOE 7.4L
1995-88	8	GMC C-(2WD), K-(4WD) PICKUP 1 TON, (Inc. SIERRA) All
1993-88	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 5.7L
1995-91	8	GMC C-(2WD), K-(4WD) PICKUP 3/4 TON, (Inc. SIERRA) 7.4L
1991-87	8	GMC G -VAN 1 TON (Inc. Savana Van) 5.7L
1994-92	8	GMC G -VAN 1 TON (Inc. Savana Van) All
1994-87	8	GMC G -VAN 1/2 & 3/4 TON (Inc. Savana Van) 5.7L
1993-88	8	GMC SUBURBAN/YUKON 5.7L
1995-87	8	GMC SUBURBAN/YUKON 7.4L

10904

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 56"



2004	8	FORD F-350 PICKUP 1 TON 5.4L

10920

Inlet A: WELDED 3-BOLT FLANGE W/ STUDS
Outlet A: 3" O.D. PIPE
Length: 38.25"



1999-97	8	FORD E-250 VAN 3/4 TON 5.4L
1998-97	10	FORD E-350 VAN 1 TON 6.8L
1998-97	8	FORD E-350 VAN 1 TON 5.4L
1999	8	FORD F-250 PICKUP 3/4 TON 5.4L
1999	10	FORD F-350 PICKUP 1 TON 6.8L

10921

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 31.25"



2000-98	8	BLUE BIRD BUS CV200 7.4L
2000-98	8	GMC B7 CONVENTIONAL CHASSIS 7.4L

10922

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 35.25"



2000-97	10	FORD E-350 VAN 1 TON 6.8L

10923

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 35.25"



1999	10	FORD F-350 PICKUP 1 TON 6.8L
1999	10	FORD F-450 PICKUP 1-1/2 TON 6.8L

10924

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 56.50"



2002-00	10	FORD EXCURSION 6.8L
2002-00	8	FORD EXCURSION 5.4L
2003-00	8	FORD F-250 PICKUP 3/4 TON 5.4L
2003-99	10	FORD F-250 PICKUP 3/4 TON 6.8L
2003-99	10	FORD F-350 PICKUP 1 TON 6.8L
2003-99	8	FORD F-350 PICKUP 1 TON 5.4L

10925

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 35.25"



2000-97 10 FORD E-350 VAN 1 TON 6.8L

10926

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 45.75"



2007-06	10	FORD E-350 VAN 1 TON 6.8L
2007-06	10	FORD E-450 VAN 6.8L

10927

Inlet A: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 47"



2007-04 10 FORD E-450 VAN 6.8L

10928

Inlet A: 3" I.D. PIPE
Outlet A: 3" O.D. PIPE
Length: 39.50"



2000-97 10 FORD E-350 VAN 1 TON 6.8L

10930

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 38"



2004-02	8	FORD E-150 VAN 1/2 TON 5.4L
2004-02	8	FORD E-250 VAN 3/4 TON 5.4L

10931

Inlet A: WELDED 3-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 35"



1999	10	FORD F-250 PICKUP 3/4 TON 6.8L
1999	8	FORD F-250 PICKUP 3/4 TON 5.4L
1999	10	FORD F-350 PICKUP 1 TON 6.8L
1999	10	FORD F-450 PICKUP 1-1/2 TON 6.8L

10932

Inlet A: WELDED 4-BOLT FLANGE
Outlet A: 3" O.D. PIPE
Length: 32.25"



2007-05	10	FORD F-250 PICKUP 3/4 TON 6.8L
2007-05	8	FORD F-250 PICKUP 3/4 TON 5.4L
2007-05	10	FORD F-350 PICKUP 1 TON 6.8L
2007-05	8	FORD F-350 PICKUP 1 TON 5.4L
2007-05	10	FORD F-450 PICKUP 1-1/2 TON 6.8L

DIRECT FIT

10932 (cont.)

2007-05 10 FORD F-550 SUPER DUTY 6.8L

10933

Inlet A: WELDED 3-BOLT FLANGE

Outlet A: 3" O.D. PIPE

Length: 34.75"



2008-07 10 FORD E-350 VAN 1 TON 6.8L

2008-07 8 FORD E-350 VAN 1 TON 5.4L

2008 10 FORD E-450 VAN 6.8L

2008 8 FORD E-450 VAN 5.4L

10935

Inlet A: 2.25" I.D. PIPE

Outlet A: 2.25" O.D. PIPE

Length: 24"



1996-94 8 DODGE RAM (2WD & 4WD) PICKUP 1 TON 5.9L

10936

Inlet A: 2.25" I.D. PIPE

Outlet A: 2.25" O.D. PIPE

Length: 23.25"



2002-94 10 DODGE RAM (2WD & 4WD) PICKUP 1 TON 8.0L

2002-94 10 DODGE RAM (2WD & 4WD) PICKUP 1/2 & 3/4 TON 8.0L

10937

Inlet A: 3" I.D. PIPE

Outlet A: 2.88" I.D. PIPE

Length: 46.75"



2006-00 10 FORD E-450 VAN 6.8L

10937 (cont.)

2006-00 8 FORD E-450 VAN 5.4L

2003 10 FORD E-550 SUPER DUTY 6.8L

10938

Inlet A: WELDED 4-BOLT FLANGE

Outlet A: 3" O.D. PIPE

Length: 30"



2007-05 10 FORD F-250 PICKUP 3/4 TON 6.8L

2007-05 8 FORD F-250 PICKUP 3/4 TON 5.4L

2007-05 10 FORD F-350 PICKUP 1 TON 6.8L

2007-05 8 FORD F-350 PICKUP 1 TON 5.4L

2007-05 10 FORD F-450 PICKUP 1-1/2 TON 6.8L

2007-05 10 FORD F-550 SUPER DUTY 6.8L

10973

Inlet A: LOOSE 2-BOLT FLANGE W/ 2.25" FEMALE FLARE

Inlet B: LOOSE 2-BOLT FLANGE W/ 2.50" FEMALE FLARE

Outlet A: 2.50" O.D. PIPE

Length: 63.25"



1996 8 FORD E-250 VAN 3/4 TON 5.8L

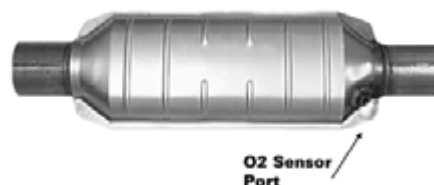
1996 8 FORD E-350 VAN 1 TON 5.8L

10981

Inlet A: 3" I.D. PIPE

Outlet A: 3" O.D. PIPE

Length: 24"



1996-95 10 DODGE RAM (2WD & 4WD) PICKUP 1 TON 8.0L

OXYGEN SENSOR ACCESSORIES

4961

18 mm Male O2 Sensor Plug
10 per box



4752

12 mm Female O2 Sensor Boss
10 per box



4962

18 mm Female O2 Sensor Boss
10 per box



4753

Toyota, Lexus, GEO, Mitsubishi, Subaru, Chrysler Imports:
2 Bolt O2 sensor Boss
10 per box



For O2 sensor gaskets, see page 483 for #9224, 9242 and page 484 for #9291, 9299.

4751

18 mm Female O2 Sensor Boss, 45 Deg. cut
10 per box



AIR TUBE REPLACEMENTS

4948

UNIVERSAL AIR TUBE KIT - SINGLE

Fits 1/2" & 3/4" Air Tubes
Allows for easy connection from OEM air tube to aftermarket converter.

INCLUDES: 12" of 3/4" High Temp. Hose,
(2) Hose Clamps, (2) High Temp.
Thermo Plastic Hose Size Adapters.



4949

UNIVERSAL AIR TUBE KIT - (6) PER/BOX

HIGH TEMP - REPLACEMENT HOSE

HIGH TEMP HOSES-FOR USE IN AIR INJECTION SYSTEM REPAIRS.



1/2" I.D. DIAMETER

4754 - 12" Length

4937 - Bulk 10' Length

5/8" I.D. DIAMETER

4756 - 12" Length

4757 - Bulk 10' Length

3/4" I.D. DIAMETER

4758 - 12" Length

4938 - Bulk 10' Length

CLAMPS

STANDARD DUTY 5/16" U-BOLT



P/N	SIZE	BOX QTY
U118	1 1/8"	1
U114	1 1/4"	1
U112	1 1/2"	1
U158	1 5/8"	1
U134	1 3/4"	1
U178	1 7/8"	1
U200	2"	1
U218	2 1/8"	1
U214	2 1/4"	1
U212	2 1/2"	1

STANDARD DUTY 5/16" U-BOLT W/ FLANGE NUT



P/N	SIZE	BOX QTY
339976	1 1/2"	50
339977	1 5/8"	50
339978	1 3/4"	50
339979	1 7/8"	50
339980	2"	50
339981	2 1/8"	50
339982	2 1/4"	50
339983	2 1/2"	50

SLOTTED HD 3/8" U-BOLT W/ FLANGE NUT



P/N	SIZE	BOX QTY
339893	1 1/2"	100
339892	1 3/4"	100
339891	1 7/8"	100
339890	2"	100
339889	2 1/4"	100
339888	2 1/2"	100

DGM STYLE 3/8" U-BOLT W/ FLANGE NUT



P/N	SIZE	BOX QTY	P/N	SIZE	BOX QTY
M112	1 1/2"	1	339862	1 1/2"	100
M158	1 5/8"	1			
M134	1 3/4"	1	339880	1 3/4"	100
M178	1 7/8"	1	339879	1 7/8"	100
M200	2"	1	339878	2"	100
M218	2 1/8"	1	339877	2 1/8"	100
M214	2 1/4"	1	339876	2 1/4"	100
M212	2 1/2"	1	339875	2 1/2"	100
M258	2 5/8"	1			
M300	3"	1	9972	3"	50

CLAMPS - (Cont.)

