



PARTS ALERT

SALE!! 10% OFF DNP THROUGH 12/30/16

AV-TEKK CHARGE- AIR COOLERS AND GRIZZLY AIR EGR'S

Av-Tekk has grown to offer the best heavy duty charge-air coolers on the market, top of the line remanufactured EGR and oil coolers, and Av-Tekk's very own quick check leak test kit.



Promotion details:

- Order using DCS to receive the discount
- Part #'s carry over with "AV-" prefix
- Contact your Hino DPM with questions
- Order 6 + Charge Air Coolers or EGR's and receive FREE freight (see QR guide for standard freight policy)
- 7 yr. unlimited miles warranty on all new HD Charge-Air Coolers
- Mix and Match of Av-Tekk and Grizzly Air products is allowed
- Quest for the Cup and Added Rewards at 1% applies
- **Sale Price expires 12/30/16**

Av-Tekk website:

<http://www.avtekk.com/index.html>

TO:

Dealer Principals
Parts Managers
General Managers
Parts Sales

BULLETIN: PA-2016-083

DATE: NOW

EXP: 12/30/16

ONE KIT TESTS ALL SIZES OF COOLERS.

Hino Trucks will Co-Op 50% of the DNP of a test kit for dealership use part # AV-A351-CAS

ARE YOU TESTING COOLERS TO SEE IF THEY ARE LEAKING BEYOND O.E.M. SPECIFICATIONS?

Industry Fact: In a survey of over 200 OEM dealerships, service managers throughout the US and Canada came to the consensus that over 50% of trucks over 5 years old have coolers with leakage that exceeds O.E. specifications. That means wasted fuel and engine performance!

There is no better time than now to test charge-air coolers as many fleets have increased their trade cycles. Av-Tekk's Quick Check Leak Test Kit makes testing a charge-air cooler easier than ever, and you don't even have to remove it from the vehicle. What are some other Quick Check advantages? [Get More Information Here](http://www.avtekk.com/quickcheck.html#)

Hino Trucks reserves the right to make changes, including change in price, content, description, terms, time period, etc. at any time without notice.



Hino Trucks National PDC
Phone: (866) 372-4466 | Fax: (662) 342-5151
E-Mail: helpdesk@hino.com

Supplier:

Av-Tekk

Supplier Information

Av-Tekk Charge-Air Coolers is a leading supplier of Charge-Air Coolers and product of a family business that was founded in 1950, Diesel USA Group. Av-Tekk's heavy-duty charge-air coolers (the bar and plate charge-air cooler) has quickly grown in popularity in the charge-air cooler industry. Av-Tekk also offers Grizzly Air Products an Innovative engine solution brand offering EGR Coolers.

Customer Service & Technical Support

Hino Parts Support Phone: 866-372-4466
Hino Parts Support Email: helpdesk@hino.com
Hino Parts Support Fax: 662-342-3939
Av-Tekk Charge Air Coolers Phone: 877-288-3551
Av-Tekk Charge Air Coolers Email: Brettdilling@dieselusa.com
Av-Tekk Charge Air Coolers Web: www.Avtekk.com
Av-Tekk Charge Air Coolers Fax: 800-933-3432

Order Procedures:

All orders are to be placed through the Hino Dealer Connect System (DCS). For special orders or for customer support contact Supplier directly via phone number.

Stock Orders Enter orders in DCS Screen DC202 under Sales Type "S". All direct ship (DS Orders) items will be shipped from a local Supplier PDC.

Emergency Orders Emergency orders (EM) may be entered into DCS screen DC202 as a Sales Type "E" or "V". All emergency orders will be processed with a "rush" order. Freight and Handling fees will be identified on the Hino invoice.

Minimum Order Quantity No minimum quantity

Freight Policy: All orders less than 6 units is billed to ordering dealer. Please see freight index for individual unit freight cost.

Av-Tekk - Charge Air Coolers

Freight Per Each	Quantity Ordered	Total Freight Cost
\$ 95.00	1	\$ 95.00
\$ 50.00	2	\$ 100.00
\$ 40.00	3	\$ 120.00
\$ 35.00	4	\$ 140.00
\$ 30.00	5	\$ 150.00
\$ -	6 +	Free Freight
Air Freight shipments dealer pays based on weight		

Grizzly Air - EGR

Freight per Each	Quantity Ordered	Total Freight Cost
\$24.00	1	\$24.00
\$24.00	2	\$48.00
\$24.00	3	\$72.00
\$24.00	4	\$96.00
\$17.60	5	\$88.00
-	6 +	Free Freight
Air Freight Shipments dealer pays based on weight		

Free Freight Policy: Orders of 6 or more will received prepaid freight. Mix and Match is allowed. ie. Av-Tekk & Grizzly Air products.

Order Fulfillment Policy: The standard order processing time is 2 days from date of order placement.

Part Number Pricing: Pricing will be available on-line in the Hino DCS system. In addition, the prices will be forwarded to your service bureaus within two weeks of each pricing update.

Format: Standard Part numbers are Pre-fixed with "AV-" & all spaces have been removed.

Mega Fleet: All-Makes parts are not included in the Hino Mega Fleet pricing file but should be sold to Mega Fleet customers and filed as Miscellaneous Items in Corcentric when submitting for reimbursement.

Warranty: Please see the Av-Tekk and Grizzly Air Specific warranty documents. Warranty is handled directly with the vendor.

Returns: Contact Supplier directly to obtain a Return Goods Authorization code by phone number or email address listed above. All returned items MUST have prior approval and the Return Goods Authorization (RGA) marked on the outside of the box. RGAs have an expiration date of sixty (60) days; after sixty (60) days the return will become null and void. Will not authorize any returns that are not properly packaged or in the original packaging. No credit will be issued for product that has been damaged, altered, or installed on equipment. The customer is responsible for all freight charges on the returned merchandise. Special order items or non stock items are not returnable.

Shipping Inspection and Damaged Product: All merchandise should be inspected upon arrival and carrier damage claims should be filed with the carrier immediately. We are not responsible for, nor are we in a position to make a claim after the freight carrier accepts the shipment from us. For excess stock returns, contact the Supplier directly.

Supplier Cross Reference Web Site: www.avtekk.com

Conclusion: Av-Tekk Brand HD Charge Air Coolers are 100% brand new. High efficiency and durable Bar & Plate design. Bar & Plate design increases the life of your charge-air cooler when compared to Tube and Fin designs. Av-Tekks highly efficient durable cooler design eliminates the header plates in the construction process. Whether it's a personal vehicle or a work vehicle, from light duty to heavy duty engines Grizzly-Air offers a wide range of EGR and Oil Cooling products

NEW! UNLIMITED MILEAGE
7
SEVEN
YEAR WARRANTY
ON NEW HD CHARGE-AIR COOLERS

Av-Tekk® HD



PRODUCT CATALOG

2015 - 2016

NEW INSIDE:

GRIZZLY AIR
INNOVATIVE ENGINE SOLUTIONS

PRODUCT GUIDE

AV-TEKK NEW AND NEW HD

Available in many High Volume applications

- High efficiency and durable Cooler Designs
- Heavy Duty Bar & Plate options along with OE Style Tube & Fin designs
- Industry Leading Charge-Air Coolers.
- **NEW! Seven-Year Warranty - Unlimited Miles (Bar & Plate)**
- Two-Year Warranty (Tube & Fin)



HOSE & CLAMP KITS

- Order corresponding kit part number to get everything you need to replace ALL hosing for the charge-air cooler.
- Both hoses contained in Kits are hot side compatible.



QUICK CHECK LEAK TEST KITS

- No other special tools needed
- Quickest and easiest connections available
- Simulates a constant air load for accurate diagnostics
- Fits most charge air cooler connection types
- Relief valve and restraints for safety
- Includes compact carrying case



GRIZZLY AIR EGR COOLERS AND OIL COOLERS

Available in many High Volume applications

- Improved designs to help eliminate common issues related to EGR and Oil coolers
- Superior quality when compared to other remanufactured units in the market today
- 12 month - Unlimited Mileage Warranty on most products
- Lifetime Warranty - Unlimited Mileage Warranty on products where designated
- Available for Ford – Dodge – GMC – Chevrolet – International – Mercedes Benz and Cummins Engines



Table of Contents

Item	Page Number
GET TO KNOW YOUR CHARGE-AIR COOLER	2
SAVING MONEY WITH AV-TEKK	3
AV-TEKK NEW HD	3
TYPICAL TUBE & FIN	3
QUICK CHECK ADVANTAGES	4
AV-TEKK HOSE & CLAMP KITS.....	5
EGR COOLERS	6
OEM PART NUMBER CROSS REFERENCE	7
COOLER DIMENSIONAL DRAWINGS.....	13
ADVANCE MIXER.....	13
CHEVROLET	13
DODGE TRUCK	13
FLEXLINER.....	14
FORD	14
FREIGHTLINER.....	15
GILLIG BUS	17
INTERNATIONAL/NAVISTAR	17
KENWORTH.....	19
MACK.....	20
PETERBILT	22
VOLVO/GMC/WHITE.....	23
WESTERN STAR.....	24
OEM EGR PART NUMBER CROSS REFERENCE	25
GRIZZLY AIR EGR COOLERS / OIL COOLERS	26
CUMMINS: DODGE - FORD - STERLING.....	26
DETROIT.....	29
FORD	29
GENERAL MOTORS	37
MERCEDES BENZ.....	38
NAVISTAR	39
VOLVO.....	44
AV-TEKK WARRANTY	45
GRIZZLY AIR WARRANTY.....	46

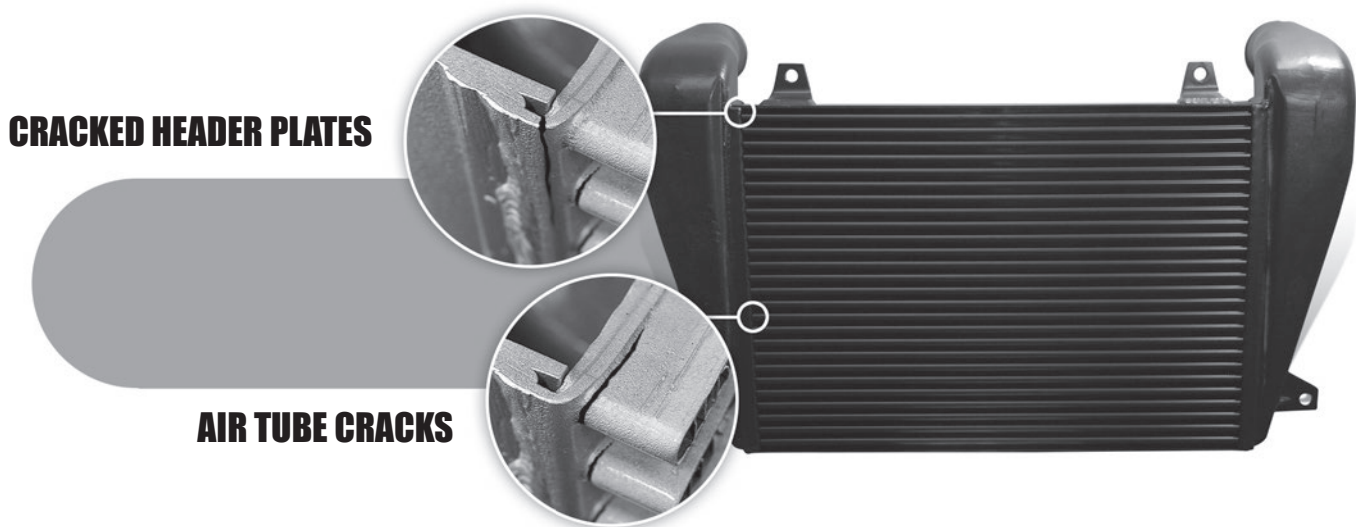
OEM Charge-Air Cooler Cross Reference	EGR Cooler Cross Reference
ADVANCE MIXER..... 7	CUMMINS ENGINES
BLUE BIRD..... 7	DETROIT ENGINES
CHEVROLET/GMC/GENERAL	FORD ENGINES.....
DODGE TRUCK	GENERAL MOTORS ENGINES
FLEXLINER..... 7	MERCEDES ENGINES
FORD/STERLING	NAVISTAR ENGINES
FREIGHTLINER..... 8	VOLVO ENGINES.....
GILLIG BUS	
INTERNATIONAL/NAVISTAR	
KENWORTH..... 10	
MACK..... 10	
MARMON MOTORS	
PETERBILT	
VOLVO/ GMC/ WHITE..... 12	
WESTERN STAR..... 12	

Get To Know Your Charge-Air Cooler

Today, charge-air coolers are used on virtually every heavy-duty truck. They are essential to meet engine manufacturers' design objectives for horsepower, fuel economy, and exhaust emissions.

The trend toward smaller sized engines producing higher horsepower places increased stress on critical performance components such as turbochargers and charge-air coolers. Boost pressures have driven cooler inlet temperatures from around 325°F during the 70's and 80's, to over 400°F in later model engines.

A typical cooler operating with slightly over 400°F inlet temperature will drop the boosted air's temperature to just over 100°F before it enters the engine. This drop of nearly 300°F causes extreme thermal stresses from expansion and contraction of the entire structure. These stresses along with engine load variances and chassis vibrations cause frequent fatigue failures, the majority being cracked header plates and air tubes (see image below).



Understanding Your Service Options:

"FIX AND GO"

Putty type fix at a radiator repair shop is not durable and often leads to wasted time and money. It does not strengthen weak areas that will eventually fail when placed back in service.

LOW COST/LOW QUALITY

**NOT COMMERCIALY
ACCEPTABLE!**

"REPLACE & REWELD"

Complete replacement of the center section or "brick" is good but very expensive and is subject to the quality of the replacement brick

HIGH COST/HIGH QUALITY

OK SOLUTION!

"Av-Tekk NEW & NEW HD"

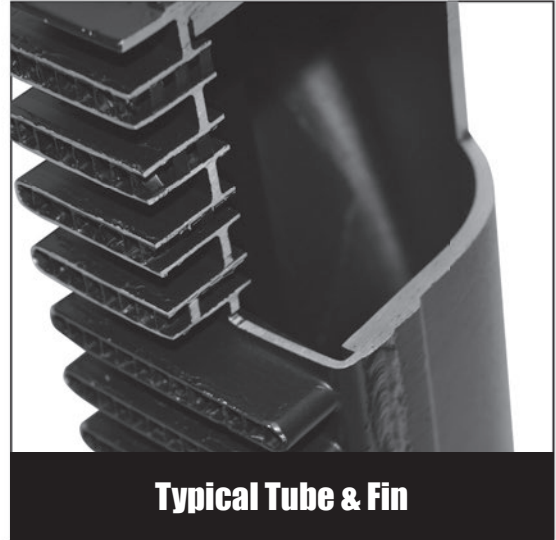
Av-Tekk's New and New HD units require no core and both offer superior quality and performance. These completely new replacement coolers are available in several high volume applications.

LOW COST/HIGH QUALITY

BEST SOLUTION!

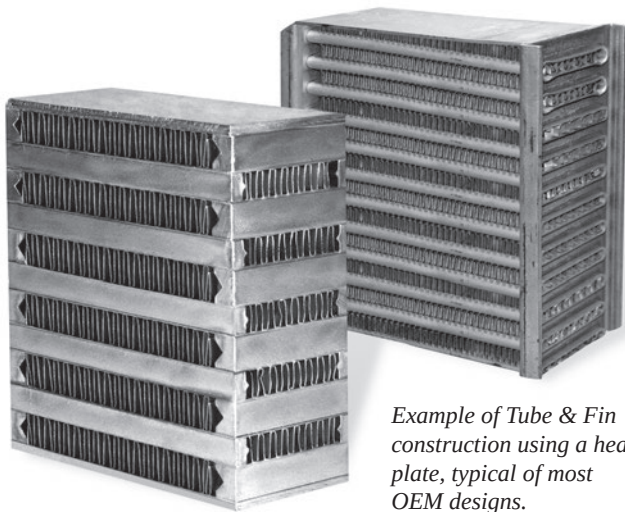
Saving Money with Av-Tekk

The Av-Tekk brand means Av-Tekk solutions. Our brand has been revolutionizing the charge-air cooler industry since the very beginning. We have made it our mission to improve the durability and experience of all diesel charge-air coolers. From the introduction of the only FAA approved rebuild process for charge-air coolers, to our amazing heavy duty bar and plate designs, Av-Tekk is constantly working to improve our brand through the quality of products we provide. Even now when the industry is asking more of its diesel charge-air coolers, Av-Tekk's products stand above the rest.



Our “Heavy-Duty” bar and plate construction, denoted by “HD” on the part number suffix, is the most rugged and durable type of construction and is backed by our 7-year/unlimited mileage warranty. The “HD” coolers are available on most popular applications where experience has shown they are needed.

- **Industry's Best Charge-Air Coolers**
- **Broadest Service Network**
- **Nation Leading Warranty**
- **Priced Right for Highest Value**

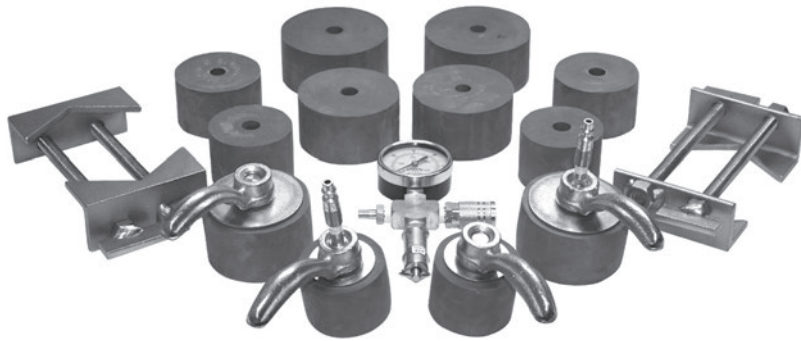


*Example of Av-Tekk's
Heavy Duty Bar & Plate
Construction Design*

*Example of Tube & Fin
construction using a header
plate, typical of most
OEM designs.*

Av-Tekk's HD design uses a series of heavy bars and plates to form a stronger cooler and eliminate the header plate and the fragile air tubes permitting the manifolds to be welded directly to the bars in the construction process.

Industry studies have shown header plate thermal fatigue failures and air tube leaks account for the majority of charge-air cooler failures.



LEAK TEST KIT™
Quick
 CHECK

Are you testing coolers to see if they are leaking beyond O.E.M. specifications?



Quick Check Advantages

- No other special tools needed
- Quickest and easiest connections available
- Simulates a constant air load for accurate diagnostics
- Fits most charge air cooler connection types
- Relief valve and restraints for safety
- Includes compact carrying case

THIS COMPLETE KIT COMES WITH ALL ADAPTERS AND FITTINGS TO TEST ALL TRUCK SIZES, PICKUPS THRU CLASS 8 TRACTORS.

ORDER PART NUMBER A351CAS

For More On Quick Check Leak Test Kit Go Online To: www.Av-Tekk.com

Av-Tekk's new Test Kit may be used to test the pressure drop of most known sizes of charge-air coolers (CAC).

According to most O.E. Manufacturer's Specifications, charge-air coolers that show a static pressure drop greater than 5 PSI in a 15 second test, beginning at 30 PSI, should be replaced. Av-Tekk's new CAC Test Kit provides tools for you to safely determine whether any CAC passes or fails the manufacturer's test.

IMPORTANT!

USING HIGH AIR PRESSURES AND LARGE TEST PLUGS MAY PRODUCE DANGEROUS RESULTS!

Please read the warnings supplied with the test kit before following these instructions.