HEAVY DUTY 3/8" U-BOLT TRUCK CLAMPS



P/N	P/N ZINC	SIZE	BOX QTY
H234P	—	2 3/4"	1
H300P	H300PZ	3"	1
H312P	H312PZ	3 1/2"	1
H400P	H400PZ	4"	1
H412P	H412PZ	4 1/2"	1
H500P	H500PZ	5"	1

EXTRA HEAVY DUTY CLAMPS 3/8" U-BOLT 11 GAUGE SADDLE



P/N	P/N ZINC	SIZE	BOX QTY	P/N	P/N ZINC	SIZE	BOX QTY
H200	—	2"	1	H300*	H300Z	3"	1
H218	—	2 1/8"	1	H314*	—	3 1/4"	1
H214	—	2 1/4"	1	H312*	—	3 1/2"	1
H238	—	2 3/8"	1	H400*	H400Z	4"	1
H212	—	2 1/2"	1	H412*	—	4 1/2"	1
H258*	—	2 5/8"	1	H500*	H500Z	5"	1
H234*	—	2 3/4"	1	H600*	H600Z	6"	1

*Welded Saddle

STAINLESS STEEL 3/8" U-BOLT



P/N	SIZE	BOX QTY
SS112	1 1/2"	1
SS134	1 3/4"	1
SS178	1 7/8"	1
SS200	2"	1
SS214	2 1/4"	1
SS212	2 1/2"	1
SS300	3"	1

FLAT BAND CLAMPS



P/N ZINC	P/N CHROME	SIZE	BOX QTY
9501	9490	3"	1
9502	—	3 1/2"	1
9503	9492	4"	1
9504	9493	5"	1
9736	—	5 1/2"	1
9506	9495	6"	1

HEAVY DUTY GUILLOTINE CLAMPS



P/N	P/N ZINC	P/N CHROME	SIZE	BOX QTY
T234	—	—	2 3/4"	1
T300	T300Z	—	3"	1
T314	—	—	3 1/4"	1
T312	T312Z	—	3 1/2"	1
T400	T400Z	9486	4"	1
—	T412Z	—	4 1/2"	1
T500	T500Z	9487	5"	1
—	T512Z	—	5 1/2"	1
T600	T600Z	9734	6"	1

AIR TUBE SADDLE CLAMPS



P/N	SIZE	BOX QTY
4904	1/2"	25
4914	5/8"	25
4907	3/4"	25
4925	1"	25

FLEX COUPLING

- Complete Coverage
- Constructed with 2-Ply Bellows
- Designed with a Seamless, Convolute Inner Core to Prevent Exhaust Leaks
- Increased Flexibility Reduces Vibrations
- Available with or without Expandable Nipple Extensions
- Available with Inner Braid



WITHOUT NIPPLE EXTENSION

P/N W/O INNER LINER	P/N WITH INNER BRAID	FLEX LENGTH	OVERALL LENGTH	INLET DIAMETER
8810	8810IB	4"	4"	1.77"
8811	8811IB	6"	6"	1.77"
8812	8812IB	8"	8"	1.77"
8813	8813IB	10"	10"	1.77"
8814	8814IB	4"	4"	2.02"
8815	8815IB	6"	6"	2.02"
8816	8816IB	8"	8"	2.02"
8817	8817IB	10"	10"	2.02"
8818	8818IB	4"	4"	2.27"
8819	8819IB	6"	6"	2.27"
8820	8820IB	8"	8"	2.27"
8821	8821IB	10"	10"	2.27"
8822	8822IB	4"	4"	2.52"
8823	8823IB	6"	6"	2.52"
8824	8824IB	8"	8"	2.52"
8825	8825IB	10"	10"	2.52"
8826	8826IB	4"	4"	3.02"
8827	8827IB	6"	6"	3.02"
8828	8828IB	8"	8"	3.02"
8829	8829IB	10"	10"	3.02"

WITH NIPPLE EXTENSION

P/N W/O INNER LINER	P/N WITH INNER BRAID	FLEX LENGTH	OVERALL LENGTH	INLET DIAMETER
8835	8835IB	4"	8"	1.75"
8836	8836IB	6"	10"	1.75"
8837	8837IB	8"	12"	1.75"
8838	8838IB	10"	14"	1.75"
8839	8839IB	4"	8"	2.00"
8840	8840IB	6"	10"	2.00"
8841	8841IB	8"	12"	2.00"
8842	8842IB	10"	14"	2.00"
8843	8843IB	4"	8"	2.25"
8844	8844IB	6"	10"	2.25"
8845	8845IB	8"	12"	2.25"
8846	8846IB	10"	14"	2.25"
8847	8847IB	4"	8"	2.50"
8848	8848IB	6"	10"	2.50"
8849	8849IB	8"	12"	2.50"
8850	8850IB	10"	14"	2.50"
8851	8851IB	4"	8"	3.00"
8852	8852IB	6"	10"	3.00"
8853	8853IB	8"	12"	3.00"
8854	8854IB	10"	14"	3.00"

MANIFOLD SHOULDER BOLTS & SPRINGS



4678
Acura/Chrysler/
Honda/Subaru



4682
Acura/Honda
(2 each per kit)



4975
Chrysler



4973
Ford/Mazda



4971S (Single)
GM/Ford/Mazda
4971 (10/box)



4976
GM/Chrysler

MANIFOLD SHOULDER BOLTS & SPRINGS - (Cont.)



4680
GM/Geo/Suzuki/Toyota



4970
GM/Subaru



4972
GM



4974
GM



8037
GM



8038
GM



8039
Subaru



4978
Toyota

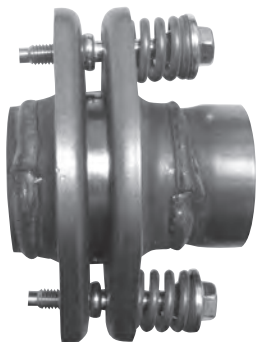


4979
Toyota



F5309
Universal Spring
(10 per box)

JOINT CONNECTOR



P/N

DESCRIPTION

8802

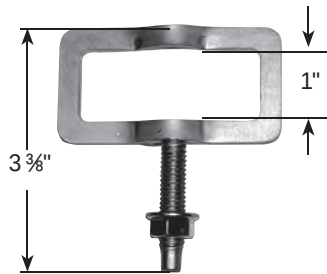
Fits 1 3/4" and 2" pipes
Gasket included.
Stainless Steel

CLAMP-A-STUD

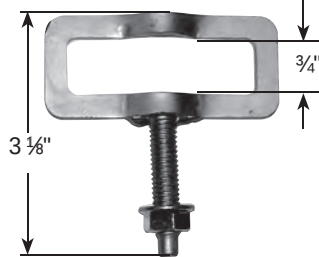


P/N	SIZE	BOX QTY
8028	1/4" - 1 3/4"	1
8027	1 1/4" - 2 1/4"	1
8026	2 1/4" - 3 1/4"	1

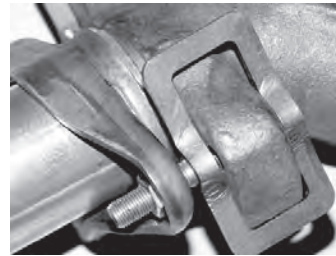
The HUSH Studfix



8001 - Pkg. Qty. 2
Ford Trucks



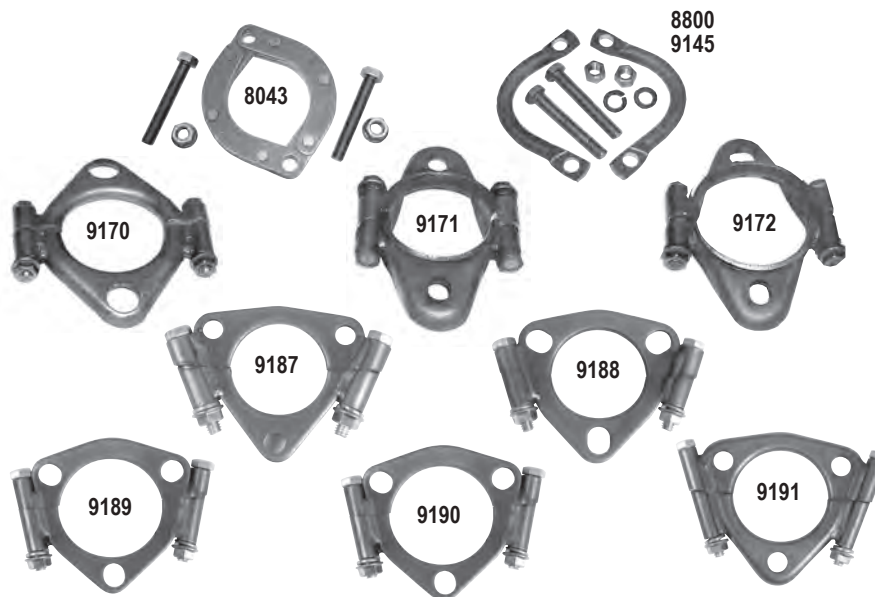
8002 - Pkg. Qty. 2
Ford Cars



The HUSH Studfix installed

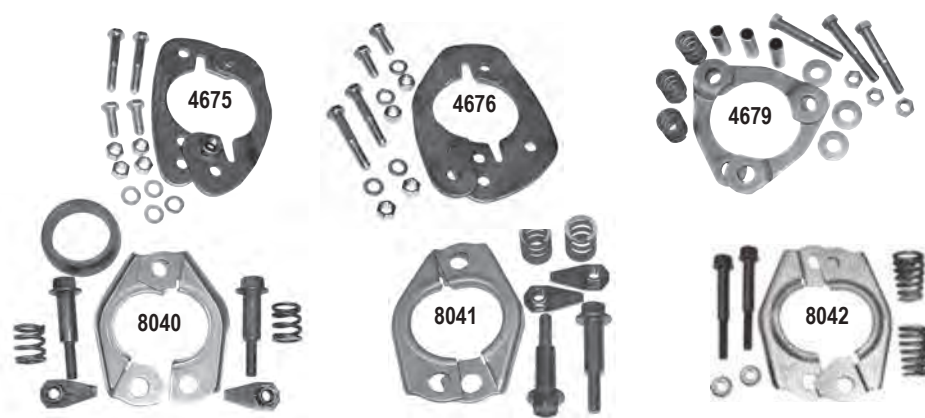
SPLIT FLANGES & MISC.

SPLIT CONVERTER FLANGES



P/N	SIZE	BOX QTY
9145	1 3/4" - 2"	1
9187	1 7/8"	1
8043	2" - 2 1/4"	1
9171	2 3/32"	1
9188	2 1/8"	1
8800	2 1/4" - 2 1/2"	1
9170	2 5/16"	1
9172	2 7/16"	1
9191	2 7/16"	1
9189	2 1/2"	1
9190	2 5/8"	1

SPLIT FLANGES Individually Boxed



P/N	TYPE
4675	GM
4676	Universal
4679	GM
8040	Ford
8041	Ford
8042	Chrysler
8044	Repair Kit

UNIVERSAL & SPECIAL APPLICATION FLANGES

3-HOLE UNIVERSAL FLANGE



P/N	SIZE	BOX QTY
9152	2"	10
9152S	2"	1
8032	2 5/8"	1
8033	3 1/16"	1

2-HOLE UNIVERSAL FLANGE



P/N	SIZE	BOX QTY
9153	1 3/4"	10
9153S	1 3/4"	1
8036	1 3/4"	1

Note: 9153, 9153S - 5/16" thick
8036 - 3/8" thick

2-HOLE UNIVERSAL FLANGE



P/N	SIZE	BOX QTY
9154	2 1/8"	10
9154S	2 1/8"	1

2-HOLE UNIVERSAL FLANGE



P/N	SIZE	BOX QTY
9155	2 5/16"	10
9155S	2 5/16"	1
8035	2 3/8"	1

2-HOLE UNIVERSAL FLANGE



P/N	SIZE	BOX QTY
9156	2 9/16"	10
9156S	2 9/16"	1

3-HOLE UNIVERSAL FLANGE



P/N	SIZE	BOX QTY
9158	2 5/16"	10
9158S	2 5/16"	1

4-HOLE GM FLANGE



P/N	SIZE	BOX QTY
9160	2 1/4"	10
9160S	2 1/4"	1

4-HOLE GM FLANGE



P/N	SIZE	BOX QTY
9161	2"	10
9161S	2"	1

OEM STYLE FLANGE - FORD



P/N	SIZE	BOX QTY
8029	2 9/16"	1

OEM STYLE FLANGE - FORD



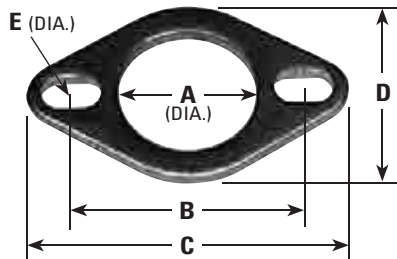
P/N	SIZE	BOX QTY
8030	2 1/16"	1

OEM STYLE FLANGE - FORD

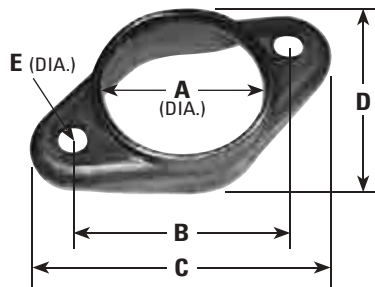


P/N	SIZE	BOX QTY
8031	2 5/16"	1

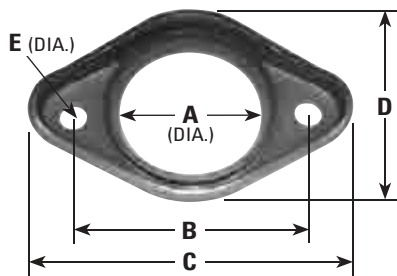
EXHAUST PIPE FLANGE CHARTS



P/N	A	B	C	D	E
8035	2 3/8"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
8036	1 3/4"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
8788	2"	3"	4"	2 3/4"	1/2"
8793	2 1/8"	3 1/8"	3 7/8"	3"	7/16"
9153#	1 3/4"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9153S	1 3/4"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9154#	2 1/8"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9154S	2 1/8"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9155#	2 5/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9155S	2 5/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9156#	2 9/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9156S	2 9/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9175	1 7/8"	3 1/16"	4 1/4"	2 3/4"	9/16" x 1 1/16" slot
9176	2 1/16"	3 1/16"	4 1/4"	2 3/4"	9/16" x 1 1/16" slot
9179	2 1/16"	3 1/2"	4 7/8"	3 1/16"	7/16" x 7/8" slot
9181	2"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9184	2 1/16"	3"	4"	2 3/4"	1/2"
9185	2 1/4"	3 7/16"	4 1/2"	3"	1/2"

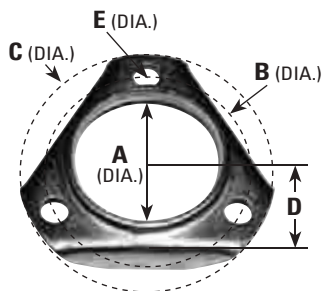


P/N	A	B	C	D	E
8776	2 1/8"	3 1/8"	4 1/2"	3 1/4"	7/16"
8777	2 7/16"	3 5/8"	5"	2 7/8"	7/16" x 9/16" slot
8786	2 7/16"	3 3/4"	5 1/8"	2 15/16"	7/16"
8792	2 11/16"	3 3/4"	5 1/4"	2 7/8"	7/16"
8796	2 1/4"	3 9/16"	5"	2 3/4"	3/8" x 7/16" slot
8798	2 1/8"	3 3/4"	5 1/8"	2 3/8"	7/16"
9569	2 31/32"	4 3/32"	5 1/2"	3 1/2"	7/16"
9147	2 5/16"	4"	5 3/8"	3 3/8"	13/16"
9150	2 1/8"	3 5/8"	4 3/4"	2 9/16"	7/16" x 9/16" slot
9162	2 5/8"	4 3/4"	6 1/8"	3"	7/16"
9166	3 1/12"	4 1/4"	6 5/64"	3 9/16"	7/16"
9167	2 1/2"	4"	5 3/8"	3 3/8"	3/4"

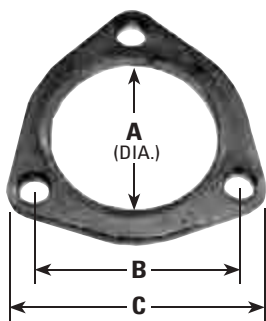


P/N	A	B	C	D	E
8789	2 1/16"	3 1/8"	4 1/8"	3 1/4"	1/2"
9140	2 1/4"	4"	5 7/16"	3 3/8"	7/16"
9164	2 9/16"	3 15/16"	5 1/8"	3 7/16"	23/32"