The test plugs in this set are heavier duty than most. Notice that each has a thicker washer to prevent cupping when you tighten the test plugs in the opening. They also have 4" long cast handles that permit you to tighten them more easily.

Inspect the inside of the opening and the test plug rubber, to make sure both of these surfaces are clean and dry. Test plugs should be installed flush with the opening and tightened firmly by hand. Install the Test Plug Clamp, positioning it over the handle so the notched portion of the

clamp engages the outside of the inlet/outlet just behind the bead. Hand tighten the long wing bolts equally, and check again to make sure that the notched portion of the clamp is engaged behind the bead at four points. Hand tighten the wing bolts until snug or use an open-end wrench to tighten. Do not over tighten!

If the cooler has been removed from the vehicle, position it so the open stem is pointing up. Next, connect the brass tester at the quick disconnect side. This tester is equipped with a pop-off safety valve that has been preset to 35 lbs maximum pressure. **DO NOT CHANGE THIS SETTING OR TAMPER WITH THIS DEVICE IN ANY MANNER.** Keep this safety valve clean and dry. Check it occasionally to make sure that it releases pressure at the 35 lbs setting. Replacement safety valves and other parts are available if ever needed.

After checking to make sure everything is properly secured, introduce air through the air stem using a common tire chuck. Increase the air pressure to precisely 30 PSI and then measure the pressure drop, if any, for a period of 15 seconds.

As soon as you have finished testing the charge-air cooler, return all parts of this set to the plastic case provided, and close it to keep them clean and dry for their next use.

hose & clamp kits



These complete kits have both hoses and clamps to replace ALL hosing from charge-air cooler inlet and outlet.

Both hoses contained in the Av-Tekk Hose and Clamp Kits are hot side compatible.

Now order one part number to get everything you need to replace ALL hosing for the charge-air cooler.

Av-Tekk Hose & Clamp Kits

Part no.	Inlet size	Outlet size
14000	4"	4"
24045	4½"	4"
33375	3¾"	3¾"
43500	3½"	3½"
53875	3⅞"	3⅞"
63000	3"	3"
74500	4½"	4½"
83037	3"	3¾"
93040	4"	3"
10250	2½"	2½"
11334	3¾"	3¾"
12278	2⅞"	2⅞"
13358	3½"	3⅞"
14318	3⅞"	3⅞"
15316	3⅞"	3⅞"
16278	3½"	2⅞"

Av-Tekk Individual Hoses and Clamps

Av-Tekk Hose

Part no.	Hose Size
463-2500-6	2½" x 6"
463-2875-6	2⅞" x 6"
463-3000-6	3" x 6"
463-3125-6	3⅞" x 6"
463-3375-6	3⅞" x 6"
463-3500-6	3½" x 6"
463-3687-6	3⅞" x 6"
463-3750-6	3¾" x 6"
463-3875-6	3⅞" x 6"
463-3937-6	3⅞" x 6"
463-4000-6	4" x 6"
463-4000-8	4" x 8"
463-4500-6	4½" x 6"
463-4500-8	4½" x 8"

Av-Tekk Clamp

Part no.	Clamp Size
B9226-0256B	2½"
B9226-0306B	3"
B9226-0356B	3½"
B9226-0406B	4"
B9226-0456B	4½"

To determine corresponding Hose and Clamp kit for your cooler, see dimensional drawing section of this catalog.

EGR COOLERS



OEM



GRIZZLY AIR

Proper coolant flow is essential to all vehicles operations. When coolant flow is inhibited for any reason failure of crucial engine components can occur from extreme overheating. To help eliminate the failures of some common components due to overheating Av-Tekk is introducing its new line of products Grizzly Air. Most in the diesel service industry know how common it is to replace EGR coolers and oil coolers multiple times throughout the use of a vehicles life. Destined to fail because of poor designs these components just aren't made to last. Av-Tekk's Grizzly Air seeks to solve this problem by providing a new robust rebuild process for EGR coolers that eliminates the cause of failures in this component. Utilizing T304 stainless steel tubing, Grizzly Air eliminates the Turbulator design used in most OEM EGR coolers. Then, this new stainless steel tubing is TIG welded to precise cut plates attached to the cooler housing. This new design from Grizzly Air ensures that the EGR cooler will continue to operate properly even when the flow of coolant has been inhibited. Just like Av-Tekk Heavy Duty Charge-Air Coolers, the Grizzly Air product line offers superior quality for any situation.

Whether it's a personal vehicle or a work vehicle, from light duty to heavy duty engines Grizzly Air offers a wide range of EGR and Oil Cooling products.

Grizzly Air provides a Limited Lifetime Warranty on Ford 6.0L Powerstroke applications (Parts GA 301 and GA 304, upgrade option available for Mercedes Part GA 501), and a 12 Month/Unlimited Mileage warranty on all other products. Call any Av-Tekk representative for more.



Available for Ford – Dodge – GMC – Chevrolet – International - Mercedes Benz - Cummins

OEM PART NUMBER CROSS REFERENCE

ADVANCE MIXER

OEM Part #	Av-Tekk Part #
83441231.....	AM-2A NEW HD
83441411.....	AM-2A NEW HD
834411411.....	AM-2A NEW HD
843004123.....	AM-2A NEW HD
843041230.....	AM-2A NEW HD
8430412203.....	AM-2A NEW HD
8430412301.....	AM-2A NEW HD
00D00412301.....	AM-2A NEW HD
35D00412301.....	AM-2A NEW HD
84304123-1.....	AM-2A NEW HD
NX4123-1 CAC.....	AM-2A NEW HD

BLUE BIRD

OEM Part #	Av-Tekk Part #
1030010.....	NV-8A NEW HD
1030020.....	NV-8A NEW HD
1030068.....	NV-8B NEW
1453232.....	NV-8A NEW HD
123-6645.....	NV-8A NEW HD
271-1453232.....	NV-8A NEW HD
271-1486943.....	NV-8C NEW HD
271-1536499.....	NV-8B NEW

CHEVROLET/GMC/GENERAL

OEM Part #	Av-Tekk Part #
15801.....	CG-65A NEW
69594.....	NV-8A NEW HD
103188.....	CG-65A NEW
817120.....	CG-65A NEW
817120.....	CG-65A NEW
1030042.....	CG-65A NEW
1030109.....	CG-65C NEW
1030184.....	CG-65C NEW
1030187.....	CG-65C NEW
1030188.....	CG-65A NEW
5243119.....	CG-65A NEW
9707160.....	CG-65A NEW
9707161.....	CG-65A NEW
15029270.....	CG-65C NEW
15078353.....	CG-65A NEW
15149316.....	CG-65C NEW
15741292.....	CG-65A NEW
15982676.....	CG-65C NEW
52453119.....	CG-65A NEW
91110101.....	CG-65A NEW
97071601.....	CG-65A NEW
105078353.....	CG-65A NEW
1030042ES.....	CG-65A NEW
BTC1160.....	CG-65A NEW

DODGE TRUCK

OEM Part #	Av-Tekk Part #
222006.....	DG-70B NEW
817151.....	DG-70B NEW
1030182.....	DG-70B NEW
52027562.....	DG-70B NEW
52028724.....	DG-70B NEW
52028724AC.....	DG-70B NEW
83403D.....	DG-70B NEW

FLEXLINER

OEM Part #	Av-Tekk Part #
1E4031.....	FLE-190B NEW HD

FORD/STERLING

OEM Part #	Av-Tekk Part #
100327.....	FD-25F NEW HD
160327.....	FD-25F NEW HD
200500.....	FD-25A NEW HD
200520.....	FD-25A NEW HD
200521.....	FD-25A NEW HD
200597.....	FD-25A NEW HD
202800.....	FD-25B NEW HD
202820.....	FD-25B NEW HD
202821.....	FD-25B NEW HD
326132.....	FD-25L NEW
1003241.....	FD-25F NEW HD
1003251.....	FD-25F NEW HD
1003254.....	FD-25F NEW HD
1003265.....	FD-25F NEW HD
1003271.....	FD-25F NEW HD
1003273.....	FD-25F NEW HD
1003274.....	FD-25F NEW HD
1003275.....	FD-25A NEW HD
1003281.....	FD-25F NEW HD
1003304.....	FD-25G NEW HD
1003306.....	FD-25G NEW HD
1003371.....	FD-25F NEW HD
1003372.....	FD-25F NEW HD
1003373.....	FD-25F NEW HD
1030080.....	FD-25F NEW HD
1030097.....	FD-25O NEW
1030098.....	FD-25N NEW
1030100.....	FD-25L NEW
1030104.....	FD-25G NEW HD
1030112.....	FD-25F NEW HD
1030113.....	FD-25F NEW HD
1030128.....	FD-25N NEW
1030133.....	FD-25N2 NEW
1030161.....	FD-25N2 NEW
1030226.....	FD-25O NEW
1030227.....	FD-25N NEW
1030245.....	FD-25N2 NEW
1030247.....	FD-25O NEW
1030249.....	FD-25N2 NEW
1040001.....	FD-25O NEW
1040002.....	FD-25N NEW
1040003.....	FD-25N NEW
1040014.....	FD-25L NEW
1040016.....	FD-25L NEW
1040022.....	FD-25L NEW
1040023.....	FD-25L NEW
1040024.....	FD-25N NEW
1040025.....	FD-25N NEW
1040040.....	FD-25N2 NEW
1040050.....	FD-25G NEW HD
1040063.....	FD-25N NEW
1040111.....	FD-25N NEW
1040135.....	FD-25L NEW
1040142.....	FD-25N NEW
1040145.....	FD-25O NEW
1050001.....	FD-25L NEW
1050014.....	FD-25L NEW
1050040.....	FD-25L NEW
1050052.....	FD-25N NEW

FORD/STERLING (cont.)

OEM Part #	Av-Tekk Part #
1050053.....	FD-25N NEW
1050056.....	FD-25O NEW
1050063.....	FD-25L NEW
1050069.....	FD-25O NEW
28013716.....	FD-25A NEW HD
85103368.....	FD-25A NEW HD
85103369.....	FD-25F NEW HD
007905L.....	FD-25L NEW
011288L.....	FD-25F NEW HD
016444L.....	FD-25F NEW HD
0447552L.....	FD-25F NEW HD
047237L.....	FD-25N NEW
1040001M.....	FD-25O NEW
1E 3246.....	FD-25A NEW HD
1E 3248.....	FD-25B NEW HD
1E 3396.....	FD-25A NEW HD
1E 3436.....	FD-25A NEW HD
1E 3507.....	FD-25A NEW HD
1E 3526.....	FD-25B NEW HD
1E 3528.....	FD-25B NEW HD
1E 3539.....	FD-25A NEW HD
1E 3708.....	FD-25A NEW HD
1E 3709.....	FD-25A NEW HD
1E 3710.....	FD-25A NEW HD
1E 3712.....	FD-25A NEW HD
1E 3716.....	FD-25B NEW HD
1E 3717.....	FD-25B NEW HD
E7HZ6K775D.....	FD-25B NEW HD
E8HT14A284AC.....	FD-25A NEW HD
E8HT6K775.....	FD-25B NEW HD
E8HT6K775AB.....	FD-25A NEW HD
E8HT6K775AG.....	FD-25A NEW HD
E8HT6K775ED.....	FD-25B NEW HD
E8HZ6K775G.....	FD-25B NEW HD
E8HZ6K775H.....	FD-25A NEW HD
E8HZ6K775J.....	FD-25B NEW HD
E9HZ6K775C.....	FD-25A NEW HD
E9HZ6K775G.....	FD-25A NEW HD
EDE8HT6K775AE.....	FD-25A NEW HD
EDE8HT6K775AF.....	FD-25A NEW HD
EDE8HT6K775EC.....	FD-25B NEW HD
EDE8HT6K775EC.....	FD-25B NEW HD
F0HT6K775CA.....	FD-25A NEW HD
F0HT6K775EA.....	FD-25B NEW HD
F0HT6K775EB.....	FD-25B NEW HD
F0HZ6K775A.....	FD-25A NEW HD
F0HZ6K775AC.....	FD-25A NEW HD
F0HZ6K775D.....	FD-25B NEW HD
F1HZ6K775B.....	FD-25A NEW HD
F1HZ6K775D.....	FD-25A NEW HD
F1HZ6K775E.....	FD-25A NEW HD
F2HX6K775B.....	FD-25A NEW HD
F2HZ6K775B.....	FD-25F NEW HD
F3HT8009NA.....	FD-25A NEW HD
F3HZ6K775J.....	FD-25B NEW HD
F4HT8009AAA.....	FD-25F NEW HD
F4HT8009AB.....	FD-25F NEW HD
F4HT8009AC.....	FD-25F NEW HD
F4HT8009AEA.....	FD-25F NEW HD
F4HT8009ARA.....	FD-25L NEW
F4HT8009BB.....	FD-25F NEW HD
F4HT8009CB.....	FD-25F NEW HD
F4HT8009CB-039347L.....	FD-25F NEW HD

OEM PART NUMBER CROSS REFERENCE

FORD/STERLING (cont.)		FORD/STERLING (cont.)		FREIGHTLINER (cont.)	
OEM Part #	Av-Tekk Part #	OEM Part #	Av-Tekk Part #	OEM Part #	Av-Tekk Part #
F4HT8009CC	FD-25F NEW HD	VAB1020226	FD-25O NEW	1SA000795SYS	FL-5J NEW
F4HT8009DD	FD-25F NEW HD	VAB1030226	FD-25O NEW	1SA00102-SYS	FL-5E NEW
F4HT8009MB	FD-25F NEW HD	VAB1030227	FD-25N NEW	1SA00103	FL-5E NEW
F4HT8009MC	FD-25F NEW HD	VAL1040001	FD-25O NEW	1SA00103R	FL-5E NEW
F4HT8009TB	FD-25G NEW HD	VAL1040111	FD-25N NEW	1SA00103-SYS	FL-5E NEW
F4HT8009TD	FD-25G NEW HD	VAL1040135	FD-25L NEW	1SA00105R	FL-5E NEW
F4HT8009UD	FD-25G NEW HD	VAL1040142	FD-25N NEW	1SA00156	FL-5G NEW
F4HZ6K775A	FD-25F NEW HD	VAL1050053	FD-25N NEW	1SA00156R	FL-5G NEW
F4HZ6K775B	FD-25F NEW HD			1SA00177R	FL-5E NEW
F4HZ6K775E	FD-25F NEW HD			1SA001788	FL-5E NEW
F4HZ6K775F	FD-25G NEW HD			1SA00179R	FL-5E NEW
F4HZ6K775GA	FD-25N NEW			1SA00180R	FL-5E NEW
F5HT8009ABA	FD-25F NEW HD			1SA00192R	FL-5E NEW
F5HT8009ADA	FD-25F NEW HD			1SA00201R	FL-5G NEW
F5HT8009AFA	FD-25F NEW HD			1SA00207R	FL-5L NEW HD
F5HT8009LA	FD-25F NEW HD			1SA00209R	FL-5L NEW HD
F5HT8009MA	FD-25F NEW HD			1SA00210R	FL-5N NEW
F5HT8009NA	FD-25F NEW HD			1SA00211R	FL-5L NEW HD
F5HT8009RA	FD-25F NEW HD			1SA00211S	FL-5J NEW
F5HT8009UA	FD-25F NEW HD			1SA002243R	FL-5J NEW
F5HT8009YB	FD-25G NEW HD			1SA00229R	FL-5J NEW
F5HT8009ZB	FD-25G NEW HD			1SA00230R	FL-5J NEW
F6HS8009BA	FD-25F NEW HD			1SA00232R	FL-5M NEW
F6HS8009BA	FD-25F NEW HD			1SA00234R	FL-5J NEW
F6HS8009DA	FD-25G NEW HD			1SA00236R	FL-5J NEW
F6HT8009AD	FD-25L NEW			1SA00263R	FL-5J NEW
F6HT8009AKD	FD-25L NEW			1SA00274R	FL-5J NEW
F6HT8009BB	FD-25N2 NEW			1SA00274R	FL-5J NEW
F6HT8009BD	FD-25N2 NEW			1SA00275R	FL-5J NEW
F6HT8009CB	FD-25N2 NEW			1SA00275R	FL-5J NEW
F6HT8009DA	FD-25G NEW HD			1SA00278R	FL-5J NEW
F6HT8009EE	FD-25N NEW			1SA00278R	FL-5J NEW
F6HT8009HE	FD-25O NEW			1SA00279R	FL-5J NEW
F6HT8009KE	FD-25N NEW			1SA00280R	FL-5J NEW
F6HZ6K775A	FD-25F NEW HD			1SA00282	FL-5J NEW
F6HZ6K775FA	FD-25N2 NEW			1SA00282	FL-5J NEW
F6HZ6K775GA	FD-25N NEW			1SA00282R	FL-5J NEW
F6HZ6K775HA	FD-25N NEW			1SA00283R	FL-5J NEW
F6HZ6K775JA	FD-25O NEW			1SA00283R	FL-5J NEW
F6HZ80009CB	FD-25F NEW HD			1SA00283S	FL-5J NEW
F7HT80095C	FD-25N NEW			1SA00283S	FL-5J NEW
F7HT8009ATA	FD-25L NEW			1SA00284R	FL-5J NEW
F7HT8009BCA	FD-25L NEW			1SA00284R	FL-5J NEW
F7HT8009EB	FD-25L NEW			1SA00284S	FL-5J NEW
F7HT8009FB	FD-25L NEW			1SA00285R	FL-5J NEW
F7HZ9008BNA	FD-25L NEW			1SA00286R	FL-5J NEW
F86309	FD-25L NEW			1SA00286R	FL-5J NEW
F8HS8009AA	FD-25L NEW			1SA00287R	FL-5J NEW
F8HS8009AB	FD-25L NEW			1SA00287R	FL-5J NEW
F8HT8009ABA	FD-25N NEW			1SA00305R	FL-5M NEW
F8HT8009ACA	FD-25N NEW			20017V9728	FL-2B NEW HD
F8HT8009BA	FD-25L NEW			200-17V9728	FL-2A NEW HD
F8HT8009CA	FD-25L NEW			201-17V9729	FL-2C NEW HD
F8HT8009EA	FD-25N2 NEW			2A00063	FL-5G NEW
F8HT8009FA	FD-25N2 NEW			2AA00035	FL-5E NEW
F8HT8009GA	FD-25N NEW			2AA00035CAC	FL-5E NEW
F8HT8009HA	FD-25O NEW			2AA00038	FL-5E NEW
F8HT8009JA	FD-25N NEW			2AA00063	FL-5G NEW
F8HT8009YB	FD-25G NEW HD			2AA00079	FL-5E NEW
F9HZ6K775G	FD-25A NEW HD			2AA00084	FL-5E NEW
FDHZ6K775A	FD-25A NEW HD			2AA00105	FL-5J NEW
M64288	FD-25N NEW			2AA00105	FL-5J NEW

FREIGHTLINER

OEM Part #	Av-Tekk Part #
59279	FL-5L2 NEW HD
61776	FL-5E NEW
61777	FL-5E NEW
67007	FL-5E NEW
68924	FL-5L NEW HD
72101	FL-5L NEW HD
72102	FL-5L NEW HD
72104	FL-5L NEW HD
72105	FL-5L NEW HD
79053	FL-5M NEW
79054	FL-5M NEW
79225	FL-5E NEW
4580001	FL-2B NEW HD
4854201	FL-2B NEW HD
4854301	FL-2B NEW HD
12120234	FL-2C NEW HD
12120234	FL-2C NEW HD
85103364	FL-2C NEW HD
85103365	FL-2B NEW HD
85103366	FL-5L NEW HD
85107507	FL-5L NEW HD
485300002	FL-2B NEW HD
485420002	FL-2B NEW HD
681501041	FL-2B NEW HD
4580000001	FL-2B NEW HD
4584200001	FL-2B NEW HD
4587345001	FL-2B NEW HD
4854205001	FL-2B NEW HD
4854205002	FL-2B NEW HD
4854310002	FL-2B NEW HD
4857340001	FL-2B NEW HD
4933300003	FL-2B NEW HD
4933300004	FL-2B NEW HD
6815010101	FL-2B NEW HD
01-22901-000	FL-5L NEW HD
01-22951-000	FL-5L NEW HD
01-23132-000	FL-2C NEW HD
01-23132-001	FL-2C NEW HD
01-23330-000	FL-5G NEW
01-23330-002	FL-5J NEW
01-23330-003	FL-5M NEW
01-23547-000	FL-2C NEW HD
01-28051-000	FL-5L NEW HD
01-31241-000	FL-3F NEW HD
0-23132-000	FL-2C NEW HD
01-37530-001	FL 3J NEW
1AA00111	FL-5L NEW HD
1AA00111S	FL-5L NEW HD
1E6017	FL-5L2 NEW HD
1S002230R	FL-5J NEW
1SA000128SYS	FL-5J NEW

OEM PART NUMBER CROSS REFERENCE

FREIGHTLINER (cont.)