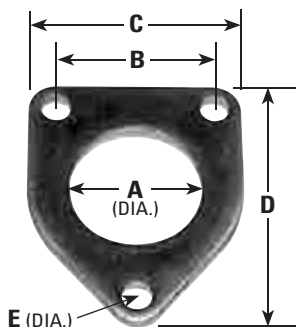
EXHAUST PIPE FLANGE CHARTS



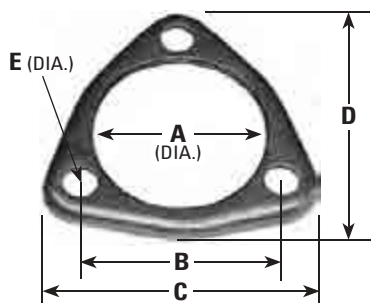
P/N	A	B	C	D	E
8780	2 1/8"	3 1/8"	3 7/8"	1 7/16"	7/16"



P/N	A	B	C
8032	2 5/16"	3 3/16"	3 7/8"
8033	3 1/16"	3 5/16"	4 1/8"
8034	2 5/8"	3 1/16"	3 7/8"
8799	2 7/16"	2 13/16"	3 5/8"
9152#	2"	2 11/16"	3 3/4"
9152S	2"	2 11/16"	3 3/4"
9158#	2 5/16"	2 11/16"	3 15/16"
9158S	2 5/16"	2 11/16"	3 15/16"
9173	2 1/2"	3 1/8"	3 15/16"
9177	2 1/8"	2 11/16"	3 5/8" (rad.)
9178	2 5/8"	3 1/16"	3 7/8"
9180	3 1/16"	3 5/16"	4 1/8"

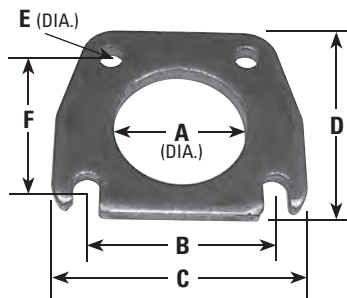


P/N	A	B	C	D	E
9174	2"	2 7/16"	3 3/8"	4 3/16"	7/16"

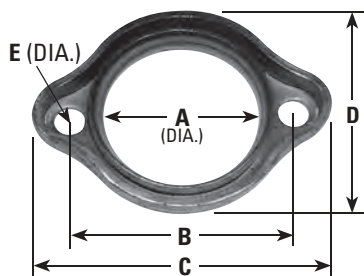


P/N	A	B	C	D	E
8775	2 5/16"	2 7/8"	4 5/16" (rad.)	4 1/2" (rad.)	7/16"
8787	2 11/16"	3 1/8"	4 5/16" (rad.)	4 1/8" (rad.)	1/2"
9146	2 5/8"	3 1/2"	4 33/64" (rad.)	4 19/64" (rad.)	27/64"

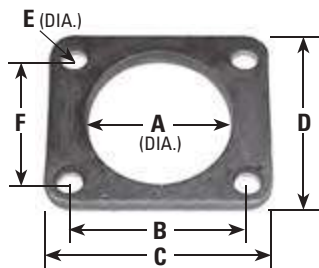
EXHAUST PIPE FLANGE CHARTS



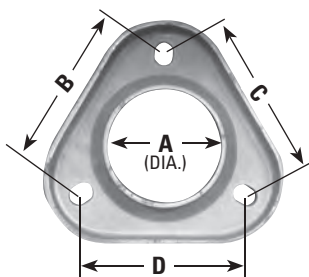
P/N	A	B	C	D	E	F
9160#	2 1/4"	2 3/8"/3 3/16"	4 5/16"	3 5/8"	7/16"	2 9/16"
9160S	2 1/4"	2 3/8"/3 3/16"	4 5/16"	3 5/8"	7/16"	2 9/16"
9161#	2"	2 3/8"/3 3/16"	4 1/4"	3 21/32"	7/16"	2 9/16"
9161S	2"	2 3/8"/3 3/16"	4 1/4"	3 21/32"	7/16"	2 9/16"



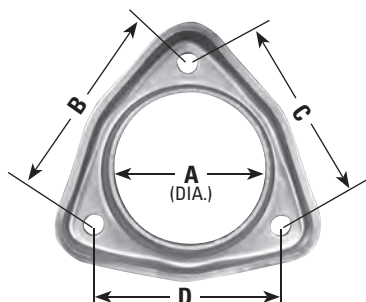
P/N	A	B	C	D	E
8029	2 9/16"	3 3/4"	4 15/16"	3 9/16"	1/2"
8030	2 1/16"	3 1/2"	4 5/8"	3 3/8"	1/2"
8031	2 5/16"	3 13/16"	4 15/16"	3 9/16"	1/2"
8778	2 7/16"	4 1/16"	4 1/2"	3 9/16"	9/16"
8781	2 1/8"	3 1/8"	4 1/4"	3 1/4"	7/16"
9159	2 1/8"	3 1/2"	4 3/4"	3"	1/2 x 3/4" slot



P/N	A	B	C	D	E	F
9143	2 9/16"	2 13/16"	3 9/16"	3 1/4"	3/8"	2 7/16"
9586	4 1/8"	4 3/16"	6"	6"	5/8"	4 3/16"

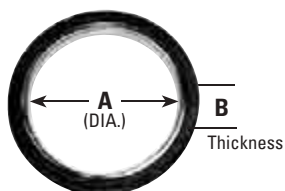


P/N	A	B	C	D
9149	2 9/16"	3 11/16"	3 11/16"	3 13/16"



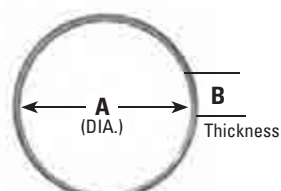
P/N	A	B	C	D
9165	2 27/32"	3 11/16"	3 5/8"	3 13/16"

EXHAUST GASKET CHARTS

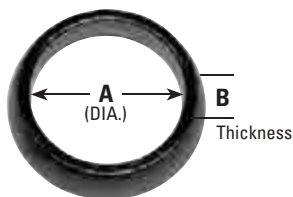


GASKET NO.	A	B
8421	3 3/32"	3/16"
8449	3 13/32"	7/32"
8470	2 13/16"	5/32"
8690	1 3/4"	3/16"
8731°	2"	1/16"
8733	1 15/16"	5/32"
8737	2 5/32"	3/16"
8749	1 13/16"	3/16"
8764°	5 9/64"	3/16"
8770	1 9/16"	3/16"
9016	2 3/8"	3/16"
9024	1 31/32"	3/16"
9026	2 19/32"	3/16"
9027	2 3/16"	1/8"
9066	1 7/8"	3/16"
9100	2 1/16"	1/16"
9207	2 31/32"	3/16"
9218°	2 3/4"	3/16"
9233	2 1/32"	15/32"
9282	2 3/8"	3/16"

° Metal with Fiber Core



GASKET NO.	A	B
8424	2 7/16"	5/32"
8437	4 7/32"	1/8"
8457	2 29/32"	1 1/64"
8467	2 9/16"	5/32"
8469	3 3/16"	5/32"
8693	2"	3/16"
8702	2 9/32"	3/16"
8762	2 13/16"	5/32"
9044	2 13/32"	7/32"
9059	2 5/8"	3/16"
9061	2"	1/8"
9080	2 3/32"	5/32"
9252	1 13/16"	3/16"
9267	1 7/8"	3/16"
9268	2 7/32"	5/32"



GASKET NO.	A	B
8406	2 9/16"	1 1/16"
8410	1 1/2"	1/2"
8411	2 3/8"	37/64"
8415	2 3/8"	11/16"
8423	2 3/16"	11/16"
8425	2 31/32"	45/64"
8427	2 9/32"	1/2"
8434	1 23/32"	3/8"
8443	1 31/32"	9/16"

GASKET NO.	A	B
8458	1 55/64"	15/32"
8460	2 27/32"	1/2"
8473	2 17/32"	9/16"
8482	1 25/32"	21/32"
8489	1 15/16"	7/16"
8490	2 13/32"	27/64"
8706 ¹	1 25/32"	1/2"
9002	2 3/16"	5/8"
9003 ²	2 1/32"	19/32"
9019	2 1/8"	5/8"
9056 ²	2 1/8"	1/2"
9082 ¹	2 13/16"	19/32"
9084 ²	2 1/8"	3/4"
9087 ¹	2"	1/2"
9090 ¹	2"	5/8"

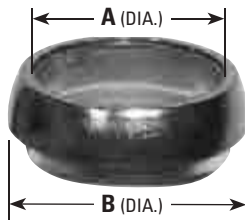
GASKET NO.	A	B
9094 ¹	1 3/4"	9/16"
9095 ¹	2 5/16"	5/8"
9215	1 29/32"	21/32"
9216	2 3/8"	5/8"
9221 ¹	2 1/4"	1/2"
9225 ³	2 5/16"	11/16"
9231 ³	2"	9/16"
9236 ¹	1 11/16"	5/8"
9240 ¹	1 11/16"	1/2"
9248 ³	2 1/2"	15/32"
9257	2 5/32"	21/32"
9264 ¹	2 1/16"	5/8"
9290 ¹	1 29/32"	5/8"

¹ Graphoil Material

² Sintered Iron Material

³ Metal Mesh Material

EXHAUST GASKET CHARTS

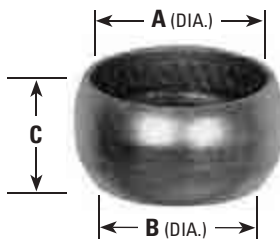


GASKET NO.	A	B
8408	2 5/16"	3 1/8"
8418	2 17/32"	3 7/16"
8444	2 5/16"	3"
8698 ²	2 1/8"	2"
8699 ²	2 1/8"	2"
8763	2 1/8"	2 1/8"
8769	1 29/32"	1 7/8"
9051	2 3/8"	2 5/8"
9052	2 1/8"	2 3/8"
9091 ¹	1 11/16"	1 7/8"
9093 ³	1 15/16"	2 1/4"
9212	1 27/32"	2"
9220 ³	1 3/4"	2"
9234	2 1/16"	2 13/32"
9259	2"	2 1/2"
9260	2 3/8"	3 3/16"
9261	2 1/4"	2 1/2"
9272	2 1/8"	2 1/2"

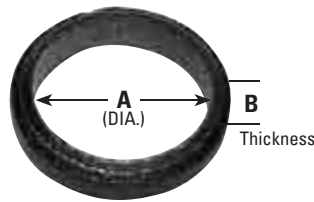
¹ Graphoil Material

² Sintered Iron Material

³ Metal Mesh Material



GASKET NO.	A	B	C
8435	2 1/2"	2"	1 1/4"
9292	2"	1 5/8"	3/8"

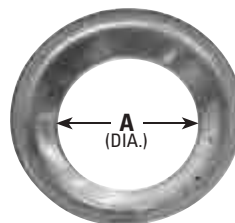


GASKET NO.	A	B
8420 ²	2 1/4"	9/16"
8440	1 13/32"	5/8"
8715	1 7/8"	5/8"
8717	2 1/32"	5/8"
8738	2 1/2"	5/8"
8740 ²	1 13/16"	9/16"
8744	2 1/8"	3/4"
8766 ^{2,3}	2 1/8"	3/4"
8767 ³	2 3/8"	7/8"
8773	2 1/4"	5/8"
9001	1 7/8"	9/16"
9004	1 25/32"	5/8"
9005	1 31/32"	9/16"
9007	2 1/32"	3/4"
9008	1 15/16"	9/16"
9017 ^{2,3}	2 9/32"	15/32"
9038 ^{3,4}	1 3/4"	3/8"
9055	1 3/4"	5/8"
9057 ^{3,4}	1 5/8"	3/8"
9083 ^{3,4}	2"	1/2"
9086 ²	2 7/32"	5/8"
9118	2 9/16"	1/2"
9217 ^{2,3}	2 13/32"	13/16"
9295	1 13/16"	3/8"
9743 ²	2 3/4"	5/8"

² Sintered Iron Material

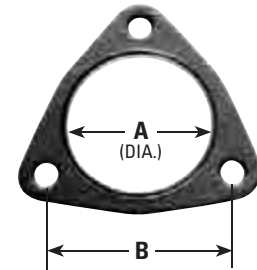
³ For Spherical Flare Use

⁴ Formed Metal Material



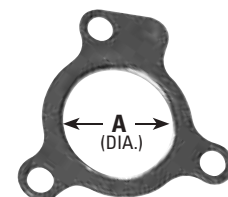
GASKET NO.	A
9244♦	1 9/16"

♦ Copper



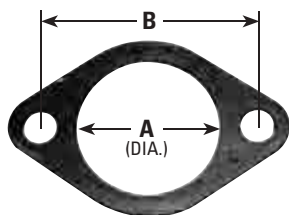
GASKET NO.	A	B
8403	3 9/32"	4 15/32"
8441	2 3/8"	2 3/4"
8442	3 5/32"	3 3/8"
8681	2 5/8"	3 3/16"
8691	2 7/16"	3 9/32"
8705+	2 1/16"	2 15/16"
8710	2 3/32"	2 3/4"
8711	2 9/16"	3"
8720	2 3/32"	2 3/4"
8730	2 11/32"	2 13/16"
8739	1 13/16"	2 5/8"
9000	2 3/16"	3 1/2"
9010	2"	2 33/64"
9018	2 19/32"	3 1/2"
9028	1 13/16"	2 3/8"
9030	1 7/8"	2 5/8"
9031	2 1/4"	2 7/8"
9039	2 13/16"	3 1/4"
9040	2 13/16"	3 5/16"
9042	2 31/32"	3 1/8"
9068	2 1/8"	3 7/8"
9214	1 13/16"	3 29/32"
9278	2 5/32"	2 15/16"
9280	3 1/16"	4 7/16"
9283	2 5/16"	3 1/8"
9287	2 13/16"	4 5/16"

+ Slotted Bolt Hole



GASKET NO.	A
9047	1 13/16"
9247	2 1/32"
9251	1 15/16"

EXHAUST GASKET CHARTS

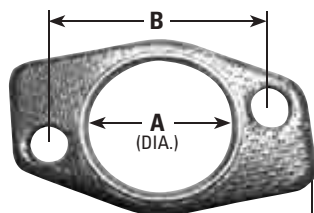


GASKET NO.	A	B
8405	2 1/4"	4"
8412 ⁵	2 19/32"	4 3/32"
8426	2 1/4"	4 1/32"
8428+	2 5/64"	3 1/2"
8430+	1 13/16"	3"
8454+	2 19/64"	3 7/8"
8455+	2 13/32"	3 3/8"
8456+	2 19/32"	3 5/16"
8459+	2 5/32"	3 1/8"
8688	2 13/32"	3 15/16"
8689	2 3/8"	3 5/8"
8692	2 1/8"	4"

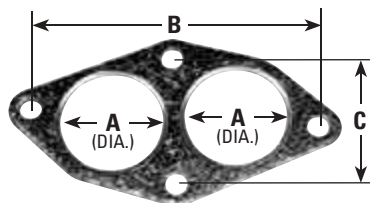
GASKET NO.	A	B
8697	2"	3 3/8"
8703+	1 49/64"	3"
8704+	2"	3 1/8"
8707+	1 7/8"	3 3/4"
8714	1 31/32"	2 15/16"
8719	1 15/16"	3 1/8"
8722	1 31/32"	3 1/4"
8724	2 5/16"	3 1/2"
8726	2 3/16"	3"
8729	2 9/16"	3 11/16"
8735#	1 13/16"	3 1/8"
8735S	1 13/16"	3 1/8"
8741	1 31/32"	3 3/8"
8742	2 15/32"	3 7/8"
8751	1 13/16"	3"
8768	2"	3 1/2"
8771+	2 1/2"	4"
8772+	2 5/16"	3 1/2"
9033	1 13/16"	2 13/16"
9064	1 27/32"	2 59/64"

GASKET NO.	A	B
9072	2 1/16"	3 5/32"
9075	2"	3"
9079+	2 5/8"	4 1/4"
9081	2"	3 3/16"
9088	1 27/32"	5 1/4"
9099	2 1/2"	4 1/8"
9238	2 1/4"	3 1/2"
9250	2 1/16"	4 5/16"
9256	2 3/8"	4 5/16"
9258+	1 13/16"	3 3/8"
9270	2 21/32"	4 1/16"
9274	2 9/16"	4 1/8"
9275	2 1/4"	3 7/8"
9277	1 15/16"	3 5/8"
9279	2 1/4"	3 5/8"
9284	3 1/16"	5 5/32"
9288	2 23/32"	4 7/16"

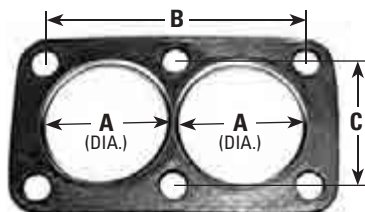
+ Slotted Bolt Hole
Bulk Packed 10/Box
5 Tin Plate With Insert



GASKET NO.	A	B
8407	1 27/32"	2 15/16"

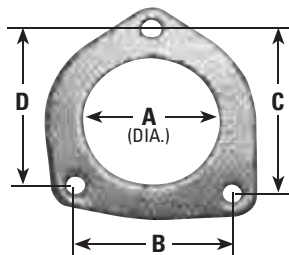


GASKET NO.	A	B	C
9265	1 11/16"	5"	2 3/8"