OEM Part #	Av-Tekk Part #
2AA00106	FL-5M NEW
2AA00110	FL-5N NEW
2AA00111	FL-5L NEW HD
2AA00126	FL-5J NEW
2AA00126	FL-5J NEW
2AH00062	FL-5L NEW HD
3E0118500001	FL-3J NEW
485612-0001	FL-2C NEW HD
485612-5001	FL-2C NEW HD
485612-5002	FL-2C NEW HD
485800-0001	FL-5A NEW HD
485800-0002	FL-5A NEW HD
485800-0003	FL-5A NEW HD
485800-0007	FL-5A NEW HD
485800-5002	FL-5A NEW HD
485800-5003	FL-5A NEW HD
4859600-0001	FL-5L NEW HD
4859600-5001	FL-5L NEW HD
486390-0001	FL-2C NEW HD
486390-5001	FL-2C NEW HD
680-501-03-01	FL-5E NEW
680-501-04-01	FL-5A NEW HD
680-501-07-01	FL-5E NEW
680-501-08-01	FL-5A NEW HD
680-501-10-01	FL-5E NEW
681-501-04-01	FL-2A NEW HD
681-501-11-01	FL-5E NEW
7AA0003	FL-5J NEW
7AA0014001	FL-5J NEW
7AA0014002	FL-5J NEW
A0512800002M	FL-2B NEW HD
A05-16059-000	FL-5E NEW
A05-16059-001	FL-5E NEW
A05-16059-003	FL-5G NEW
A05-16059-007	FL-5E NEW
A05-16061-001	FL-5E NEW
A05-16910-001	FL-5E NEW
A05-16910-003	FL-5E NEW
A05-16910-008	FL-5J NEW
A0516910009	FL-5J NEW
A05-16910-009	FL-5J NEW
A0516910010	FL-5J NEW
A0516910011	FL-5J NEW
A05-16910-011	FL-5J NEW
A0516910013	FL-5J NEW
A05-16910-013	FL-5J NEW
A05-17325-000	FL-5G NEW
A05-19502-000	FL-5L NEW HD
A05-19502-002	FL-5L NEW HD
A3564	FL-5L2 NEW HD
A6730	FL-5L NEW HD
A6815010201	FL-2B NEW HD
B3522	FL-5L2 NEW HD
B498001	FL-5V NEW
B5435	FL-5L NEW HD
B6570	FL-5Y NEW
B8672	FL-5L NEW HD
BHT1AA00111	FL-5L NEW HD
BHT1SA00207	FL-5L NEW HD
BHT1SA00209	FL-5L NEW HD
BHT1SA00210	FL-5N NEW
BHT1SA00211	FL-5L NEW HD

FREIGHTLINER (cont.)

OEM Part #	Av-Tekk Part #
BHT1SA00274	FL-5J NEW
BHT1SA00274	FL-5J NEW
BHT1SA00275	FL-5J NEW
BHT1SA00278	FL-5J NEW
BHT1SA00278	FL-5J NEW
BHT1SA00279	FL-5J NEW
BHT1SA00279	FL-5J NEW
BHT1SA00282	FL-5J NEW
BHT1SA00282R	FL-5J NEW
BHT1SA00283	FL-5J NEW
BHT1SA00283	FL-5J NEW
BHT1SA00284	FL-5J NEW
BHT1SA00284	FL-5J NEW
BHT1SA00285	FL-5J NEW
BHT1SA00285	FL-5J NEW
BHT1SA00286	FL-5J NEW
BHT1SA00286	FL-5J NEW
BHT1SA00287	FL-5J NEW
BHT1SA00287	FL-5J NEW
BHT1SA00305	FL-5M NEW
BHT2AA00110	FL-5N NEW
BHT2AA00111	FL-5L NEW HD
BHT2AA00126	FL-5J NEW
BHT3526	FL-5V NEW
BHT59279	FL-5L3 NEW HD
BHT61776	FL-5E NEW
BHT61996	FL-5E NEW
BHT62019	FL-5E NEW
BHT68925	FL-5L NEW
BHT74584	FL-5Y NEW
BHT75716	FL-5V NEW
BHT75717	FL-5V NEW
BHT79054	FL-5M NEW
BHT79205	FL-5M NEW
BHT79226	FL-5E NEW
BHT7952	FL-5J NEW
BHT79668	FL-5Y NEW
BHT79669	FL-5Y NEW
BHT9576	FL-5V NEW
BHTA3562	FL-5L2 NEW HD
BHTA6729	FL-5L NEW HD
BHTB0184	FL-5E NEW
BHTB4971	FL-5V NEW
BHTB4979	FL-5V NEW
BHTB5434	FL-5L NEW HD
BHTB6569	FL-5Y NEW
BHTC0965	FL-5L4 NEW HD
BHTC2313	FL-5L4 NEW HD
BHTC2320	FL-5L2 NEW HD
BHTD3043	FL-5Y NEW
BHTD3521	FL-5L4 NEW HD
BHTD3522	FL-5L4 NEW HD
BHTD3523	FL-5L2 NEW HD
BHTD5472	FL-5E NEW
BHTD5473	FL-5E NEW
BHTD59279	FL-5L2 NEW HD
BHTD9582	FL-5L4 NEW HD
BHTE3760	FL-5L4 NEW HD
BHTE6125	FL-5L4 NEW HD
BHTF1432	FL-5Y NEW
BHTG9652	FL-5Y NEW
BHTH0173	FL-5L4 NEW HD

FREIGHTLINER (cont.)

OEM Part #	Av-Tekk Part #
BHTH0578	FL-5L4 NEW HD
BHTH5453	FL-5L2 NEW HD
BHTM7039001	FL-5Y NEW
C0602	FL-5E NEW
C0966	FL-5L4 NEW HD
C2266	FL-5L NEW HD
C2267	FL-5V NEW
C2313	FL-5L4 NEW HD
C2320	FL-5L2 NEW HD
C2849	FL-5L2 NEW HD
C2867	FL-5L2 NEW HD
C2869	FL-5L NEW HD
D3043	FL-5Y NEW
D3521	FL-5L4 NEW HD
D3523	FL-5L3 NEW HD
D3525	FL-5L3 NEW HD
D5472	FL-5E NEW
D5473	FL-5E NEW
D9464	FL-5L4 NEW HD
D9467	FL-5L4 NEW HD
D9584	FL-5L4 NEW HD
E3761	FL-5L4 NEW HD
F1433	FL-5Y NEW
FA19922	FL-2C NEW
H5453	FL-5L2 NEW HD
ISA00102SYS	FL-5E NEW
O121388	FL-2B NEW HD
O121388000	FL-2B NEW HD
O121388001	FL-2B NEW HD
O121388002	FL-2B NEW HD
O123205000	FL-2B NEW HD
O123330002	FL-5J NEW
O12333002	FL-5J NEW
O131242000	FL-3J NEW

GILLIG BUS

OEM Part #	Av-Tekk Part #
1E 4055	GB-230B NEW HD
1E 4317	GB-230B NEW HD
1E5867	GB-230H NEW HD

INTERNATIONAL/NAVISTAR

OEM Part #	Av-Tekk Part #
50193	NV-8A NEW HD
103005	NV-9A NEW HD
272469	NV-9B NEW HD
6.38E+05	NV-9L NEW
1001921	NV-6A NEW
1030010	NV-8A NEW HD
1030018	NV-8B NEW
1030019	NV-6A NEW
1030035	NV-9A NEW HD
1030039	NV-8C NEW HD
1030055	NV-6A NEW
1030066	NV-9A NEW HD
1030067	NV-6A NEW
1030068	NV-8B NEW
1453232	NV-8A NEW HD
1646077	NV-8A NEW HD
9107001	NV-9A NEW HD
10030035	NV-9A NEW HD
85103373	NV-9B NEW HD

OEM PART NUMBER CROSS REFERENCE

INTERN./NAVISTAR (cont.)		INTERN./NAVISTAR (cont.)		KENWORTH (cont.)	
OEM Part #	Av-Tekk Part #	OEM Part #	Av-Tekk Part #	OEM Part #	Av-Tekk Part #
85103375.....	NV-9E NEW HD	2029812-C1.....	NV-8A NEW HD	751761-0001	KW-13E NEW HD
89112801.....	NV-8A NEW HD	2508432C1.....	NV-9L NEW	D4600-1109	KW-10B NEW HD
90020201.....	NV-8B NEW	2508455-C1.....	NV-6D NEW HD	D4600-1122	KW-12B NEW HD
*1697719C1.....	NV-9J NEW HD	2587235C1.....	NV-9L NEW	D4600-1135	KW-13C NEW HD
*1697719-C1.....	NV-9A NEW HD	2588400-C91.....	NV-6D NEW HD	F31-1035.....	KW-12B NEW HD
1030010-V	NV-8A NEW HD	2591600C91.....	NV-6K NEW HD	F31-1036.....	KW-10B NEW HD
1646077-C1.....	NV-8A NEW HD	2601435C91.....	NV-6K NEW HD	F31-1135.....	KW-13C NEW HD
1651695-C1.....	NV-8B NEW	271-1453232	NV-8A NEW HD	F31-6088.....	KW-14A NEW HD
1652622-C94.....	NV-6A NEW	3530996-C1.....	NV-8A NEW HD	K093-13	KW-10B NEW HD
1659006-C1.....	NV-8C NEW HD	3B1008.....	NV-6A NEW	K093-62	KW-10B NEW HD
1659054-C91.....	NV-9A NEW HD	3E7011	NV-8A NEW HD	K093-63.....	KW-10B NEW HD
1659055-C91.....	NV-9A NEW HD	3E8211	NV-9N NEW	K093-63B.....	KW-10B NEW HD
1674003-C1.....	NV-6A NEW	3E8743	NV-9N NEW	K093-63C.....	KW-10B NEW HD
1685578-C91.....	NV-6A NEW	485612-0001	FL-2C NEW	K093-63E.....	KW-10B NEW HD
1696920-C1.....	NV-9A NEW HD	56258XC.....	NV-9L NEW	K093-64	KW-12B NEW HD
1696920-C2.....	NV-9A NEW HD	674003-C1.....	NV-6A NEW	K093-64B.....	KW-12B NEW HD
1696955-C1.....	NV-9A NEW HD	BTC1134A	NV-9L NEW	K093-64C.....	KW-12B NEW HD
1696956-C1.....	NV-9A NEW HD	NVS 10-2	NV-9E NEW HD	K093-64D	KW-12B NEW HD
1698844-C1.....	NV-9B NEW HD			K093-69	KW-13C NEW HD
1698922C1.....	NV-9N NEW			K093-72	KW-13D NEW HD
1E 3474	NV-6A NEW	KENWORTH		K093-77	KW-13G NEW
1E 3475	NV-6A NEW	OEM Part #	Av-Tekk Part #	KW-10A	KW-10B NEW HD
1E 3486	NV-8A NEW HD	441105.....	KW-10B NEW HD	N4106001.....	KW-14A NEW
1E 3488	NV-8A NEW HD	85103370.....	KW-10B NEW HD	N4106001.....	KW-14A NEW HD
1E 3489	NV-8A NEW HD	85103371.....	KW-12B NEW HD	N8798001.....	KW-14A NEW
1E 3490	NV-8C NEW HD	85103373.....	KW-13G NEW	N8798001.....	KW-14A NEW HD
1E 3509	NV-9A NEW HD	702714000.....	KW-13C NEW HD	W4715001.....	KW 14A NEW HD
1E 3594	NV-9B NEW HD	7027140001.....	KW-13C NEW HD	W7486001.....	KW-14A NEW HD
1E 3595	NV-9B NEW HD	084Q6718700.....	KW-12B NEW HD		
1E 3699	NV-9E NEW HD	101-17V9734	KW-12B NEW HD	MACK	
1E 3738	NV-9D NEW	1E 3017.....	KW-10B NEW HD	OEM Part #	Av-Tekk Part #
1E 3834	NV-9J NEW HD	1E 3388	KW-10B NEW HD	BTC1123E	WGM-30T NEW HD
1E 3835	NV-9A NEW HD	1E 3447	KW-10B NEW HD	85955.....	MK-18Q NEW
1E 3885	NV-6A NEW	1E 3520	KW-10B NEW HD	98410.....	MK-18Q NEW
1E 3951	NV-8A NEW HD	1E 3586.....	KW-10B NEW HD	817131.....	MK-18F NEW HD
1E 4040	NV-9J NEW HD	1E 5163.....	KW-12B NEW HD	817165.....	MK-18E4 NEW HD
1E 4151	NV-9B NEW HD	1E-3017G.....	KW-10B NEW HD	1030091.....	MK-18F NEW HD
1E 4761	NV-8A NEW HD	1S 5163	KW-12B NEW HD	1030105.....	MK-14E NEW HD
1E 5104	NV-9A NEW HD	486090-0003	KW-10B NEW HD	1030120.....	MK-15B NEW HD
1E 5122	NV-6D NEW HD	486090-00032	KW-10B NEW HD	1030146.....	MK-14E NEW HD
1E 5612	NV-6D NEW HD	486090-0004	KW-10B NEW HD	1030151.....	MK-14E NEW HD
1E 5632	NV-6D NEW HD	486090-0006	KW-10B NEW HD	1030160.....	MK-14E NEW HD
1E 5651	NV-6D NEW HD	486090-5003	KW-10B NEW HD	1030170.....	MK-18E5 NEW HD
1E 7137	NV-9B NEW HD	486090-5004	KW-10B NEW HD	1030195.....	MK-18L NEW
1E4089	NV-9N NEW	486090-5006	KW-10B NEW HD	1030291.....	MK-18R NEW HD
1E5613	NV-9L NEW	486130-0002	KW-13C NEW HD	1030343.....	MK-18X NEW HD
1E5936	NV-6K NEW HD	486130-5002	KW-13C NEW HD	1030389.....	MK-18X NEW HD
1E6406	NV-6K NEW HD	486190-0002	KW-12B NEW HD	20517561.....	WGM-30T NEW HD
1S 3474	NV-6A NEW	486190-0003	KW-12B NEW HD	20517567.....	WGM-30T NEW HD
1S 3595	NV-9B NEW HD	486190-0005	KW-12B NEW HD	20585504.....	WGM-30T NEW HD
1S 3699	NV-9E NEW HD	486190-5002	KW-12B NEW HD	20956551.....	WGM-30T NEW HD
1S 3738	NV-9D NEW	486190-5003	KW-12B NEW HD	20956552.....	WGM-30T NEW HD
1S 5302	NV-6D NEW HD	486190-5005	KW-12B NEW HD	20956580.....	WGM-30T NEW HD
1S5128	NV-9L NEW	486230-0002	KW-13G NEW	20956585.....	MK-18Y NEW HD
1S59360	NV-6K NEW HD	486270-0004	KW-13G NEW	21016740.....	MK-18X NEW HD
2002583-C91.....	NV-9D NEW	486340-0001	KW-13D NEW HD	21146403.....	WGM-30T NEW HD
2004399-C1.....	NV-9B NEW HD	486340-5001	KW-13D NEW HD	21504560.....	WGM-30T NEW HD
2005432-C1.....	NV-9B NEW HD	486340-5001	KW-13D NEW HD	21504562.....	MK-18Y NEW HD
2005432-C91.....	NV-9B NEW HD	487080-0001	KW-13E NEW HD	84304123.....	AM-2A NEW HD
2017955-C91.....	NV-9E NEW HD	487080-5001	KW-13E NEW HD	376761711.....	MK-18Y NEW HD
2017963-C1.....	NV-9E NEW HD	487090-5004	KW-10B NEW HD	843041230.....	AM-2A NEW HD
2024914-C1.....	NV-6A NEW	488090-5004	KW-10B NEW HD	8430412301.....	AM-2A NEW HD
		488280-0002	KW-13G NEW		

OEM PART NUMBER CROSS REFERENCE

MACK (cont.)

OEM Part #	Av-Tekk Part #
0389AN.....	MK-18X NEW HD
1030291-A.....	MK-18R NEW HD
1030343BS.....	MK-18X NEW HD
1030389A.....	MK-18X NEW HD
1030389AS.....	MK-18X NEW HD
1E 2787D.....	MK-17A NEW HD
1E 3022.....	MK-17A NEW HD
1E 3085.....	MK-17A NEW HD
1E 3170.....	MK-18A NEW HD
1E 3194.....	MK-17A NEW HD
1E 3194D.....	MK-17A NEW HD
1E 3349.....	MK-18A NEW HD
1E 3394.....	MK-18A NEW HD
1E 3395.....	MK-17A NEW HD
1E 3408.....	MK-17A NEW HD
1E 3515.....	MK-18A NEW HD
1E 3524.....	MK-17A NEW HD
1E 3525.....	MK-17A NEW HD
1E 3589.....	MK-17A NEW HD
1E 4014.....	MK-17A NEW HD
204SX273.....	MK-14E NEW HD
204SX278.....	MK-15A NEW HD
2MF567M.....	MK-18Y NEW HD
3MD13.....	MK-17B NEW HD
3MD13A.....	MK-17B NEW HD
3MD13AC.....	MK-17A NEW HD
3MD13AM.....	MK-17A NEW HD
3MD16MA.....	MK-18A NEW HD
3MD39402M.....	MK-14E NEW HD
3MD51.....	MK-17A NEW HD
3MD511A.....	MK-18N NEW HD
3MD511CP2.....	MK-18F NEW HD
3MD512.....	MK-18B NEW
3MD515.....	MK-18I NEW
3MD516AM.....	MK-18A NEW HD
3MD516BM.....	MK-18A NEW HD
3MD516M.....	MK-18A NEW HD
3MD519.....	MK-18B NEW
3MD519A.....	MK-18B NEW
3MD51B.....	MK-17B NEW HD
3MD527.....	MK-15A NEW HD
3MD527A.....	MK-15A NEW HD
3MD53.....	MK-17A NEW HD
3MD53.....	MK-17A NEW HD
3MD531.....	MK-18E4 NEW HD
3MD532AM.....	MK-18F NEW HD
3MD532M.....	MK-18F NEW HD
3MD534AM.....	MK-14E NEW HD
3MD534M.....	MK-14E NEW HD
3MD535AM.....	MK-14E NEW HD
3MD536M.....	MK-14E NEW HD
3MD537M.....	MK-14E NEW HD
3MD538.....	MK-15B NEW HD
3MD538A.....	MK-15B NEW HD
3MD539.....	MK-18E5 NEW HD
3MD53B.....	MK-17A NEW HD
3MD54.....	MK-15A NEW HD
3MD541AM.....	MK-18L NEW
3MD543AM.....	MK-18Q NEW
3MD545AM.....	MK-18R NEW HD
3MD545M.....	MK-18R NEW HD
3MD555M.....	MK-18X NEW HD

MACK (cont.)