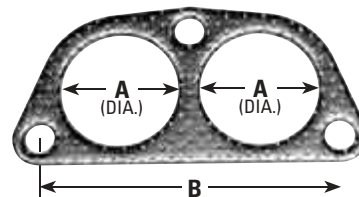


GASKET NO.	A	B	C
9213*	2 3/32"	5 1/16"	2 3/4"

* Hi-temp Graphite



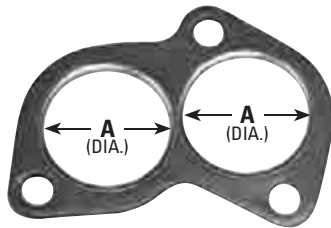
GASKET NO.	A	B	C	D
8414	2 9/16"	2 13/16"	3 9/16"	3 3/8"



GASKET NO.	A	B
8402	1 13/16"	5 1/8"
8404	2 1/32"	5 5/16"
8463	2"	5"
8696	1 3/4"	4 3/16"
8734	1 11/16"	4"
9022	1 27/32"	4 13/32"
9228	1 7/8"	4 5/16"
9229	2"	4 3/4"
9237	1 1/2"	3 15/16"
9253	1 3/4"	4 5/16"
9255@	1 9/16"	4 3/4"
9281	1 15/32"	3 7/8"
9286+	2 9/16"	7 1/16"

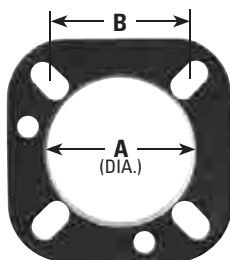
@ Holes Connect
+ Slotted Bolt Hole

EXHAUST GASKET CHARTS

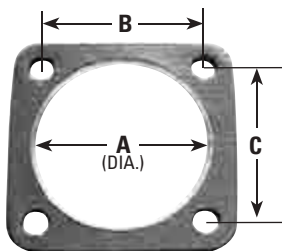


GASKET NO.	A
8750	1 ³ / ₁₆ "
9235+	2"

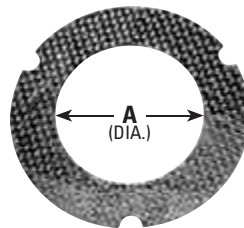
+ Slotted Bolt Hole



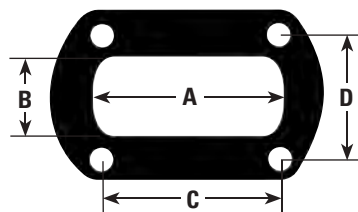
GASKET NO.	A	B
9069	2 ²⁹ / ₃₂ "	2 ¹⁵ / ₁₆ "
9070	3 ³ / ₈ "	3 ⁷ / ₁₆ "



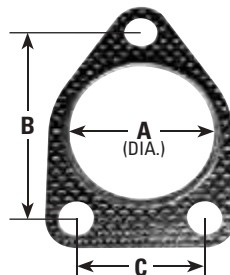
GASKET NO.	A	B	C
8481	3"	3 ¹ / ₄ "	3 ¹ / ₄ "
8759	3 ³ / ₃₂ "	2 ²⁹ / ₃₂ "	4 ³¹ / ₆₄ "
9025	2 ¹⁵ / ₁₆ "	2 ³ / ₈ "	2 ³ / ₈ "
9058	2 ³ / ₄ "	2 ¹ / ₂ "	2 ³ / ₄ "
9226	2 ¹ / ₂ "	2 ¹³ / ₁₆ "	2 ¹ / ₂ "
9227	2 ³ / ₄ "	3 ¹ / ₁₆ "	2 ¹¹ / ₁₆ "
9289	2 ⁵ / ₈ "	3 ¹ / ₄ "	3 ¹ / ₄ "



GASKET NO.	A
9223	2 ⁵ / ₈ "



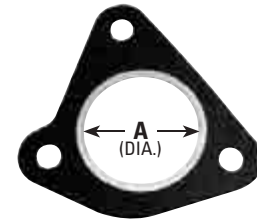
GASKET NO.	A	B	C	D
9245	5 ⁹ / ₁₆ "	2 ⁵ / ₁₆ "	4 ⁹ / ₁₆ "	4 ¹ / ₄ "



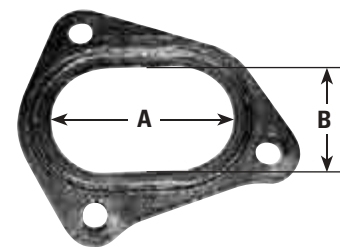
GASKET NO.	A	B	C
8439	2 ¹ / ₂ "	4"	2 ⁴³ / ₆₄ "
8453	2 ¹ / ₄ "	3 ³ / ₃₂ "	2 ²³ / ₃₂ "
8701+*	2 ¹ / ₁₆ "	2 ⁷ / ₈ "	2 ¹ / ₂ "
8760	1 ¹³ / ₁₆ "	3 ¹ / ₄ "	2 ¹ / ₂ "
9043	2"	3 ¹ / ₈ "	2 ⁵ / ₁₆ "
9097	2 ³ / ₃₂ "	2 ¹⁵ / ₁₆ "	1 ¹³ / ₁₆ "
9098	1 ³ / ₄ "	2 ¹³ / ₁₆ "	1 ⁹ / ₁₆ "
9239	2 ¹ / ₄ "	3 ³ / ₁₆ "	1 ¹⁵ / ₁₆ "
9269	2 ⁵ / ₈ "	3 ⁵ / ₈ "	2 ⁵ / ₁₆ "

+ Slotted Bolt Hole

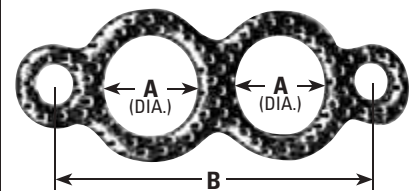
* Hi-temp Graphite



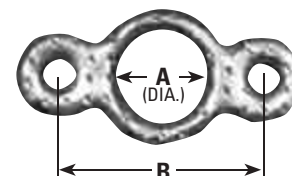
GASKET NO.	A
8712	2 ³ / ₃₂ "



GASKET NO.	A	B
9263	3 ⁷ / ₁₆ "	2 ³ / ₁₆ "

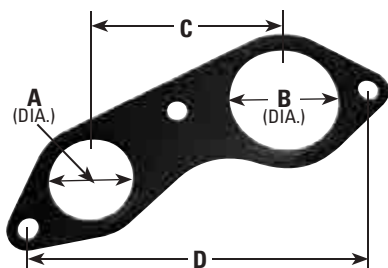


GASKET NO.	A	B
9224	1 ¹⁵ / ₁₆ "	3 ⁵ / ₁₆ "

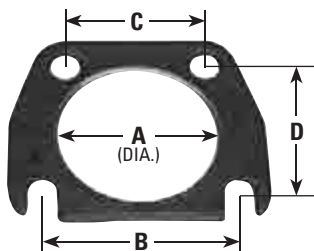


GASKET NO.	A	B
9242	1 ³ / ₁₆ "	1 ³ / ₄ "

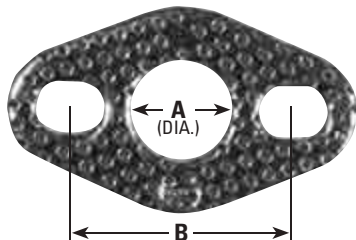
EXHAUST GASKET CHARTS



GASKET NO.	A	B	C	D
4731	3 ⁵ / ₃₂ "	3 ²³ / ₃₂ "	5 ⁵ / ₈ "	9 ¹⁵ / ₁₆ "
9285	2 ¹ / ₁₆ "	2 ³ / ₄ "	5 ¹ / ₄ "	9 ⁵ / ₃₂ "

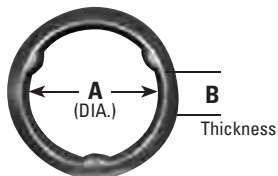


GASKET NO.	A	B	C	D
8682	2 ¹ / ₁₆ "	2 ¹¹ / ₁₆ "	1 ¹⁵ / ₁₆ "	2 ³ / ₁₆ "
9014	2"	3 ³ / ₁₆ "	2 ³ / ₈ "	2 ⁵ / ₈ "
9015	2 ⁵ / ₈ "	3 ³ / ₁₆ "	2 ³ / ₈ "	2 ⁵ / ₈ "

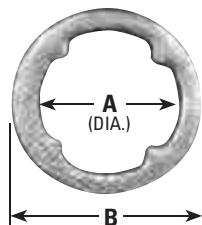


GASKET NO.	A	B
9291+	³ / ₄ "	1 ¹¹ / ₁₆ "
9299	³ / ₄ "	2 ¹ / ₈ "

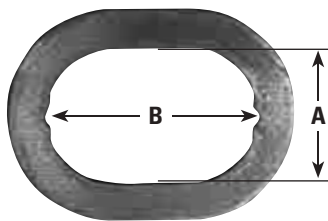
Airtube / O2 Sensor Gasket
+ Slotted Bolt Hole