OEM Part #	Av-Tekk Part #
3MD564M.....	MK-18X NEW HD
3MD632AM.....	MK-18F NEW HD
3MD634M.....	MK-14E NEW HD
464420-0002.....	MK 17A NEW HD
464420-0008.....	MK 17A NEW HD
464420-2.....	MK-17B NEW HD
464420-8.....	MK-17B NEW HD
484390-5001.....	MK-15A NEW HD
484754-0001.....	MK-15A NEW HD
485390-0001.....	MK-15A NEW HD
485390-0002.....	MK-15A NEW HD
485390-1.....	MK-15A NEW HD
485390-5002.....	MK-15A NEW HD
491720-0004.....	MK-17A NEW HD
491720-4.....	MK-17B NEW HD
493334-0002.....	MK-18N NEW HD
493740-0001.....	MK-18B NEW
493740-0002.....	MK-18B NEW
493740-0004.....	MK-18B NEW
493740-1.....	MK-18B NEW
493740-5001.....	MK-18B NEW
493740-5002.....	MK-18B NEW
493740-5004.....	MK-18B NEW
493750-0001.....	MK-18I NEW
53-25249-000.....	MK-17A NEW HD
53-29004-000.....	MK-17A NEW HD
84304123-1.....	AM-2A NEW HD
BTC1119G.....	MK-18Y NEW HD
M5706202.....	MK-18Y NEW HD
MK-18A RC.....	MK-18A NEW HD

MARMON MOTORS

OEM Part #	Av-Tekk Part #
1030031.....	WGM-31A NEW HD
1030047.....	MK-14B NEW HD
1030054.....	WGM-31A NEW HD
0140-00177-001.....	WGM-31A NEW HD
0141-00126-001.....	MK-14B NEW HD

PETERBILT

OEM Part #	Av-Tekk Part #
331009.....	PB-20B NEW HD
2214074.....	PB-20K NEW HD
2215225.....	PB-20K NEW HD
85103376.....	PB-20B NEW HD
85103377.....	PB-22A NEW HD
05-14968.....	PB-22A NEW HD
05-16673L.....	PB-22A NEW HD
05-16673R.....	PB-22A NEW HD
05-16674.....	PB-22A NEW HD
05-16676L.....	PB-22A NEW HD
05-16904.....	PB-22A NEW HD
05-17337.....	PB-23A NEW HD
05-17629.....	PB-23A NEW HD
05-17631.....	PB-22A NEW HD
05-18005.....	PB-23B NEW HD
05-18731.....	PB-20B NEW HD
05-18997.....	PB-24A NEW
1502AB.....	PB-20B NEW HD
1E 3012.....	PB-22A NEW HD
1E 3012G.....	PB-22A NEW HD
1E 3018.....	PB-22A NEW HD

PETERBILT (cont.)

OEM Part #	Av-Tekk Part #
1E 3267.....	PB-22A NEW HD
1E 3267G.....	PB-22A NEW HD
1E 3293.....	PB-22A NEW HD
1E 3316.....	PB-20B NEW HD
1E 3390.....	PB-22A NEW HD
1E 3445.....	PB-23A NEW HD
1E 3447.....	PB-22A NEW HD
1E 3484.....	PB-22A NEW HD
1E 3543.....	PB-23A NEW HD
1E 3816.....	PB-20B NEW HD
1E 4580.....	PB-20D NEW
1E 4836.....	PB-22A NEW HD
1E 4955.....	PB-20D NEW
1E 5634.....	PB-20D NEW
1E 5635.....	PB-20B NEW HD
1E4580.....	PB-20D NEW
1E4955.....	PB-20D NEW
1E5634.....	PB-20D NEW
23-12444.....	PB-22A NEW HD
3E 7747.....	PB-20B NEW HD
3E9660.....	PB-20D NEW
486270-0004.....	PB-24A NEW
BTC1084.....	PB-20K NEW HD
BTC1087.....	PB-20D NEW
BTC1112G.....	PB-20G NEW
F31-6011.....	PB-20B NEW HD
F31-6049.....	PB-20B NEW HD
F3160851101310.....	PB-20K NEW HD
F3160851101330.....	PB-20K NEW HD
F3160851101340.....	PB-20K NEW HD
F3160851102310.....	PB-20K NEW HD
F3160851102320.....	PB-20K NEW HD
F3160851102330.....	PB-20K NEW HD
F3160851104310.....	PB-20K NEW HD
F3160851111310.....	PB-20K NEW HD
F3160851112310.....	PB-20K NEW HD
F3160851112320.....	PB-20K NEW HD
F3160851122320.....	PB-20K NEW HD
F3160851131310.....	PB-20K NEW HD
F3160851132320.....	PB-20K NEW HD
F3160851201310.....	PB-20K NEW HD
F3160851202310.....	PB-20K NEW HD
F3160851203310.....	PB-20K NEW HD
F3160851204310.....	PB-20K NEW HD
F3160851222320.....	PB-20K NEW HD
F3160851231330.....	PB-20K NEW HD
F3160851232310.....	PB-20K NEW HD
F31-6101.....	PB 20K NEW HD
F3160851232320.....	PB-20K NEW HD
F316122210140.....	PB-20K NEW HD
F41 9078.....	PB-20B NEW HD
N4098001.....	PB 20K NEW HD
N4101001.....	PB-20K NEW HD
N4404001.....	PB-20G NEW
N7763001.....	PB 20K NEW HD
N8786001.....	PB-20K NEW HD
N8787001.....	PB-20G NEW
P9443001.....	PB-20K NEW HD
W6925001.....	PB 20K NEW HD
W6932001.....	PB-24A NEW
W6932001.....	PB-20K NEW HD

OEM PART NUMBER CROSS REFERENCE

VOLVO/ GMC/ WHITE		VOLVO/ GMC/ WHITE (cont.)		WESTERN STAR	
OEM Part #	Av-Tekk Part #	OEM Part #	Av-Tekk Part #	OEM Part #	Av-Tekk Part #
817121.....	WGM-31B NEW HD	21146403.....	WGM-30T NEW HD	85103384.....	WS-35C NEW HD
817123.....	WGM-31A NEW HD	21504560.....	WGM-30T NEW HD	85103385.....	WS-35A NEW HD
817135.....	WGM-31A NEW HD	21504560.....	WGM-30T NEW	02227-3409.....	WS-35C NEW HD
817138.....	WGM-31M NEW HD	80113572.....	WGM-30E NEW HD	05-21206-000.....	WS-35E NEW HD
817139.....	WGM-31H NEW	80117125.....	WGM-30E NEW HD	1E 3022.....	MK-17A NEW HD
817140.....	WGM-30M NEW	85000234.....	WGM-30E NEW HD	1E 3153.....	WS-35A NEW HD
1030031.....	WGM-31A NEW HD	85103378.....	WGM-30C NEW HD	1E 3194.....	MK-17A NEW HD
1030041.....	WGM-31B NEW HD	85103379.....	WGM-31A NEW HD	1E 3406.....	WS-35A NEW HD
1030050.....	WGM-31B NEW HD	85103380.....	WGM-31M NEW HD	1E 3522.....	WS-35A NEW HD
1030054.....	WGM-31A NEW HD	85103381.....	WGM-31H NEW	1E 3903.....	WS-35C NEW HD
1030069.....	WGM-30G NEW HD	85103382.....	WGM-31B NEW HD	1E 3914.....	WS-35C NEW HD
1030075.....	WGM-31A NEW HD	85103383.....	WGM-30E NEW HD	1E 4873.....	WS-35E NEW HD
1030121.....	WGM-31A NEW HD	97031701.....	WGM-30C NEW HD	1E 4873D.....	WS-35E NEW HD
1030124.....	WGM-31M NEW HD	97081101.....	WGM-30C NEW HD	1E 4893.....	WS-35E NEW HD
1030125.....	WGM-31H NEW	98011901.....	WGM-30C NEW HD	1E 5491.....	WS-35E NEW HD
1030150.....	WGM-30C NEW HD	99121401.....	WGM-30C NEW HD	1S 3903.....	WS-35C NEW HD
1030154.....	WGM-30E NEW HD	*1030086.....	WGM-30M NEW	22227-3406.....	WS-35A NEW HD
1030156.....	WGM-31M NEW HD	*1030086-B.....	WGM-30M NEW	22227-3409.....	WS-35C NEW HD
1030266.....	WGM-30E NEW HD	*8178993.....	WGM-30M NEW	22227-3411.....	WS-35C NEW HD
1030268.....	WGM-30E NEW HD	1030150-J.....	WGM-30C NEW HD	22227-3416.....	WS-35E NEW HD
1030283.....	WGM-30E NEW HD	1030150-JS.....	WGM-30C NEW HD	2227-3404.....	WS-35A NEW HD
1030309.....	WGM-30M NEW	1030154-H.....	WGM-30E NEW HD	2227-3406.....	WS-35A NEW HD
1030380.....	WGM-30M NEW	1030154-J.....	WGM-30E NEW HD	2227-3409.....	WS-35C NEW HD
1040067.....	WGM-30E NEW HD	1030154-JS.....	WGM-30E NEW HD	2227-3411.....	WS-35C NEW HD
1050005.....	WGM-30C NEW HD	1030283-E.....	WGM-30E NEW HD	3B1011.....	WS-35A NEW HD
1050007.....	WGM-30E NEW HD	1030295-A.....	WGM-30E NEW HD	3MD13A.....	MK-17A NEW
1664585.....	WGM-31G NEW	1030295-AS.....	WGM-30E NEW HD	3MD51B.....	MK-17A NEW HD
1676590.....	WGM-31G NEW	21901-0002.....	WGM-31A NEW HD	491720-0004.....	MK-17A NEW HD
1676633.....	WGM-30E NEW HD	21901-0002RW.....	WGM-31A NEW HD	491720-4.....	MK-17A NEW HD
3086342.....	WGM-30G NEW HD	21901-0004.....	WGM-31B NEW HD	A05-22960-000.....	WS-35E NEW HD
3183920.....	WGM-30E NEW HD	21901-0020.....	WGM-31H NEW		
3935364.....	WGM-31M NEW HD	21901-3206.....	WGM-31A NEW HD		
3970775.....	WGM-30C NEW HD	21901-3210.....	WGM-31B NEW HD		
3970777.....	WGM-30E NEW HD	21901-3211.....	WGM-31B NEW HD		
3970779.....	WGM-30E NEW HD	21901-3213.....	WGM-31B NEW HD		
8064563.....	WGM-31A NEW HD	2901-3211.....	WGM-31B NEW HD		
8081130.....	WGM-30C NEW HD	2901-3213.....	WGM-31B NEW HD		
8112553.....	WGM-31G NEW	718-FF1.....	WGM-31B NEW HD		
8113572.....	WGM-30E NEW HD	A2190002-001.....	WGM-30M NEW		
8113574.....	WGM-30E NEW HD	BTC1123E.....	WGM-30T NEW HD		
8149362.....	WGM-30C NEW HD	BTC1123G.....	WGM-31G NEW		
8149562.....	WGM-30E NEW HD				
8174965.....	WGM-31A NEW HD				
8178965.....	WGM-31A NEW HD				
8179101.....	WGM-30M NEW				
8180873.....	WGM-31M NEW HD				
8181250.....	WGM-31H NEW				
10030050.....	WGM-31B NEW HD				
12110316.....	WGM-31B NEW HD				
20370257.....	WGM-30C NEW HD				
20461061.....	WGM-30E NEW HD				
20478517.....	WGM-30E NEW				
20517561.....	WGM-30T NEW HD				
20517561.....	WGM-30T NEW				
20517567.....	WGM-30T NEW HD				
20538674.....	WGM-30E NEW HD				
20585504.....	WGM-30T NEW HD				
20710399.....	WGM-30E NEW HD				
20956551.....	WGM-30T NEW HD				
20956552.....	WGM-30T NEW HD				
20956580.....	WGM-30T NEW HD				
20956580.....	WGM-30T NEW				

***Note: WGM-30M NEW is a non-flanged unit, if a flanged unit is needed please use WGM-30G NEW HD**

ADVANCE MIXER



AM-2A NEW HD

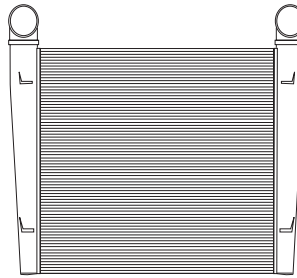
Note: Use for AM-1A

Core size: 31 1/4" x 25 7/8"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



AM-4A NEW HD

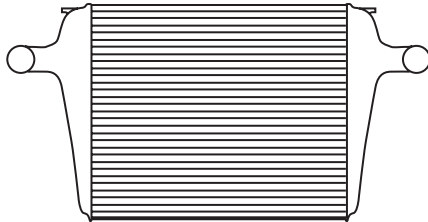
Core size: 33" x 23 1/2"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

CHEVROLET



CG-65A NEW

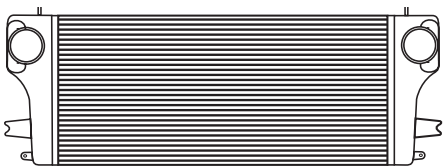
Core size: 30 15/16" x 26 1/8"

Inlet conn: 3 3/8" O.D.

Outlet conn: 3 3/8" O.D.

*Use with Hose & Clamp
Kit 33375*

DODGE TRUCK



DG-70B NEW

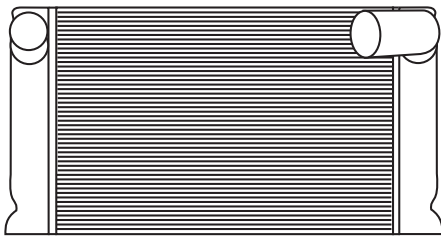
Core size: 35 13/16" x 15 5/8"

Inlet conn: 3 3/4" O.D.

Outlet conn: 3 3/4" O.D.

*Use with Hose & Clamp
Kit 11334*

FLEXLINER



FLE-190B NEW HD

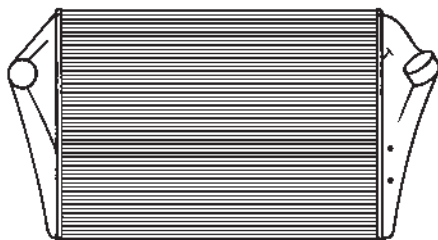
Core size: 25 $\frac{1}{4}$ " x 20 $\frac{5}{16}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

FORD



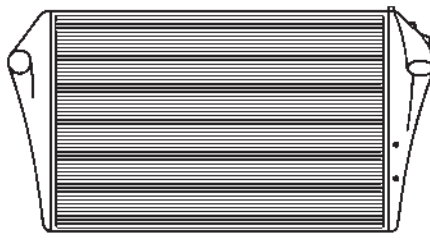
FD-25A NEW HD

Core size: 39 $\frac{3}{8}$ " x 27 $\frac{1}{8}$ "

Inlet conn: 4 $\frac{1}{2}$ " O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 24045*



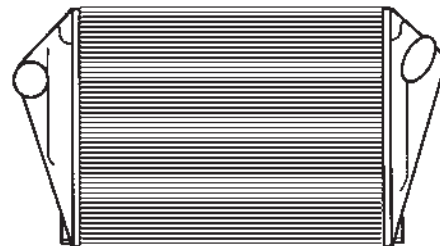
FD-25B NEW HD

Core size: 39 $\frac{3}{8}$ " x 27 $\frac{1}{8}$ "

Inlet conn: 3" O.D.

Outlet conn: 3" O.D.

*Use with Hose & Clamp
Kit 63000*



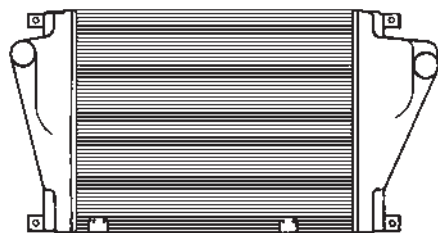
FD-25F NEW HD

Core size: 35 $\frac{3}{8}$ " x 27 $\frac{1}{4}$ "

Inlet conn: 4 $\frac{1}{2}$ " O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 24045*



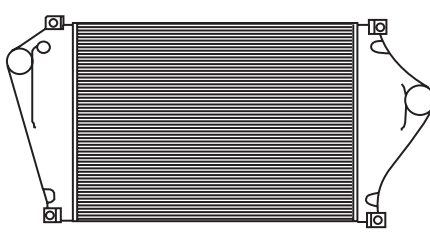
FD-25G NEW HD

Core size: 32 $\frac{3}{8}$ " x 25 $\frac{1}{2}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3" O.D.

*Use with Hose & Clamp
Kit 83037*



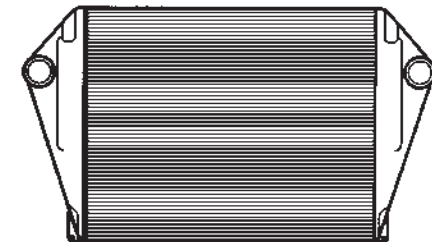
FD-25L NEW

Core size: 32 $\frac{1}{4}$ " x 23 $\frac{5}{8}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{8}$ " O.D.

*Use with Hose & Clamp
Kit 13358*



FD-25N NEW

Core size: 35 $\frac{1}{4}$ " x 27 $\frac{3}{4}$ "

Inlet conn: 4 $\frac{1}{2}$ " O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 24045*

FORD (cont.)



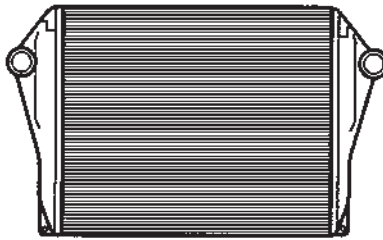
FD-25N2 NEW

Core size: 35 1/4" x 23 3/4"

Inlet conn: 4 1/2" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 24045*



FD-25O NEW

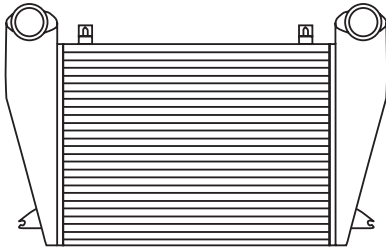
Core size: 35 1/4" x 33 1/2"

Inlet conn: 4 1/2" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 24045*

FREIGHTLINER



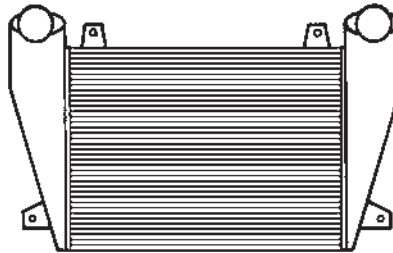
FL-2B NEW HD

Core size: 30 3/4" x 21 5/8"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



FL-2C NEW HD

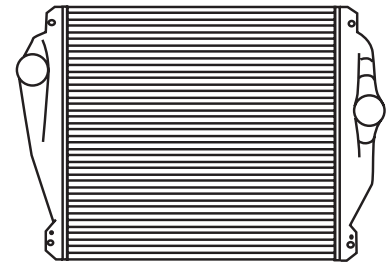
Note: Use for FL-2D

Core size: 29 7/8" x 21 1/16"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



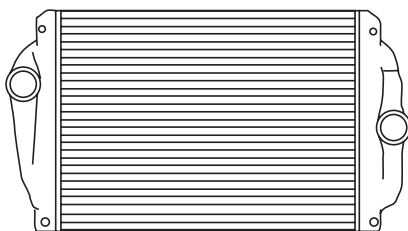
FL-3F NEW HD

Core size: 34 1/16" x 32 3/4"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



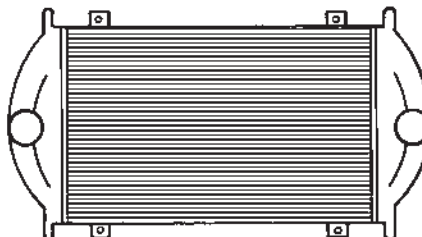
FL-3J NEW

Core size: 34 3/4" x 25 7/8"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



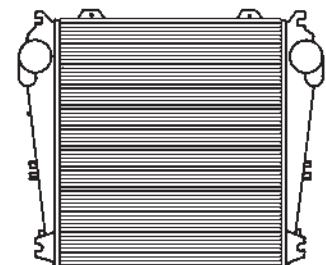
FL-5A NEW HD

Core size: 36 7/8" x 22"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



FL-5E NEW

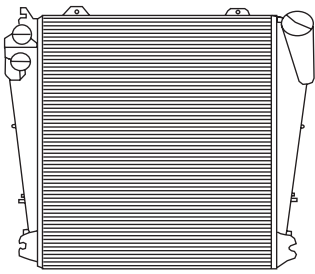
Core size: 25 1/8" x 27 1/2"

Inlet conn: 3 1/2" O.D.

Outlet conn: 3 1/2" O.D.

*Use with Hose & Clamp
Kit 14000*

FREIGHTLINER (cont.)



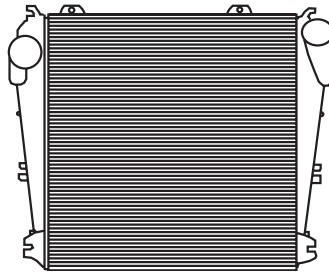
FL-5G NEW

Core size: 25 $\frac{1}{8}$ " x 27 $\frac{1}{2}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 2-2 $\frac{7}{8}$ " O.D.

*Use with Hose & Clamp
Kit 14000*



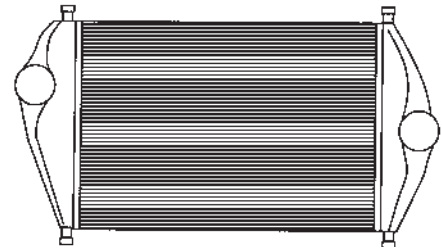
FL-5J NEW

Core size: 25 $\frac{1}{8}$ " x 27 $\frac{1}{4}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*



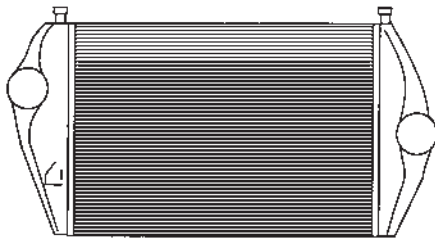
FL-5L NEW

Core size: 36 $\frac{6}{7}$ " x 26 $\frac{4}{7}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



FL-5L2 NEW HD

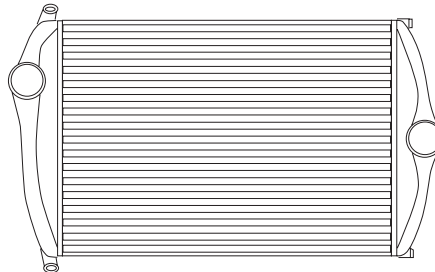
Core size: 36 $\frac{6}{7}$ " x 26 $\frac{4}{7}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

Note: Use for FL-5L3

*Use with Hose & Clamp
Kit 14000*



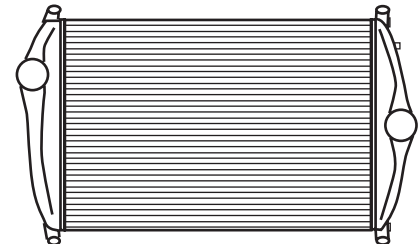
FL-5L4 NEW HD

Core size: 36 $\frac{7}{8}$ " x 26 $\frac{1}{2}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D..

*Use with Hose & Clamp
Kit 14000*



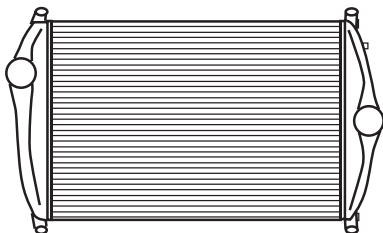
FL-5N NEW

Core size: 36 $\frac{7}{8}$ " x 24 $\frac{3}{4}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D..

*Use with Hose & Clamp
Kit 14000*



FL-5V NEW

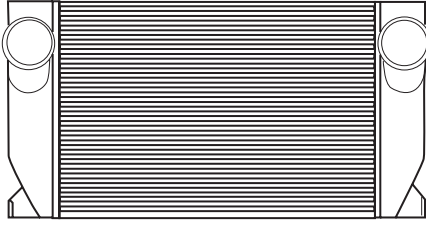
Core size: 38 $\frac{7}{8}$ " x 26 $\frac{1}{2}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

GILLIG BUS



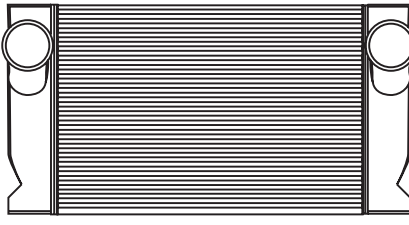
GB-230B NEW HD

Core size: 25 $\frac{3}{8}$ " x 17 $\frac{3}{5}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



GB-230H NEW HD

Core size: 28 $\frac{10}{27}$ " x 17 $\frac{8}{25}$ "

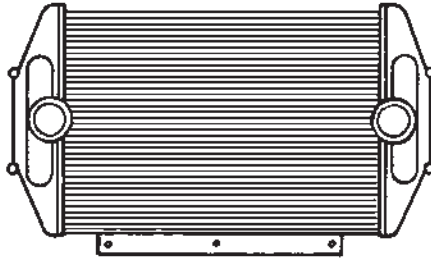
Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

INTERNATIONAL

/ NAVISTAR



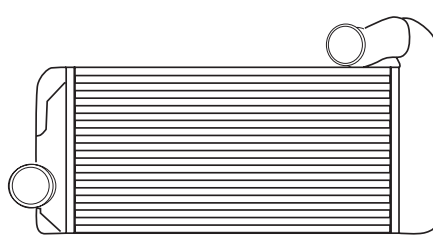
NV-6A NEW

Core size: 27 $\frac{5}{8}$ " x 19 $\frac{5}{8}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



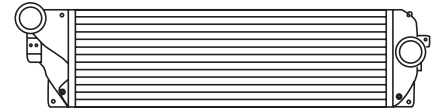
NV-6D NEW HD

Core size: 30 $\frac{1}{4}$ " x 15 $\frac{7}{8}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



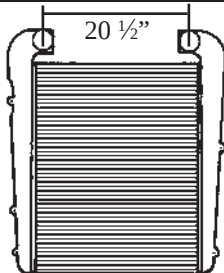
NV-6K NEW HD

Core size: 39 $\frac{3}{4}$ " x 11 $\frac{25}{41}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



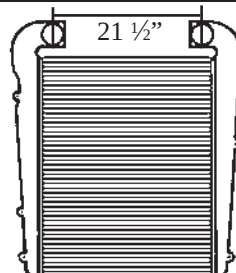
NV-8A NEW HD

Core size: 23 $\frac{1}{16}$ " x 29 $\frac{11}{16}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*



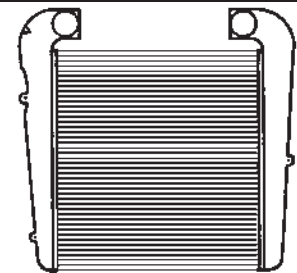
NV-8B NEW

Core size: 24 $\frac{1}{2}$ " x 30"

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*



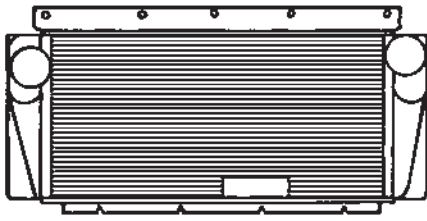
NV-8C NEW HD

Core size: 23 $\frac{1}{8}$ " x 24 $\frac{1}{4}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

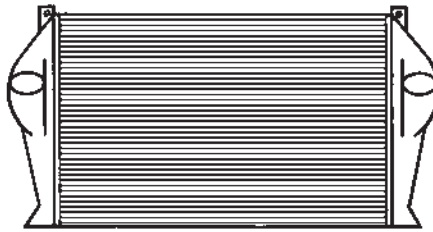
Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*

**NV-9A NEW HD****Note:** Use for NV-9HCore size: 24 $\frac{5}{8}$ " x 12 $\frac{5}{8}$ "

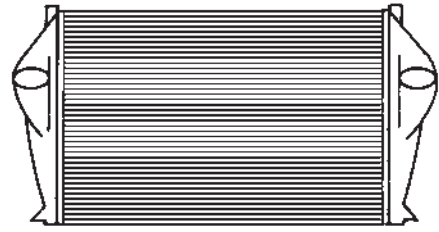
Inlet conn: 3" O.D.

Outlet conn: 3" O.D.

*Use with Hose & Clamp
Kit 63000***NV-9B NEW HD**Core size: 41" x 25 $\frac{1}{8}$ "

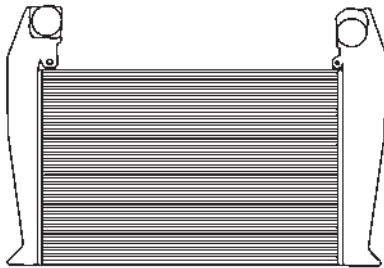
Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000***NV-9D NEW**Core size: 35 $\frac{5}{8}$ " x 25

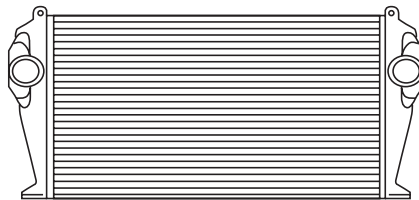
Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000***NV-9E NEW HD**Core size: 37 $\frac{5}{16}$ " x 24 $\frac{15}{16}$ "

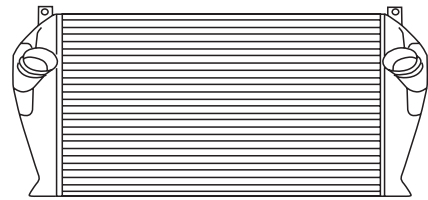
Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000***NV-9L NEW**Core size: 40 $\frac{7}{8}$ " x 25"

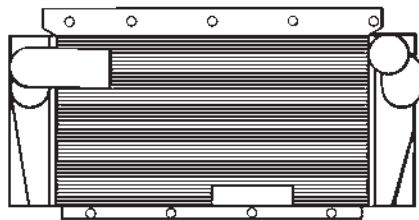
Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000***NV-9N NEW**Core size: 46 $\frac{3}{8}$ " x 24 $\frac{5}{8}$ "

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

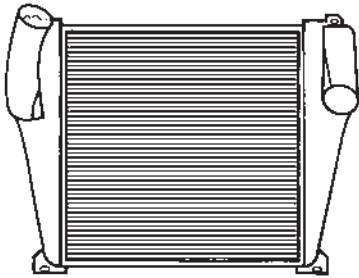
*Use with Hose & Clamp
Kit 14000***NV-9J NEW**Core size: 22 $\frac{3}{4}$ " x 12 $\frac{7}{8}$ "

Inlet conn: 3" O.D.

Outlet conn: 3" O.D.

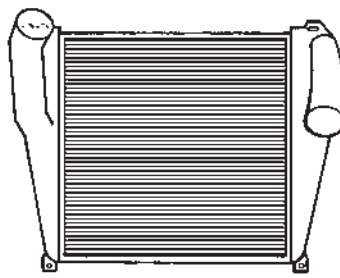
*Use with Hose & Clamp
Kit 63000*

KENWORTH



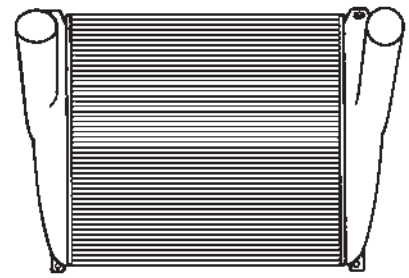
KW-10A or KW-10B (NEW HD)
Core size: 24 $\frac{3}{4}$ " x 27"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



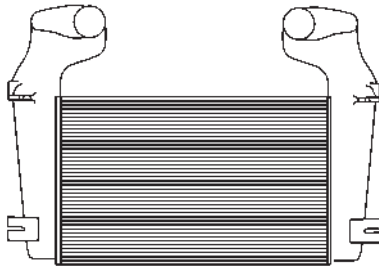
KW-10B NEW HD
Core size: 28 $\frac{3}{8}$ " x 27 $\frac{5}{8}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.
Note: Use for KW-10C

*Use with Hose & Clamp
Kit 14000*



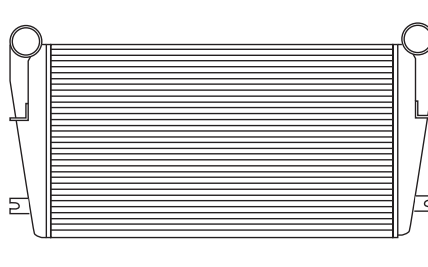
KW-12B NEW HD
Core size: 28 $\frac{1}{4}$ " x 27 $\frac{5}{8}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



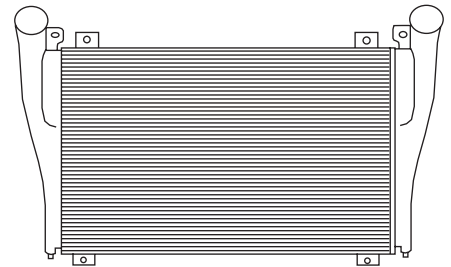
KW-13C NEW HD
Core size: 35" x 23 $\frac{5}{16}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



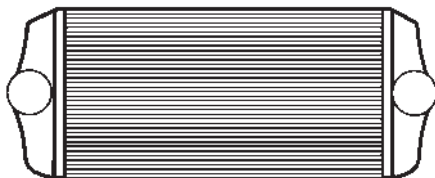
KW-13D NEW HD
Core size: 44 $\frac{1}{2}$ " x 25 $\frac{1}{8}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



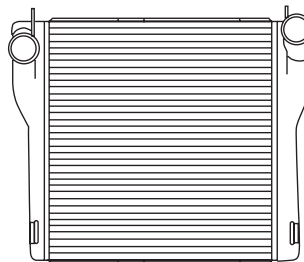
KW-13E NEW HD
Core size: 39 $\frac{3}{16}$ " x 25 $\frac{3}{4}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



KW-13G NEW
Core size: 37" x 17 $\frac{1}{8}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

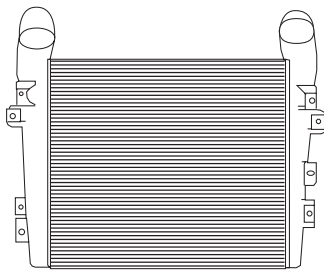
*Use with Hose & Clamp
Kit 14000*



KW-14A NEW HD
Core size: 29" x 31 $\frac{1}{4}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

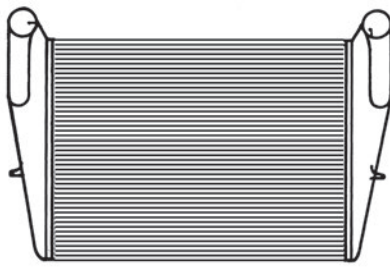
MACK



MK-14E NEW HD

Core size: $28 \frac{3}{16}$ " x $25 \frac{7}{16}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

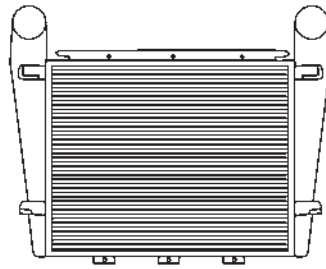
*Use with Hose & Clamp
Kit 14000*



MK-15A NEW

Core size: 30" x $24 \frac{11}{16}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

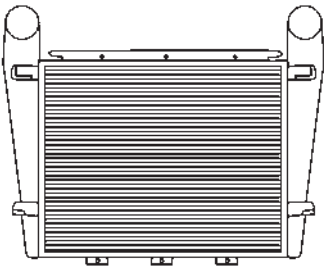
*Use with Hose & Clamp
Kit 14000*



MK-17A NEW HD

Core size: $30 \frac{5}{8}$ " x $25 \frac{1}{4}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

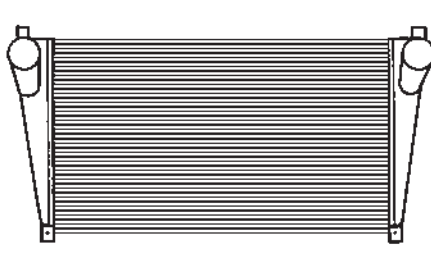
*Use with Hose & Clamp
Kit 14000*



MK-17B NEW

Core size: $30 \frac{1}{8}$ " x $25 \frac{1}{4}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

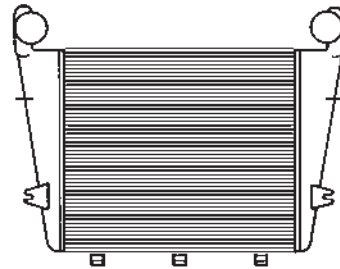
*Use with Hose & Clamp
Kit 14000*



MK-18A NEW HD

Core size: $39 \frac{5}{8}$ " x $21 \frac{1}{2}$ "
Inlet conn: $3 \frac{3}{4}$ " O.D.
Outlet conn: $3 \frac{3}{4}$ " O.D.

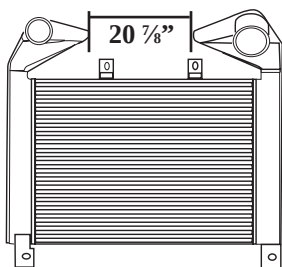
*Use with Hose & Clamp
Kit 11334*



MK-18B NEW HD

Core size: 30" x $25 \frac{3}{4}$ "
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

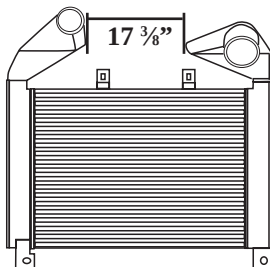
*Use with Hose & Clamp
Kit 14000*



MK-18E4 NEW HD

Brick thickness $2 \frac{3}{4}$ "
Core size: $23 \frac{1}{2}$ " x $18 \frac{6}{13}$ "
Inlet conn: 4" O.D.
Outlet conn: 3" O.D.