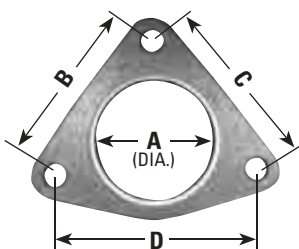
GASKET NO.	A	B
9048	1 ²⁷ / ₃₂ "	¹⁷ / ₃₂ "
9297	2"	⁹ / ₁₆ "



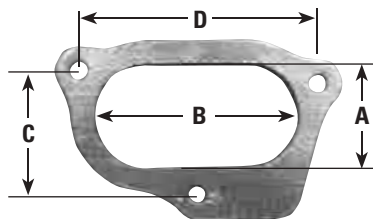
GASKET NO.	A	B
9266	2 ⁹ / ₁₆ "	3 ¹ / ₂ "



GASKET NO.	A	B
8725	2 ⁷ / ₃₂ "	3 ³ / ₈ "

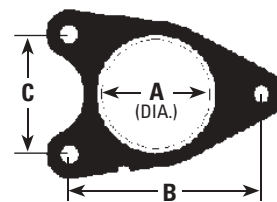


GASKET NO.	A	B	C	D
8468	2 ⁹ / ₁₆ "	4 ²⁹ / ₃₂ "	4 ²⁹ / ₃₂ "	4 ¹ / ₂ "
9276	2 ⁷ / ₁₆ "	3 ¹ / ₂ "	3 ¹ / ₂ "	4 ¹ / ₄ "

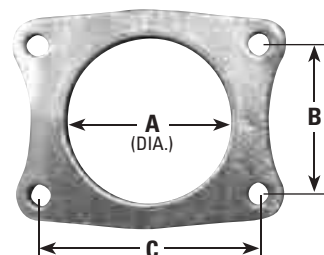


GASKET NO.	A	B	C	D
8708+	2 ¹⁷ / ₃₂ "	3 ²⁵ / ₃₂ "	3 ³ / ₈ "	4 ³ / ₄ "
9271	2 ¹¹ / ₃₂ "	4 ³ / ₄ "	2 ¹⁵ / ₁₆ "	5 ⁹ / ₁₆ "

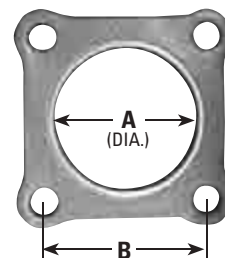
+ Slotted Bolt Hole



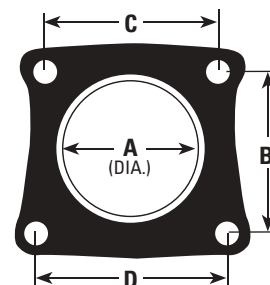
GASKET NO.	A	B	C
8728	2 ³ / ₄ "	5 ³ / ₁₆ "	3 ¹ / ₈ "



GASKET NO.	A	B	C
9119	3 ¹ / ₂ "	3 ¹ / ₄ "	4 ⁵⁷ / ₆₄ "

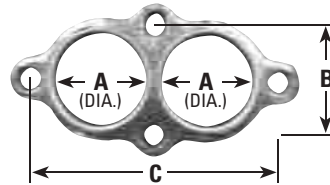


GASKET NO.	A	B
8417	3 ⁹ / ₁₆ "	3 ⁷ / ₃₂ "
8433	4"	3 ⁷ / ₈ "
9011	2 ¹¹ / ₃₂ "	2 ¹³ / ₁₆ "

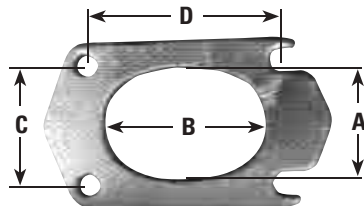


GASKET NO.	A	B	C	D
8721	2 ⁵ / ₈ "	2 ⁴⁵ / ₆₄ "	3 ²¹ / ₃₂ "	4 ⁹ / ₆₄ "

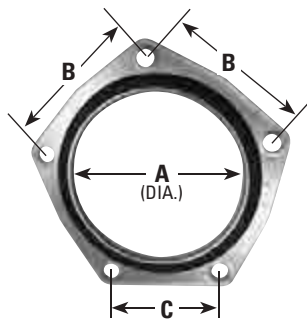
EXHAUST GASKET CHARTS



GASKET NO.	A	B	C
8401	1 27/32"	2 1/4"	5 1/8"

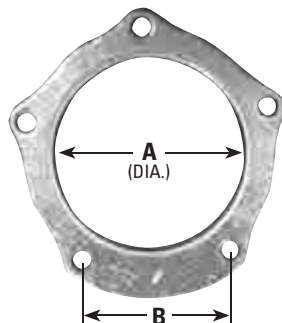


GASKET NO.	A	B	C	D
8761	2 1/2"	3 9/16"	2 3/4"	4 3/8"

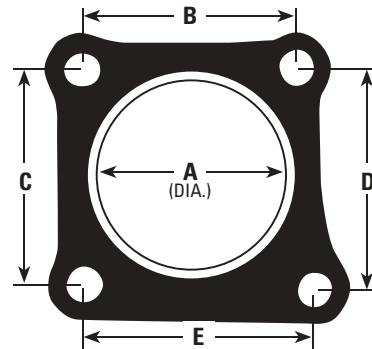


GASKET NO.	A	B	C
8413 ⁵	3 21/32"	3 1/16"	2 17/32"

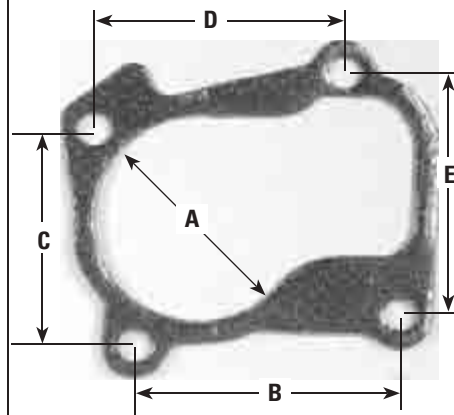
⁵ Tin Plate With Insert



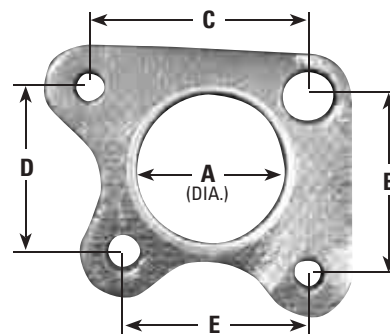
GASKET NO.	A	B
8409	4"	2 7/8"
8465	3 1/2"	3"
8723	3 17/32"	2 13/16"
9096	4 19/32"	3 3/16"
9254	4 1/16"	3 1/8"



GASKET NO.	A	B	C	D	E
9013	2 1/2"	3 1/4"	3 1/4"	3 1/2"	3 5/8"

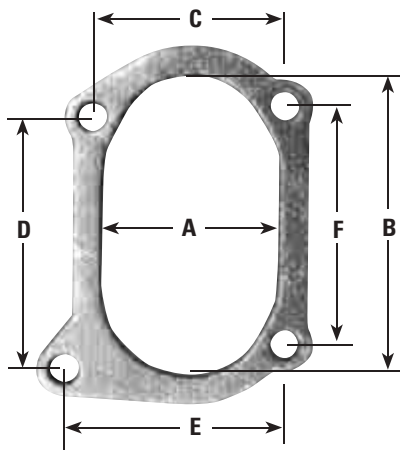


GASKET NO.	A	B	C	D	E
8687	2 1/4"	3"	2 1/2"	2 7/8"	2 49/64"

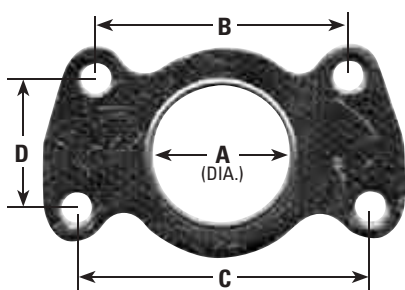


GASKET NO.	A	B	C	D	E
8732	2 1/32"	2 15/32"	3 1/16"	2 1/4"	2 17/32"

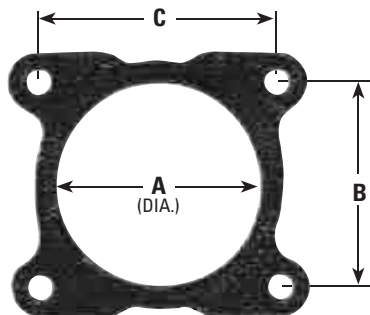
EXHAUST GASKET CHARTS



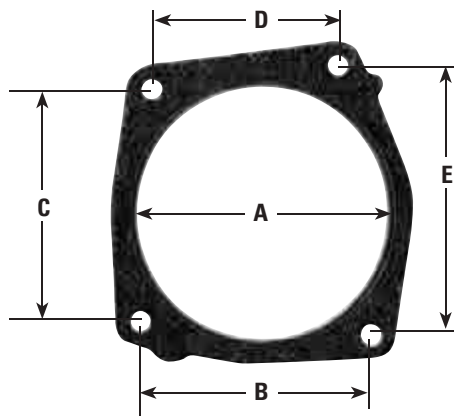
GASKET NO.	A	B	C	D	E	F
8713	2 19/32"	4 15/32"	2 7/8"	3 13/16"	3 5/16"	3 5/8"