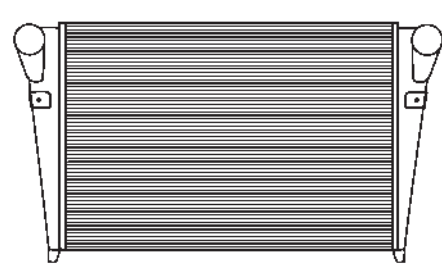
*Use with Hose & Clamp
Kit 93040*



MK-18E5 NEW HD

Brick thickness $2 \frac{3}{4}$ "
Core size: $23 \frac{1}{2}$ " x $17 \frac{3}{8}$ "
Inlet conn: 4" O.D.
Outlet conn: 3" O.D.

*Use with Hose & Clamp
Kit 93040*

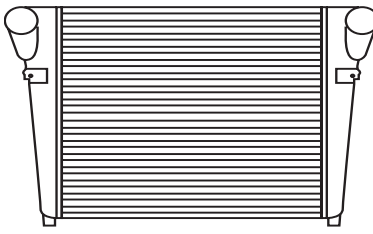


MK-18F NEW HD

Core size: $38 \frac{5}{16}$ " x $27 \frac{3}{16}$ "
Inlet conn: $3 \frac{1}{2}$ " O.D.
Outlet conn: $3 \frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*

MACK (cont.)



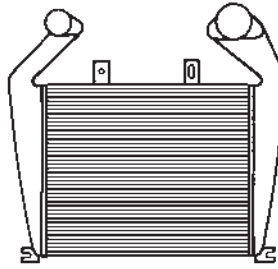
MK-18L NEW

Core size: 27 $\frac{1}{4}$ " x 27 $\frac{3}{16}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*



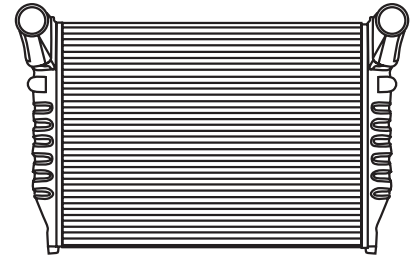
MK-18N NEW HD

Core size: 24 $\frac{1}{2}$ " x 18 $\frac{3}{8}$ "

Inlet conn: 4" O.D.

Outlet conn: 3" O.D.

*Use with Hose & Clamp
Kit 93040*



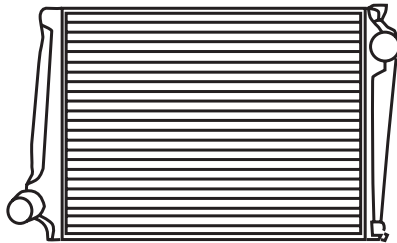
MK-18R NEW HD

Core size: 34 $\frac{1}{4}$ " x 25 $\frac{1}{2}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*



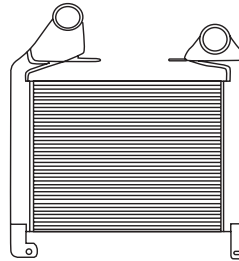
MK-18Q NEW HD

Core size: 37 $\frac{7}{8}$ " x 28"

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*



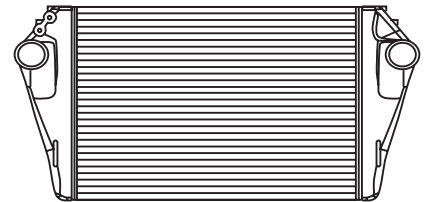
MK-18X NEW HD

Core size: 25" x 20 $\frac{1}{8}$ "

Inlet conn: 3 $\frac{1}{2}$ " O.D.

Outlet conn: 3 $\frac{1}{2}$ " O.D.

*Use with Hose & Clamp
Kit 43500*



MK-18Y NEW HD

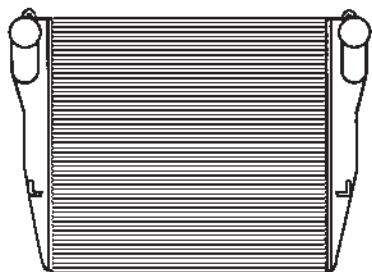
Core size: 32 $\frac{1}{2}$ " x 23 $\frac{1}{5}$ "

Inlet conn: 3 $\frac{7}{8}$ " O.D.

Outlet conn: 3 $\frac{7}{8}$ " O.D.

*Use with Hose & Clamp
Kit 53875*

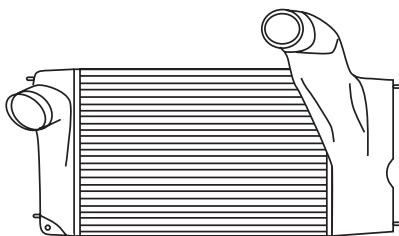
PETERBILT



PB-20B NEW HD

Core size: 33 ½" x 30 ¾"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

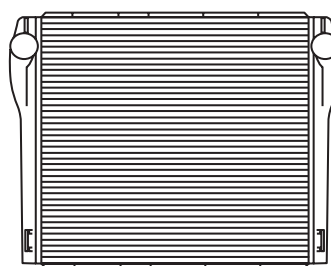
*Use with Hose & Clamp
Kit 14000*



PB-20D NEW

Core size: 25 ⅞" x 19 ⅛"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

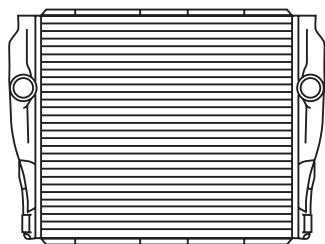
*Use with Hose & Clamp
Kit 14000*



PB-20G NEW

Core size: 37" x 33 ¾"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

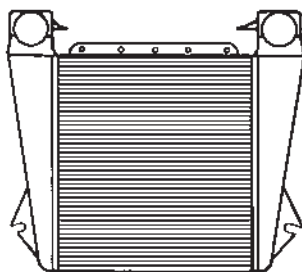
*Use with Hose & Clamp
Kit 14000*



PB-20K NEW HD

Core size: 37 ¼" x 33 ⅝"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

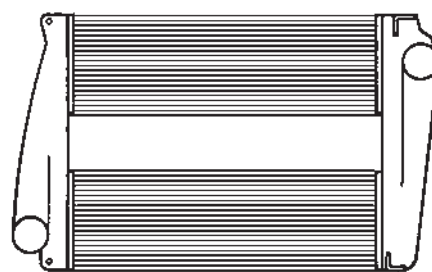
*Use with Hose & Clamp
Kit 14000*



PB-22A NEW HD

Core size: 25" x 27"
Inlet conn: 4" I.D. / 4½" O.D.
Outlet conn: 4" I.D. / 4½" O.D.

*Use with Hose & Clamp
Kit 74500*



PB-23A NEW HD

Core size: 35 ¾" x 29 ⅜"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

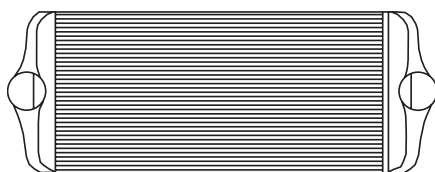
*Use with Hose & Clamp
Kit 14000*



PB-23B NEW HD

Core size: 36" x 29 ⅜"
Inlet conn: 3" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 93040*

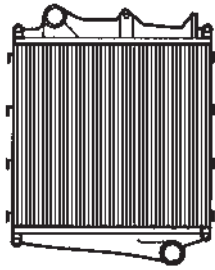


PB-24A NEW

Core size: 34 ⅞" x 17 ¼"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

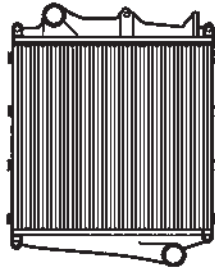
VOLVO/GMC/WHITE



WGM-30C NEW HD

Core size: 34 1/4" x 35 3/4"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

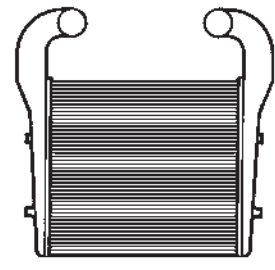
*Use with Hose & Clamp
Kit 14000*



WGM-30E NEW HD

Core size: 34 1/4" x 35 5/8"
Inlet conn: 3 7/8" O.D. FLANGE
Outlet conn: 3 7/8" O.D. FLANGE

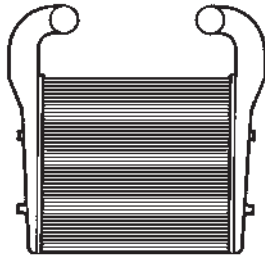
*Use with Hose & Clamp
Kit OEM*



WGM-30G NEW HD

Core size: 22 5/16" x 21 1/16"
Inlet conn: 3 3/8" O.D. FLANGE
Outlet conn: 3 3/8" O.D. FLANGE

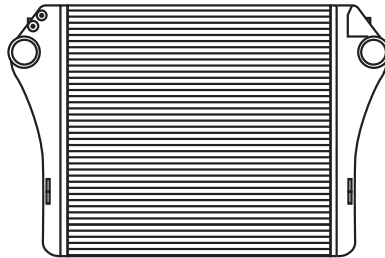
Use with O.E.M. Hose & Clamps



WGM-30M NEW HD

Core size: 22 5/16" x 21 1/16"
Inlet conn: 3 1/2" O.D.
Outlet conn: 3 1/2" O.D.

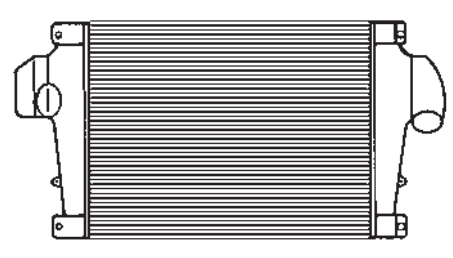
*Use with Hose & Clamp
Kit 43500*



WGM-30T NEW HD

Core size: 32 1/2" x 31"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

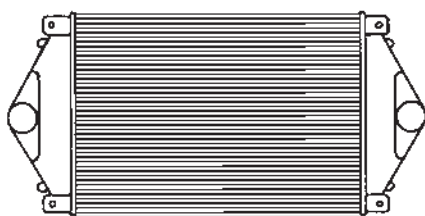
*Use with Hose & Clamp
Kit 14000*



WGM-31A NEW HD

Core size: 34 1/4" x 25 7/16"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

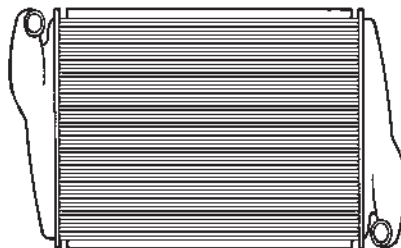
*Use with Hose & Clamp
Kit 14000*



WGM-31B NEW HD

Core size: 34 1/2" x 23 3/8"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

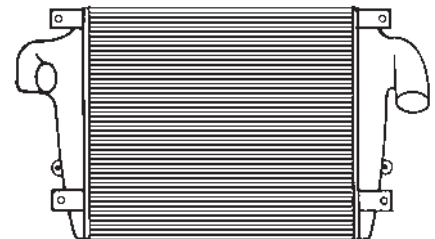
*Use with Hose & Clamp
Kit 14000*



WGM-31G NEW

Core size: 34 5/16" x 26 5/8"
Inlet conn: 3 3/8" O.D.
Outlet conn: 3 3/8" O.D.

*Use with Hose & Clamp
Kit 33375*

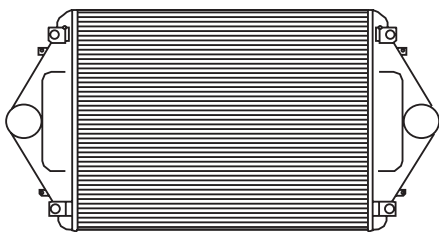


WGM-31H NEW

Core size: 34 5/16" x 29 3/16"
Inlet conn: 4" O.D.
Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

VOLVO/GMC/WHITE (cont.)



WGM-31M NEW HD

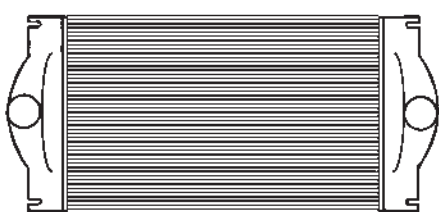
Core size: 34 1/4" x 26 1/8"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

WESTERN STAR



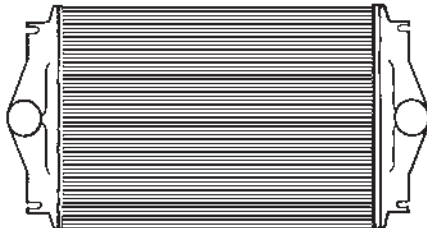
WS-35A NEW HD

Core size: 34" x 20 3/4"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



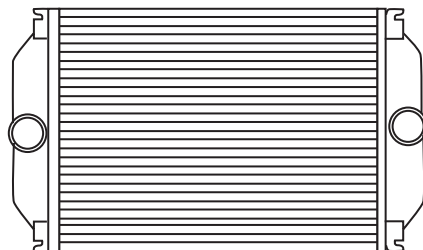
WS-35C NEW HD

Core size: 35 1/2" x 24 1/4"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*



WS-35E NEW HD

Core size: 37 1/4" x 29"

Inlet conn: 4" O.D.

Outlet conn: 4" O.D.

*Use with Hose & Clamp
Kit 14000*

OEM TO GRIZZLY AIR CROSS REFERENCE

CUMMINS ENGINES

OEM Part #	Grizzly Air Part #
2881783NX.....	GA 100
4946088.....	GA 106
2881747NX.....	GA 102
2881784NX.....	GA 102
4089256NX.....	GA 107
4309398RX.....	GA 102
4309398NX.....	GA 102
4089380NX.....	GA 103
4089436NX.....	GA 100
4955421RX.....	GA 104
4955422RX.....	GA 101
4955469NX.....	GA 105
4956008NX.....	GA 100
53041182AA.....	GA 109
68003399AA.....	GA 109
68026996AA.....	GA 108
68048988AA.....	GA 109

DETROIT ENGINES

OEM Part #	Grizzly Air Part #
E23535288.....	GA 201
23533179.....	GA 200
23533985.....	GA 200
23535180.....	GA 200
23538835.....	GA 201

FORD ENGINES

OEM Part #	Grizzly Air Part #
CX2020.....	GA 305
CX2056.....	GA 302
F6TZ-95317A.....	GA 316K
F81Z-9J323-E.....	GA 317K
YC3Z-9J323-E.....	GA 319K
YC3Z-9J323-F.....	GA 318K
1846757C92.....	GA 300
3C3Z-6A642-CA.....	GA 320
3C3Z6A642CA.....	GA 320
3C3Z9P456B.....	GA 301
4C3Z9F452A.....	GA 302
4C3Z9P456AJ.....	GA 304
5C3Z12224A.....	GA 312K
5C3Z-9424-A.....	GA 306
5C3Z9F452AA.....	GA 305
8C3Z9F464E.....	GA 315
8C3Z9P456A.....	GA 314

GENERAL MOTORS ENGINES

OEM Part #	Grizzly Air Part #
97303654.....	GA 400
97358507.....	GA 401
98002368.....	GA 402
98034351.....	GA 402
98034354.....	GA 403
98042441.....	GA 404
8973585071.....	GA 401
8980064853.....	GA 403

MERCEDES ENGINES

OEM Part #	Grizzly Air Part #
A4601421079.....	GA 503
DDE/EA4601420679.....	GA 502
9041420479.....	GA 500
9061421179.....	GA 501

NAVISTAR ENGINES

OEM Part #	Grizzly Air Part #
1846757C92.....	GA 300
1832540C94.....	GA 601
1832540C94.....	GA 601FX
1832542C91.....	GA 602
1832542C91.....	GA 602FX
1832542C94.....	GA 602
1832542C94.....	GA 602FX
1842589C93.....	GA 601
1842589C93.....	GA 601FX
1842590C93.....	GA 600
1842590C93.....	GA 600FX
1845145C97.....	GA 304
1846490C91.....	GA 302
1846491C91.....	GA 302
1848258C92.....	GA 603
1871733C95.....	GA 600
1871733C95.....	GA 600FX
1871733C95.....	GA 603
1876261C98.....	GA 604
1876262C95.....	GA 605
5C3Z12224A.....	GA 312K
4307362R91.....	GA 605
7090595C91.....	GA 604

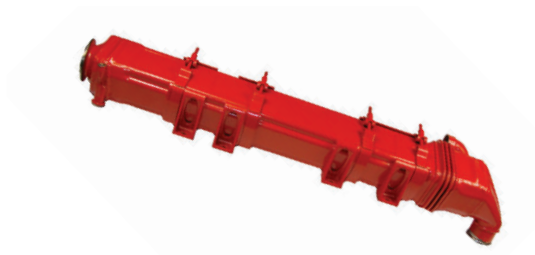
VOLVO ENGINES

OEM Part #	Grizzly Air Part #
85110346.....	GA 700
85110346.....	GA 701

CUMMINS: DODGE - FORD - STERLING

ISX CUMMINS ENGINES

GA 100



APPLICATION:

CUMMINS ISX

YEAR (RANGE):

2002-2006

OEM PART NUMBERS:

2881783NX, 4956008NX,
4089436NX

NOTES: EGR COOLER - This is a Generation 1 ISX EGR Cooler.

Gaskets Included

GA 101



APPLICATION:

CUMMINS ISX

YEAR (RANGE):

2002-2006

OEM PART NUMBERS:

4955422RX

NOTES: EGR VALVE - This is a Generation 1 ISX EGR Valve.

Gaskets Included

GA 102



APPLICATION:

CUMMINS ISX

YEAR (RANGE):

2007-2009

OEM PART NUMBERS:

2881747NX, 2881784NX,
4309398RX, 4309398NX

NOTES: EGR COOLER - This is a Generation 2 ISX EGR Cooler.

Gaskets Included

ISM CUMMINS ENGINES

GA 103



APPLICATION:

CUMMINS ISM

YEAR (RANGE):

2002-2006

OEM PART NUMBERS:

4089380NX

NOTES: EGR COOLER - Cooler is hex shaped.
No Gaskets Included

CUMMINS: DODGE - FORD - STERLING - CONTINUED

ISM CUMMINS ENGINES - CONTINUED

GA 104



APPLICATION:

CUMMINS ISM

YEAR (RANGE):

2002-2007

OEM PART NUMBERS:

4955421RX

NOTES: EGR VALVE - This is a Generation 1 ISM EGR Valve.
Gaskets Included

GA 105



APPLICATION:

CUMMINS ISM

YEAR (RANGE):

2007-2010

OEM PART NUMBERS:

4955469NX

NOTES: EGR COOLER - Cooler is round shaped.
No Gaskets Included

ISB CUMMINS ENGINES

GA 106



APPLICATION:

CUMMINS ISBe

YEAR (RANGE):

Various

OEM PART NUMBERS:

4946088

NOTES: EGR COOLER - **No Gaskets Included**

5.9L CUMMINS ENGINES

GA 107



APPLICATION:

CUMMINS 5.9L

YEAR (RANGE):

Various

OEM PART NUMBERS:

4089256NX

NOTES: EGR COOLER - **Gaskets Included**

CUMMINS: DODGE - FORD - STERLING - CONTINUED

5.9L CUMMINS ENGINES - FORD

GA 107



APPLICATION:

FORD 5.9L

YEAR (RANGE):

2003-2007 F650 & F750

OEM PART NUMBERS:

4089256NX

NOTES: EGR COOLER - Offered on the F650 & F750 Series.
Gaskets Included

6.7L CUMMINS ENGINES - DODGE RAM

GA 108



APPLICATION:

CUMMINS 6.7L

YEAR (RANGE):

2007-2008

OEM PART NUMBERS:

68026996AA

NOTES: EGR COOLER - The water supply uses a push on hose with hose clamps. This unit is the original OEM design. If your truck had a replacement EGR Cooler it was upgraded to the Newer version Grizzly Air# GA 109 with O-ring seals. **Gaskets Included**

GA 109



APPLICATION:

CUMMINS 6.7L

YEAR (RANGE):

2009-2011

OEM PART NUMBERS:

68003399AA., 68048988AA

NOTES: EGR COOLER - The water supply uses an O-ring seal hose fitting. This is the newer version of this applications EGR Cooler. This part supercedes original part which is equivalent to Grizzly Air# GA 108. **No Gaskets Included**

6.7L CUMMINS ENGINES - STERLING

GA 109



APPLICATION:

CUMMINS 6.7L

YEAR (RANGE):

2009-2011

OEM PART NUMBERS:

53041182AA, 68048991AA

NOTES: EGR COOLER - The water supply uses an O-ring seal hose fitting. This is the newer version of this applications EGR Cooler. **No Gaskets Included**

DETROIT

DETROIT SERIES 60 ENGINES

GA 200



APPLICATION: SERIES 60 - 2 Bolt

YEAR (RANGE): Various

OEM PART NUMBERS: 23533179, 23535180, 23533985

NOTES: EGR COOLER - 2 Bolt EGR mounting flange. Engines built prior to 06R0755298 with DDEC IV and the former style EGR cooler (square) will be required to have the ECM reprogrammed because of the higher efficiency of the current replacement. Engines built after 06R0755298 with DDEC V do not require any programming changes because EGR cooler is a direct replacement. Reference Detroit Diesel technical bulletin 18SP581 for more information. **No Gaskets Included**

GA 201



DESCRIPTION: SERIES 60 - 3 Bolt

YEAR (RANGE): Various

OEM PART NUMBERS: E23535288, 23538835

NOTES: EGR COOLER - 3 Bolt EGR mounting flange. When removing a failed EGR cooler do not remove the EGR valve from the bellows hot pipe. Remove the three nuts that attach the EGR valve to the cooler, and then suspend the EGR valve with a wire or similar item to facilitate proper removal of EGR cooler. DO NOT dent, bend or damage bellows as doing so will require replacement of the bellows hot pipe. Reference Detroit Diesel technical bulletin 18SP609 for more information. **No Gaskets Included**

FORD

4.5L POWER STROKE ENGINES

GA 300



APPLICATION: 4.5L

YEAR (RANGE): 2006-2007

OEM PART NUMBERS: 1846757C92

NOTES: EGR COOLER - LCF (Lower Cab Forward Applications), Square Shape .**No Gaskets Included**

FORD CONTINUED

6.0L POWER STROKE ENGINES

GA 301



APPLICATION:

6.0L

YEAR (RANGE):

2003 UP TO 9/22/2003
F-SERIES

OEM PART NUMBERS:

3C3Z9P456B

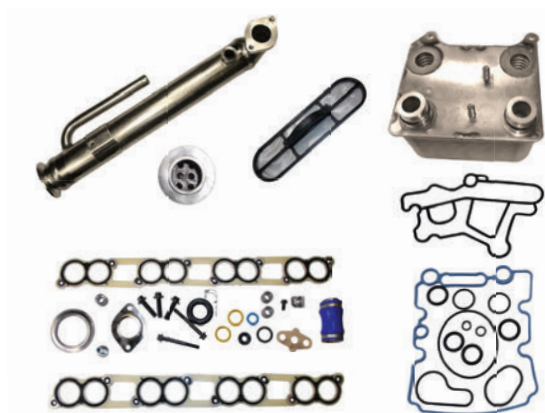
NOTES: EGR COOLER - Round Shape.

Requires GA 309K Intake Gasket Kit-(OEM #3C3Z-9433-AA).

No Gaskets Included

LIMITED LIFETIME WARRANTY

GA 301KA



APPLICATION:

6.0L

YEAR (RANGE):

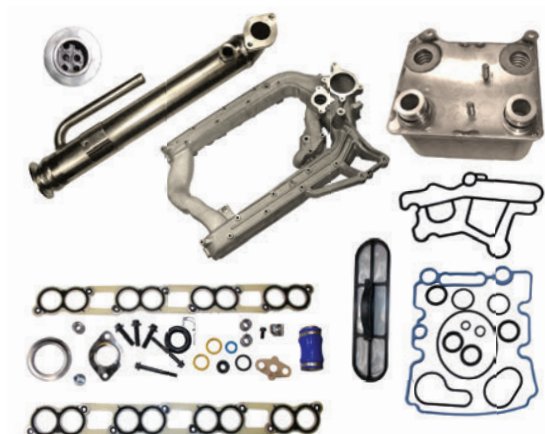
2003 UP TO 9/22/2003
F-SERIES

OEM PART NUMBERS:

3C3Z9P456B

NOTES: EGR KIT - Round Shape. EGR Cooler and Oil Cooler Combination Kit, Includes Intake Gasket Set (GA 309K) and Oil Cooler Gaskets. Contents: GA 301, GA 309K, 3C3Z6A642CA.

GA 301KB



APPLICATION:

6.0L

YEAR (RANGE):

2003 UP TO 9/22/2003
F-SERIES

OEM PART NUMBERS:

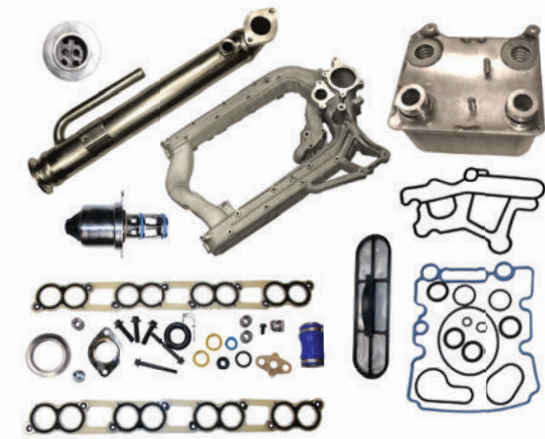
3C3Z9P456B

NOTES: EGR KIT - Round Shape. EGR Cooler and Oil Cooler Combination Kit, Includes Intake Gasket Set (GA 309K), Oil Cooler Gaskets and Ultra Sonically Cleaned Intake Manifold. Contents: GA 301, GA 309K, 3C3Z6A642CA, GA 303.

FORD CONTINUED

6.0L POWER STROKE ENGINES - CONTINUED

GA 301KC



APPLICATION:

6.0L

YEAR (RANGE):

2003 UP TO 9/22/2003
F-SERIES

OEM PART NUMBERS:

3C3Z9P456B

NOTES: EGR KIT - Round Shape. EGR Cooler and Oil Cooler Combination Kit, Includes Intake Gasket Set (GA 309K), Oil Cooler Gaskets, Ultra Sonically Cleaned Intake Manifold and EGR Valve. Contents: GA 301, GA 309K, 3C3Z6A642CA, GA 303, GA 302

GA 302



APPLICATION:

6.0L

YEAR (RANGE):

2003 UP TO 9/22/2003
F-SERIES

OEM PART NUMBERS:

4C3Z9F452A, CX2056

NOTES: EGR VALVE - Early Model 6.0L Engines produced prior to 9/22/03, with the Round EGR Cooler.

GA 303



APPLICATION:

6.0L

YEAR (RANGE):

2003 F-SERIES

NOTES: INTAKE MANIFOLD - Earlier model of the 6.0L Intake has the cross member at the rear. Fits VT365 - 6.0L F650 & F750. Fits 363 C.I. & 365 C.I.

GA 304



APPLICATION:

6.0L

YEAR (RANGE):

2004-2007 F SERIES & EXCURSION
2004-2010 E SERIES

OEM PART:

4C3Z9P456AJ

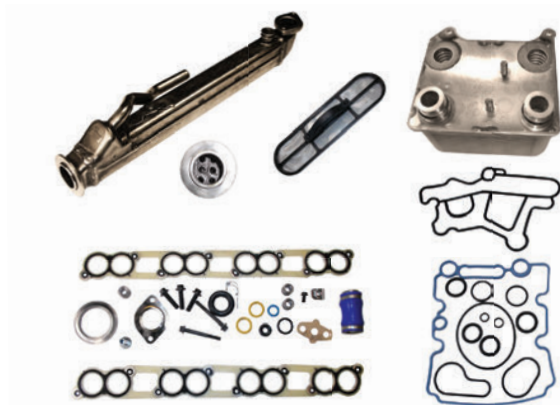
NOTES: EGR COOLER - Square Shape.
Requires GA 309K Intake Gasket Kit (OEM# 3C3Z-9433-AA).
No Gaskets Included

LIMITED LIFETIME WARRANTY

FORD CONTINUED

6.0L POWER STROKE ENGINES - CONTINUED

GA 304KA



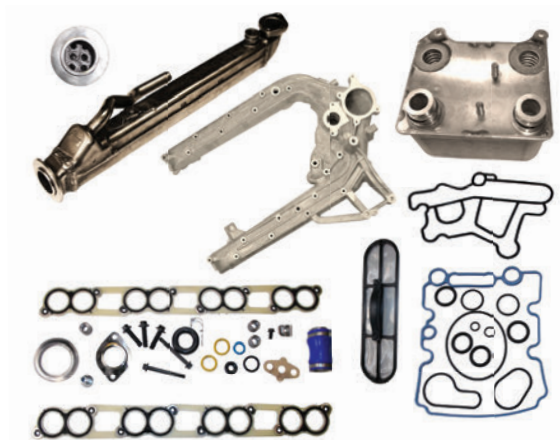
APPLICATION: 6.0L

YEAR (RANGE): 2004-2007 F SERIES & EXCURSION
2004-2010 E SERIES

OEM PART: 4C3Z9P456AJ

NOTES: EGR KIT - Square Shape. EGR Cooler and Oil Cooler Combination Kit, Includes Intake Gasket Set (GA 309K) and Oil Cooler Gaskets. Contents: GA 304, GA 309K , 3C3Z6A642CA.

GA 304KB



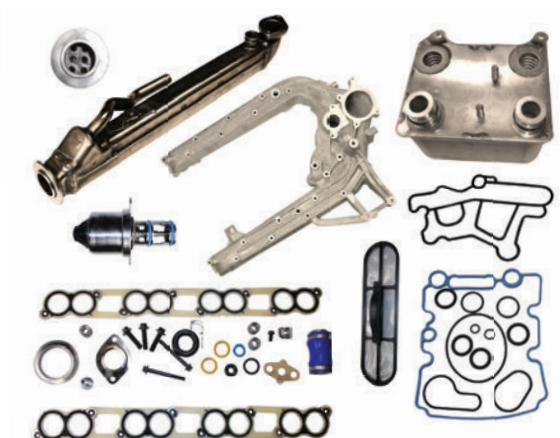
APPLICATION: 6.0L

YEAR (RANGE): 2004-2007 F SERIES & EXCURSION
2004-2010 E SERIES

OEM PART: 4C3Z9P456AJ

NOTES: EGR KIT - Square Shape. EGR Cooler and Oil Cooler Combination Kit, Includes Intake Gasket Set (GA 309K), Oil Cooler Gaskets and Ultra Sonically Cleaned Intake Manifold. Contents: GA 304, GA 309K, 3C3Z6A642CA, GA 306

GA 304KC



APPLICATION: 6.0L

YEAR (RANGE): 2004-2007 F SERIES & EXCURSION
2004-2010 E SERIES

OEM PART: 4C3Z9P456AJ

NOTES: EGR KIT - Square Shape. EGR Cooler and Oil Cooler Combination Kit, Includes Intake Gasket Set (GA 309K), Oil Cooler Gaskets, Ultra Sonically Cleaned Intake Manifold and EGR Valve.

Contents: GA 304, GA 309K, 3C3Z6A642CA, GA 306, GA 305

FORD CONTINUED

6.0L POWER STROKE ENGINES - CONTINUED

GA 305



APPLICATION: 6.0L

YEAR (RANGE): 2004-2007 F SERIES & EXCURSION
2004-2010 E SERIES

OEM PART: 5C3Z9F452AA, CX2020,
5C3Z9F452AA, CX2020

NOTES: EGR VALVE - Late Model 6.0L Engines produced after 9/22/03, with the Square EGR Cooler.

GA 306



APPLICATION: 6.0L

YEAR (RANGE): 2004-2007 F SERIES & EXCURSION
2004-2010 E SERIES

OEM PART: 5C3Z-9424-A

NOTES: INTAKE MANIFOLD - Later model of the 6.0L Intake does not have the cross member at the rear. Fits VT365 - 6.0L F650 & F750. Fits 363 C.I. & 365 C.I.

GA 307K



APPLICATION: 6.0L

YEAR (RANGE): 2004-2007 F SERIES
2004-2010 E SERIES

NOTES: BALL TUBE REPAIR KIT - For High Pressure Oil Manifold. These parts are not available from the OEM. Leaking manifolds cause premature injector failure and hard starts.

GA 308K



APPLICATION: 6.0L

YEAR (RANGE): 2004-2009

NOTES: BALL TUBE REMOVAL/ALIGNMENT TOOL for High Pressure Oil Manifold. These parts are not available from the OEM.

FORD CONTINUED

6.0L POWER STROKE ENGINES - CONTINUED

GA 309K



APPLICATION: 6.0L

YEAR (RANGE): 2003-2007 F SERIES & EXCURSION
2004-2010 E SERIES

NOTES: EXHAUST GAS RECIRCULATION COOLER INTAKE GASKET SET. This kit is used in conjunction with the 6.0L Early and Late Model EGR Coolers.

GA 310KA



APPLICATION: 6.0L

YEAR (RANGE): 2003-2007

NOTES: FUEL PRESSURE REGULATOR GASKET & "BLUE" SPRING - This is an updated Blue Spring with the Keyhole gasket. The Blue Spring Restores Fuel Pressure needed for the Fuel Injectors to operate correctly.
Includes Gasket & Spring Only.

GA 310KB



APPLICATION: 6.0L

YEAR (RANGE): 2003-2007

NOTES: FUEL PRESSURE REGULATOR MASTER KIT - This kit includes the blue spring Upgrade and Keyhole gasket needed for the normal repair. This kit also includes the O-rings associated with the fuel filter housing.

GA 311K



APPLICATION: 6.0L

YEAR (RANGE): 2004-2009

NOTES: BANJO BOLTS

GA 312K



APPLICATION: 6.0L & 7.3L

YEAR (RANGE): 2003-2009

OEM PART NUMBERS: 5C3Z12224A

NOTES: ICP SENSOR CONNECTOR - WIRING HARNESS REPAIR

FORD CONTINUED

6.0L POWER STROKE ENGINES - CONTINUED

GA 313K



APPLICATION: 6.0L

YEAR (RANGE): 2004-2009

NOTES: DRAIN PLUG for the Horizontal Fuel Conditioning Module (Updated) It allows to be tightened by Hand or Allen wrench and helps prevent splashing on the front drive shaft on 4x4 models while draining.

6.4L POWER STROKE ENGINES

GA 314



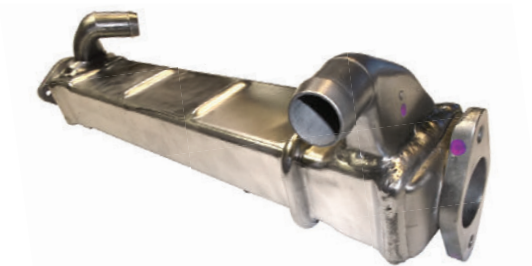
APPLICATION: 6.4L

YEAR (RANGE): 2008-2010 F SERIES

OEM PART NUMBERS: 8C3Z9P456A

NOTES: EGR COOLER - The 6.4L has 2 EGR Coolers. This is the Vertical EGR Cooler. **Gaskets Included**

GA 315



APPLICATION: 6.4L

YEAR (RANGE): 2008-2010 F SERIES

OEM PART NUMBERS: 8C3Z9F464E

NOTES: EGR COOLER - The 6.4L has 2 EGR Coolers. This is the Horizontal EGR Cooler. **Gaskets Included**

GA 320



APPLICATION: 6.0L

YEAR (RANGE): 2003-2007 F SERIES & EXCURSION
2004-2010 E SERIES

OEM PART: 3C3Z-6A642-CA, 3C3Z6A642CA

NOTES: Oil Cooler & Gasket Set with Screen

FORD CONTINUED

7.3L POWER STROKE ENGINES

GA 316K



APPLICATION: 7.3L

YEAR (RANGE): 1994.5-1997

OEM PART NUMBERS: F6TZ-95317A

NOTES: HIGH PRESSURE OIL PUMP HOSE KIT - This kit contains both the left and right high pressure hoses that feed the engine oil rails. This kit also includes a new strap clamp and nut for fastening the clamp to the engine.

GA 317K



APPLICATION: 7.3L

YEAR (RANGE): EARLY 1999

OEM PART NUMBERS: F81Z-9J323-E

NOTES: HIGH PRESSURE OIL PUMP HOSE (Right) - This hose feeds the oil rail on the 7.3L engines right side (Passenger) This is the newly re-designed hose that has the steel braid coated in a heavy silicone elastomer, the pressed on end connections have a protective boot that covers the steel clamp.

GA 318K



APPLICATION: 7.3L

YEAR (RANGE): 1999.5-2003

OEM PART NUMBERS: YC3Z-9J323-F

NOTES: HIGH PRESSURE OIL PUMP HOSE (Right) - This hose feeds the oil rail on the 7.3L engines right side (Passenger) This is the newly re-designed hose that has the steel braid coated in a heavy silicone elastomer, the pressed on end connections have a protective boot that covers the steel clamp.

GA 319K



APPLICATION: 7.3L

YEAR (RANGE): 1999-2003

OEM PART NUMBERS: YC3Z-9J323-E

NOTES: HIGH PRESSURE OIL PUMP HOSE (Left) - This hose feeds the oil rail on the 7.3L engines left side (Driver) This is the newly re-designed hose that has the steel braid coated in a heavy silicone elastomer, the pressed on end connections have a protective boot that covers the steel clamp.