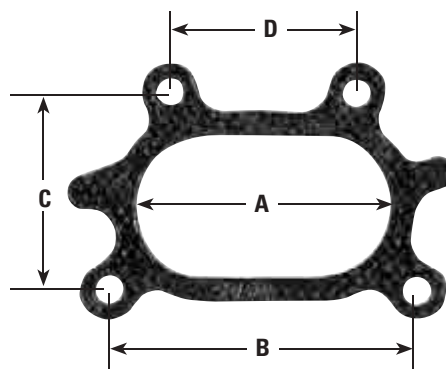
GASKET NO.	A	B	C	D
9054	2"	3 3/4"	4 5/16"	1 15/16"



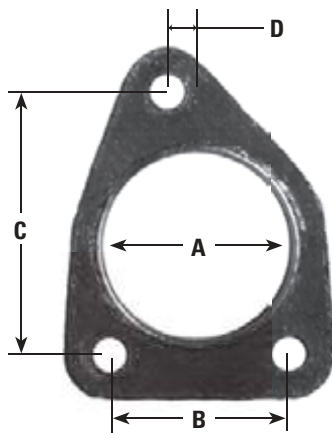
GASKET NO.	A	B	C
8436	3"	3"	3 1/2"



GASKET NO.	A	B	C	D	E
8452	4 43/64"	4 1/4"	4 1/4"	3 1/2"	5"



GASKET NO.	A	B	C	D
8480	3 1/4"	3 15/16"	2 1/2"	2 3/8"



GASKET NO.	A	B	C	D
8685	2 1/4"	2 7/32"	3 3/16"	3/8"

EXHAUST GASKET CHARTS



8431

96-00 Honda Civic CX/DX/LX 1.6L

96-97 Honda Del Sol S 1.6L



8432

06-10 Ford Fusion 3.0L, FWD

06-10 Mercury Milan 3.0L, FWD



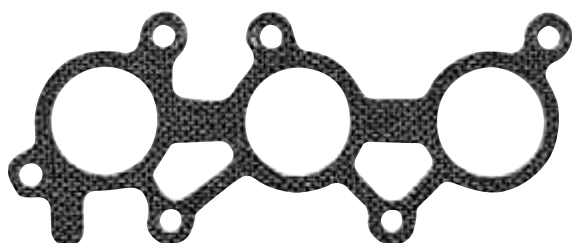
8446

07-09 Kia 3.3L, 3.8L



8447

07-09 Kia 3.3L, 3.8L



8471

07-09 Lexus 3.5L

05-12 Toyota 3.5L



8472

07-12 Nissan 2.5L



8475

03-09 Toyota 4 Runner 4.0L

02-11 Toyota FJ Cruiser 4.0L



8476

07-12 GM Colorado/Canyon 3.7L

07-10 Hummer H3 3.7L



8477

04-07 Chevrolet Malibu 2.2L

06-07 Pontiac G6 2.4L



8479

07-12 GM Colorado/Canyon 2.9L

EXHAUST GASKET CHARTS



8486

09-12 GM Aveo, G3 1.6L, Cruze 1.8L



8491

05-10 Hyundai 2.0L

05-09 Kia 2.0L



8492

99-10 Hyundai/Kia 2.7L



8495

04-06 Infiniti 5.6L

04-12 Nissan 5.6L



8496

01-11 Hyundai 1.6L

06-11 Kia 1.6L



8497

02-12 Nissan 2.5L



8499

99-06 Lexus, Toyota 3.0L

04-10 Lexus, Toyota 3.3L



8718

96-12 Ford, Mercury 2.5L, 3.0L



9243

05-09 Scion TC 2.4L

08-10 Scion XB 2.4L

02-09 Toyota Camry 2.4L

01-07 Toyota Highlander 2.4L

04-11 Toyota RAV-4 2.4L

02-08 Toyota Solara 2.4L

CATCO CONVERTER SUPERSESSIONS

OLD PART NO.	NEW PART NO.
1086	1271
1108	1234
1122	1211
1128	1209
1140	1175
1141	1176
1142	1339
1143	1228
1155	1250
1156	1251
1162	1234
1183	1193
1191	1234
1346	1231
4217	4181
4270	4803
4271	5002
4297	5015

OLD PART NO.	NEW PART NO.
4442	5107
4500	4727
4535	4929
4539	1231
4541	5022
4621	4284
4678	9879
5012	5024
9078	9422
9079	9423
9083	9444
9102	9100
9161	9913
9232	5121 + 7511
9254	9998
9273	9912
9500	1291

490



492





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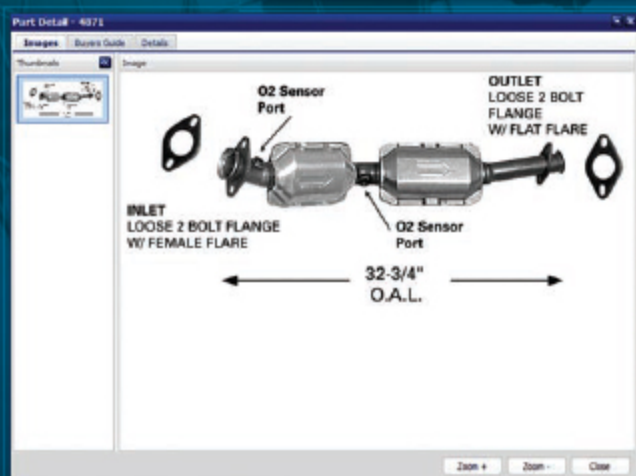
QUALITY ORIGINAL FIT PROVEN PERFORMANCE
ODDII - DIRECT FIT - UNIVERSAL

Converters | Part Search | Knowledge Center

Year: 2002 | Make: FORD | Model: CROWN VICTORIA | Product: CATALYTIC CONVERTER - 49 STATES | Engine: V8 4.6L 260cc

Location	Part Number	Part Type	Qty	Comment
FRONT LEFT	2554	Catalytic Converter	1	Universal Federal & California Emission vehicles. Not legal for sale for vehicles licensed in California.
RIGHT	4873	Catalytic Converter	1	Direct Fit Converter. Direct fit and contains front and rear converter body. Only listed converters may be replaced. Federal & California Emission vehicles. Not legal for sale for vehicles licensed in California.
LEFT	4873	Catalytic Converter	1	Direct Fit Converter. Direct fit and contains front and rear converter body. Only listed converters may be replaced. Federal & California Emission vehicles. Not legal for sale for vehicles licensed in California.
REAR RIGHT	2554	Catalytic Converter	1	Universal Federal & California Emission vehicles. Not legal for sale for vehicles licensed in California.
REAR LEFT	2554	Catalytic Converter	1	Universal Federal & California Emission vehicles. Not legal for sale for vehicles licensed in California.
FRONT RIGHT	2554	Catalytic Converter	1	Universal Federal & California Emission vehicles. Not legal for sale for vehicles licensed in California.

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**Part
Specifications**

Part Detail - 2554

Images | Buyers Guide | Details

Make	Model	Year	Engine	Type
FORD	CROWN VICTORIA	02-05	V8 4.6L	Catalytic Converter
FORD	MUSTANG	01-09	V6 3.0L	Catalytic Converter
FORD	THUNDERBOLT	93-02	V6 3.0L	Catalytic Converter
FORD	THUNDERBOLT	97-04	V6 4.0L	Catalytic Converter
FORD	THUNDERBOLT	97-06	V6 3.0L	Catalytic Converter
LINCOLN	LS	04-05	V6 3.0L	Catalytic Converter
MERCURY	COUGAR	93-02	V6 3.0L	Catalytic Converter
MERCURY	COUGAR	97-04	V6 4.0L	Catalytic Converter
MERCURY	COUGAR	97-06	V6 3.0L	Catalytic Converter
HIGGAN	240K	96-05	L4 2.4L	Catalytic Converter
SEABAR	FORESTER	1998	H4 2.5L	Catalytic Converter
SEABAR	IMPRESSA	01-05	H4 2.5L	Catalytic Converter
SEABAR	IMPRESSA	1998	H4 2.5L	Catalytic Converter
SEABAR	IMPRESSA	97-06	H4 1.8L	Catalytic Converter
SEABAR	LEGACY	02-06	H4 2.5L	Catalytic Converter
SEABAR	LEGACY	99-05	H4 2.5L	Catalytic Converter
SEABAR	OUTBACK	02-09	H4 2.5L	Catalytic Converter

Close

**Numerical
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