GENERAL MOTORS

6.6L ENGINES

GA 400



APPLICATION: 6.6L VIN#2 LLY
6.6L VIN#D LBZ

YEAR (RANGE): 2004.5-2007 SILVERADO, SIERRA

OEM PART NUMBERS: 97303654

NOTES: EGR COOLER - Some Late 2006 LBZ Trucks were outfitted with Tokyo Radiator Company OEM EGR Coolers with an OEM# 8973585071. If you have this style EGR Cooler you will need Grizzly Air P/N# GA 401, instead of this EGR Cooler.
No Gaskets Included

GA 401



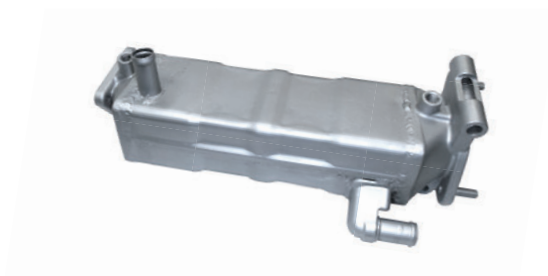
APPLICATION: 6.6L VIN#2 LLY

YEAR (RANGE): 2006-2007 SILVERADO, SIERRA, KODIAK

OEM PART NUMBERS: 97358507, 8973585071

NOTES: EGR COOLER - Some Late 2006 LBZ Trucks were outfitted with Tokyo Radiator Company OEM EGR Coolers with an OEM# 8973585071. If you have this style EGR Cooler you will need Grizzly Air P/N# GA 401, instead of this EGR Cooler.
No Gaskets Included

GA 402



APPLICATION: 6.6L VIN#6 LMM

YEAR (RANGE): 2007-2010 SILVERADO, SIERRA

OEM PART NUMBERS: 98034351, 98002368

NOTES: EGR COOLER - **No Gaskets Included**

GA 403



APPLICATION: 6.6L VIN#6 LMM

YEAR (RANGE): 2007+ G VAN EXPRESS, SAVANA

OEM PART NUMBERS: 8980064853, 98034354

NOTES: EGR COOLER - If OEM cooler doesn't use sensors GM# 94015392 (Plugs) will be needed. **No Gaskets Included**

GENERAL MOTORS CONTINUED

6.6L ENGINES CONTINUED

GA 404



APPLICATION: 6.6L VIN#6 LMM
YEAR (RANGE): 2007-2009 TOPKICK, KODIAK
OEM PART NUMBERS: 98042441
NOTES: EGR COOLER - **No Gaskets Included**

MERCEDES BENZ

MBE904 ENGINES

GA 500



APPLICATION: MBE904
YEAR (RANGE): VARIOUS
OEM PART NUMBERS: 9041420479
NOTES: EGR COOLER - Fits various walk-in (delivery) vans, school bus and shuttle bus applications. **Gaskets Included**

GA 500LT



APPLICATION: MBE904
YEAR (RANGE): VARIOUS
OEM PART NUMBERS: 9041420479
NOTES: EGR COOLER - Fits various walk-in (delivery) vans, school bus and shuttle bus applications. **Gaskets Included**

LIMITED LIFETIME WARRANTY

MBE906 ENGINES

GA 501



APPLICATION: MBE906
YEAR (RANGE): VARIOUS
OEM PART NUMBERS: 9061421179
NOTES: EGR COOLER - Fits various medium-duty truck applications such as pick-up and delivery, expedited freight, beverage distribution, utility, recreational vehicle, refuse, fire and emergency service and many others. **Gaskets Included**

MERCEDES BENZ CONTINUED

MBE906 ENGINES

GA 501LT



APPLICATION: MBE906

YEAR (RANGE): VARIOUS

OEM PART NUMBERS: 9061421179

NOTES: EGR COOLER - Fits various medium-duty truck applications such as pick-up and delivery, expedited freight, beverage distribution, utility, recreational vehicle, refuse, fire and emergency service and many others. **Gaskets Included**

LIMITED LIFETIME WARRANTY

MBE4000 ENGINES

GA 502



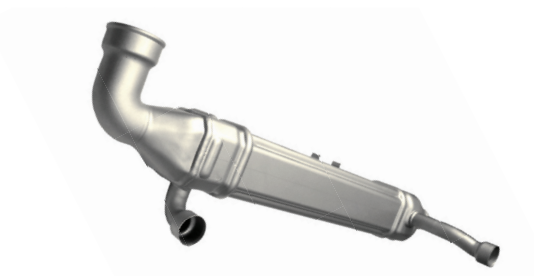
APPLICATION: MBE4000

YEAR (RANGE): VARIOUS

OEM PART NUMBERS: DDE/EA4601420679

NOTES: EGR COOLER - **No Gaskets Included**

GA 503



APPLICATION: MBE4000

YEAR (RANGE): VARIOUS

OEM PART NUMBERS: A4601421079

NOTES: EGR COOLER - **No Gaskets Included**

NAVISTAR

VT275 ENGINES

GA 300



APPLICATION: VT275

YEAR (RANGE): 2006

OEM PART NUMBERS: 1846757C92

NOTES: EGR COOLER - VT275 6 Cyl. - Square Shape.
No Gaskets Included

NAVISTAR CONTINUED

VT365 ENGINES

GA 301



APPLICATION:

VT365

YEAR (RANGE):

2002.5-2003

NOTES: EGR COOLER - Round Shape.
Requires GA 309K Intake Gasket Kit-(OEM #3C3Z-9433-AA).
No Gaskets Included

GA 304



APPLICATION:

VT365

YEAR (RANGE):

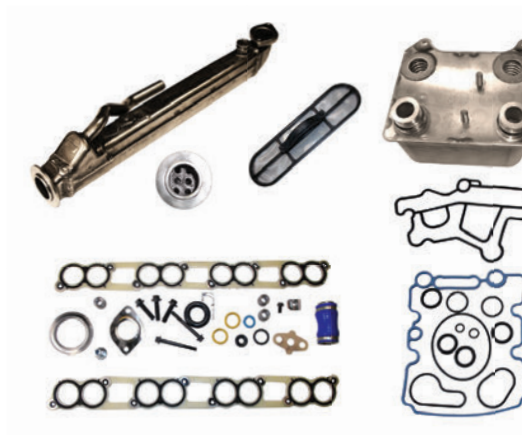
2004-2006

OEM PART NUMBERS:

1845145C97

NOTES: EGR COOLER - Square Shape.
Requires GA 309K Intake Gasket Kit (OEM# 3C3Z-9433-AA).
No Gaskets Included

GA 304KA



APPLICATION:

VT365

YEAR (RANGE):

2004-2006

OEM PART NUMBERS:

1845145C97, 1845274C92

NOTES: EGR KIT - Square Shape. EGR Cooler and Oil Cooler Combination Kit, Includes Intake Gasket Set (GA 309K) and Oil Cooler Gaskets. Contents: GA 304, GA 309K , 3C3Z6A642CA.

GA 302



APPLICATION:

VT365

YEAR (RANGE):

2002.5-2003

OEM PART NUMBERS:

1846490C91, 1846491C91

NOTES: EGR VALVE - Early Model VT365 Engines produced prior to 9/22/03, with the Round EGR Cooler.

NAVISTAR CONTINUED

VT365 ENGINES - CONTINUED

GA 307K



APPLICATION: VT365

YEAR (RANGE): 2004-2006

NOTES: BALL TUBE REPAIR KIT - For High Pressure Oil Manifold. These parts are not available from the OEM. Leaking manifolds cause premature injector failure and hard starts.

GA 308K



APPLICATION: VT365

YEAR (RANGE): 2004-2006

NOTES: BALL TUBE REMOVAL/ALIGNMENT TOOL for High Pressure Oil Manifold. These parts are not available from the OEM.

GA 310KA



APPLICATION: VT365

YEAR (RANGE): 2004-2006

NOTES: FUEL PRESSURE REGULATOR GASKET & "BLUE" SPRING - This is an updated Blue Spring with the Keyhole gasket. The Blue Spring Restores Fuel Pressure needed for the Fuel Injectors to operate correctly. *Includes Gasket & Spring Only.*

GA 312K



APPLICATION: VT365 & T444E

YEAR (RANGE): 2002.5-2006

OEM PART NUMBERS: 5C3Z12224A

NOTES: ICP SENSOR CONNECTOR - WIRING HARNESS REPAIR

GA 313K



APPLICATION: VT365

YEAR (RANGE): 2004-2006

NOTES: DRAIN PLUG for the Horizontal Fuel Conditioning Module (Updated) It allows to be tightened by Hand or Allen wrench and helps prevent splashing on the front drive shaft on 4x4 models while draining.

NAVISTAR CONTINUED

DT466E / DT570 / HT570 ENGINES

GA 600



APPLICATION: DT466E

YEAR (RANGE): 2004-2006

OEM PART NUMBERS: 1842590C93, 1871733C95

NOTES: EGR COOLER - (11 1/2" Square shape-Non Fixed Fitting) This is the Navistar earlier style EGR Cooler case with a Non fixed fitting connection. *In vehicles updated to the fixed outlet already you will need Navistar Cooler connector kit #1880273C93.* **Gaskets Included**

GA 600FX



APPLICATION: DT466E

YEAR (RANGE): 2004-2006

OEM PART NUMBERS: 1842590C93, 1871733C95

NOTES: EGR COOLER - (11 1/2" Square shape-Fixed Fitting) This is the Navistar Upgraded style EGR Cooler case with a fixed fitting connection. **Gaskets Included**

GA 601



APPLICATION: DT466E, HT570, DT570

YEAR (RANGE): 2004-2007

OEM PART NUMBERS: 1842589C93, 1832540C94

NOTES: EGR COOLER - (17" Square shape-Non Fixed Fitting) This is the Navistar earlier style EGR Cooler case with a Non fixed fitting connection. *In vehicles updated to the fixed outlet already you will need Navistar Cooler connector kit #1880273C93.* **Gaskets Included**

GA 601FX



APPLICATION: DT466E, HT570, DT570

YEAR (RANGE): 2004-2007

OEM PART NUMBERS: 1842589C93, 1832540C94

NOTES: EGR COOLER - (17" Square shape-Fixed Fitting) This is the Navistar Upgraded style EGR Cooler case with a fixed fitting connection. **Gaskets Included**

NAVISTAR CONTINUED

DT466E / DT570 / HT570 ENGINES - CONTINUED

GA 602



APPLICATION: DT466E

YEAR (RANGE): 2004-2009

OEM PART NUMBERS: 1832542C91, 1832542C94

NOTES: EGR COOLER - (21" Square shape-Non Fixed Fitting) This is the Navistar earlier style EGR Cooler case with a Non fixed fitting connection. *In vehicles updated to the fixed outlet already you will need Navistar Cooler connector kit #1880273C93.* **Gaskets Included**

GA 602FX



APPLICATION: DT466E

YEAR (RANGE): 2004-2009

OEM PART NUMBERS: 1832542C91, 1832542C94

NOTES: EGR COOLER - (21" Square shape-Fixed Fitting) This is the Navistar Upgraded style EGR Cooler case with a fixed fitting connection. **Gaskets Included**

GA 603



APPLICATION: DT466E

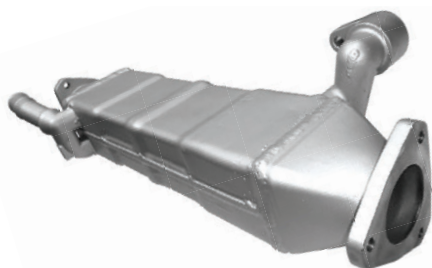
YEAR (RANGE): 2006-2008

OEM PART NUMBERS: 1871733C95, 1848258C92

NOTES: EGR COOLER - (11½" Round shape) Some early model 2006 DT466E OEM# 1871733C95 used the older design (Square GA 600). Please confirm with the customer which unit they have Round GA 603 or Rectangle GA 600. **Gaskets Included**

MAXFORCE DT / 9 / 10 ENGINES

GA 604



APPLICATION: MAXFORCE DT / 9 / 10

YEAR (RANGE): 2008+

OEM PART NUMBERS: 1876261C98, 7090595C91

NOTES: EGR COOLER - This application has 2 EGR coolers. This is for the Exhaust side. **Gaskets Included**

NAVISTAR CONTINUED

MAXFORCE DT / 9 / 10 ENGINES

GA 605



APPLICATION: MAXFORCE DT / 9 / 10

YEAR (RANGE): 2008+

OEM PART NUMBERS: 1876262C95, 4307362R91

NOTES: EGR COOLER - This application has 2 EGR coolers. This is for the Intake side. **Gaskets Included**

VOLVO

D12D ENGINES

GA 700



APPLICATION: D12D

YEAR (RANGE): 2002-2006

OEM PART NUMBERS: 85110346

NOTES: EGR COOLER - Volvo D12D. This EGR Cooler comes with the reed valve. YOU MUST SEND A CORE BACK WITH THE REED VALVE TO RECEIVE CORE CREDIT. **Gaskets Included**

GA 701



APPLICATION: D12D

YEAR (RANGE): 2002-2006

OEM PART NUMBERS: 85110346

NOTES: EGR COOLER - Volvo D12D. Does not include Reed Valve. Re-Use your reed valve off your existing EGR Cooler. **Gaskets Included**

Av-Tekk®

WARRANTIES

SPECIFIC COVERAGE

Two-Year Warranty:

Av-Tekk Brand New Charge Air Coolers bearing the proper identification are warranted against defects in materials and workmanship for a period of two years regardless of vehicle.

Any Av-Tekk Brand Charge Air Coolers, New that fails to deliver satisfactory service due to air leakage within the cooler will be reconditioned or replaced at no charge for a period of two years from the date purchased regardless of vehicle mileage. In order to Qualify "Leak Free," the Definition shall be: "when tested at 20 PSI an Av-Tekk Brand Rebuilt or New Charge-Air Cooler will not lose more than 1 PSI in 15 seconds."

Seven-Year Warranty:

Av-Tekk Brand New HD Charge Air Coolers bearing the proper identification are warranted against defects in materials and workmanship for a period of seven years regardless of vehicle mileage.

Any Av-Tekk Brand Charge Air Cooler, New HD, that fails to deliver satisfactory service due to air leakage within the cooler will be reconditioned or replaced at no charge for a period of seven years from the date purchased regardless of vehicle mileage. In order to Qualify "Leak Free," the Definition shall be: "when tested at 20 PSI an Av-Tekk Brand New HD Charge-Air Cooler will not lose more than 1 PSI in 15 seconds."

Exclusions:

This warranty does not cover Charge Air-Coolers which fail to meet the above condition due to the following causes:

- 1. Off Highway applications, such as Logging and Mining operations.
Standard Two Year warranty applies.*
- 2. Vehicle damage*
- 3. Incorrect or improper mounting*
- 4. Damage caused by abuse, neglect, collision, fire, vandalism, or chemical corrosion*

This warranty does not provide compensation for downtime, service, labor charges, or taxes. Av-Tekk will pay 1.5 hours of labor for warranty replacement. This warranty applies only to the original purchaser and is not transferable.



WARRANTIES

SPECIFIC COVERAGE

LIMITED WARRANTY POLICY:

Grizzly Air warrants our products to be free from defects in material or workmanship in accordance with the following. The vehicle must be maintained and serviced following the OEM service schedules pertaining to oil and fuel. Powerstroke and Navistar must follow oil and filter change intervals. All others must follow the fuel filter change intervals. Grizzly Air does not assume any responsibility for incidental or consequential damage.

Product submitted for warranty must be accompanied with completed Information and proof of maintenance compliance outlined in the warranty submission document.

The warranty period commences the day the product is delivered to the original consumer purchaser. Grizzly Air warrants it will replace, free of charge, any product which, under normal conditions of use and service, proves to be defective in material or workmanship and which is within the warranty period below.

PRODUCT COVERAGE

Grizzly Air Limited Warranty INCLUDES: Defective parts limited to material and workmanship.

*Unlimited miles/kilometers on installed parts within the first 12 months after commencement of part warranty period. Exceptions: Parts #GA 301, GA304 for Ford 6.0L Powerstroke Applications carry a *Limited Lifetime Warranty on the part only.*

THE GRIZZLY AIR LIMITED WARRANTY DOES NOT COVER:

**Failures caused by fuel or oil contamination, fire damage, misuse, negligence, modification, abuse, improper application, installation or operation. Failures caused by unauthorized service or use of unauthorized parts.*



WARRANTY CLAIM FORM

☐ WARRANTY ☐ NEW DEFECTIVE

DATE SUBMITTED: ____ / ____ / ____

RGA NUMBER: _____

LOCATION:	ADDRESS:	PHONE NUMBER:
		FAX NUMBER:
REPAIR FACILITY:	ADDRESS:	PHONE NUMBER:
		FAX NUMBER:
CUSTOMER'S NAME:	ADDRESS:	PHONE NUMBER:
CUSTOMER CONTACT:		FAX NUMBER:
DATE OF INSTALLATION: ____ / ____ / ____		DATE OF FAILURE ____ / ____ / ____
VEHICLE IDENTIFICATION NUMBER:		
AV-TEKK OR GRIZZLY AIR PART NUMBER:		
AV-TEKK CHARGE-AIR COOLER SERIAL NUMBER *REQUIRED FOR CHARGE-AIR COOLERS:		
LABOR @ 1.5 HOURS	RATE: _____	TOTAL: _____
LEAK TEST RESULTS: _____ LOST ____ PSI IN 15 SECONDS WHEN TESTED AT 20 PSI. *REQUIRED FOR CHARGE-AIR COOLERS		
LOCATION AND TYPE OF LEAK: *REQUIRED FOR CHARGE-AIR COOLERS		

SUBMITTED BY: _____

TWO SIDED FORM: SEE OTHER SIDE FOR INSTRUCTIONS

CLAIMS NOT PROPERLY FILLED OUT WILL NOT BE RETURNED

INSTRUCTIONS:

- All claims must be typed or neatly hand written (please print legibly)
- Call your supplying Av-Tekk warehouse for a Return Goods Authorization (RGA) Number

Performance Turbochargers

8482 Cherry Avenue
Fontana, CA. 92335
Phone: 909-429-7200
Fax: 909-429-7204

Diesel Injection Service Co., Inc.

4724 Allmond Avenue
Louisville, KY 40209
Phone: 800-651-7800
Fax: 800-933-3432

- Return all failed units to your supplying Av-Tekk warehouse

The following documentation must be included with claim:

1. Word Order or Repair Order
2. A copy of the dated invoice when Av-Tekk product was bought

- Completed forms must be return faxed or emailed to supplying Av-Tekk Warehouse
- Identification tag showing part number and serial number must be on charge-air coolers
- Return Goods Authorization (RGA) number must be referenced on outside of box being returned
- Return unit freight prepaid: Freight will be credited on all approved warranty claims

**ANY ADDITIONAL QUESTIONS CAN BE DIRECTED
TO YOUR SUPPLYING AV-TEKK WAREHOUSE**



OEM



GRIZZLY-AIR

FOR FORD 6.0L POWERSTROKE ENGINES

SOLVE YOUR EGR COOLER WOES.

OE style EGR coolers are destined to fail from poor design. Upgrade today to a Grizzly Air EGR cooler for your Ford 6.0L Powerstroke Engine from Av-Tekk and solve your problems now. Featuring a new robust rebuild process for EGR coolers, Grizzly Air helps to eliminate the cause of failures in this component. Utilizing T304 stainless steel tubing, Grizzly Air eliminates the Turbulator design used in most OEM EGR coolers. Then, this new stainless steel tubing is TIG welded to precise cut plates attached to the cooler housing. This new design from Grizzly Air ensures that the EGR cooler will continue to operate properly even when the flow of coolant has been inhibited.

**ASK YOUR SALES PERSON ABOUT
UPGRADING TODAY.**

**JUST MENTION GRIZZLY AIR.
REFERENCE PART NUMBERS GA 301 FOR
THE ROUND STYLE AND GA 304 FOR THE
SQUARE STYLE.**



LIMITED LIFETIME WARRANTY

THE LIMITED LIFETIME WARRANTY IS OFFERED ONLY ON
PRODUCTS FOR THE FORD 6.0L POWERSTROKE ENGINES



**ARE YOU TESTING COOLERS
TO SEE IF THEY ARE
LEAKING BEYOND
O.E.M. SPECIFICATIONS?**



ONE KIT TESTS ALL SIZES OF COOLERS.

***Industry Fact:** In a survey of over 200 OEM dealerships, service managers throughout the US and Canada came to the consensus that over 50% of trucks over 5 years old have coolers with leakage that exceeds O.E. specifications. That means wasted fuel and engine performance!*

There is no better time than now to test charge-air coolers as many fleets have increased their trade cycles. Av-Tekk's Quick Check Leak Test Kit makes testing a charge-air cooler easier than ever, and you don't even have to remove it from the vehicle. What are some other Quick Check advantages? Log on to www.AvTekk.com for more details about this and other products that bare the Av-Tekk brand.

Av-Tekk® HD

1-877-AVTEKK1 (288-3551)

WWW.AVTEKK.COM

A DIESELUSA GROUP® PRODUCT