



OE Replacement Filters For Sport Compact & Import Brands

- The Original High-Flow Air Filter
- Designed to Increase Horsepower and Acceleration
- Washable and Reusable
- Lasts Up to 50,000 Miles Before Cleaning is Required
- K&N Million Mile Limited Warranty®
- Available for Most Vehicles On and Off the Road
- Will Not Void Vehicle Manufacturer Warranty



MAKE	MODEL	YEAR	ENGINE	PRODUCT
Acura	RSX	04-05	2.0L L4 F/I	E-2429
Acura	TL	04-05	3.2L V6 F/I	33-2299
BMW	325i	2006	3.0L L6 F/I	33-2332
Chevrolet	Cavalier	95-05	2.2L L4 F/I	33-2143
Chevrolet	Cobalt	05-06	2.2L L4 F/I	33-2311
Chevrolet	Cobalt	2005	2.0L L4 F/I	E-0777
Dodge	Neon	00-05	2.0L L4 F/I	E-1006
Ford	Focus	00-03	2.0L L4 F/I	33-2819
Honda	Accord	99-02	2.3L L4 F/I	33-2124
Honda	Accord	03-06	2.4L L4 F/I	33-2276
Honda	Accord	03-06	3.0L V6 F/I	33-2277
Honda	Civic	01-05	1.7L L4 F/I	33-2192
Honda	CR-V	02-05	2.4L L4 F/I	E-2429
Honda	Element	03-05	2.4L L4 F/I	E-0771
Mazda	3	04-05	2.0L L4 F/I	33-2293
Mazda	3	04-05	2.3L L4 F/I	33-2293
Mazda	6	03-05	2.3L L4 F/I	33-2278
Mazda	6	03-05	3.0L V6 F/I	33-2279
Mazda	6	2003	2.0L L4 DSL	33-2278
Mazda	6	2003	2.0L L4 F/I	33-2278
Mazda	Miata	99-03	1.8L L4 F/I	33-2676
Mazda	Protege	01-03	2.0L L4 F/I	33-2134
Mini Cooper		2005	1.6L	33-2885
Mitsubishi	Eclipse	96-05	2.4L L4 F/I	33-2072
Mitsubishi	Eclipse	00-05	3.0L V6 F/I	33-2072
Nissan	350Z	03-05	3.5L V6 F/I	33-2031-2
Nissan	Altima	02-05	3.5L V6 F/I	33-2031-2
Nissan	Altima	93-01	2.4L L4 F/I	33-2031-2
Nissan	Altima	02-05	2.5L L4 F/I	33-2031-2
Nissan	Frontier	98-03	2.4L L4 F/I	E-9233
Nissan	Frontier	99-03	3.3L V6 F/I	33-2031-2
Nissan	Maxima	89-01	3.0L V6 F/I	33-2031-2
Nissan	Maxima	02-05	3.5L V6 F/I	33-2031-2
Nissan	Sentra	00-05	1.8L L4 F/I	33-2031-2
Nissan	Murano	03-05	3.5L V6 F/I	33-2031-2

MAKE	MODEL	YEAR	ENGINE	PRODUCT
Nissan	Xterra	00-02	3.3L V6 F/I	33-2031-2
Saturn	Ion-3	03-05	2.2L L4 F/I	33-2275
Scion	tC	2005	2.4L L4 F/I	33-2300
Scion	xB	04-05	1.5L L4 F/I	33-2211
Scion	xA	04-05	1.5L L4 F/I	33-2211
Subaru	Legacy GT	2005	2.5L H4 F/I	33-2304
Subaru	Legacy	96-04	2.5L H4 F/I	33-2154
Subaru	Legacy	96-04	2.5L H4 F/I	33-2232
Subaru	Impreza	00-04	2.5L H4 F/I	33-2154
Subaru	Impreza WRX	2002	2.0L H4 F/I	33-2232
Toyota	Avalon	97-04	3.0L V6 F/I	33-2145-1
Toyota	Camry	04-05	2.4L L4 F/I	33-2260
Toyota	Camry	97-01	2.2L L4 F/I	33-2145-1
Toyota	Camry	02-03	2.4L L4 F/I	33-2260
Toyota	Corolla	03-04	1.8L L4 F/I	33-2252
Toyota	Corolla	93-01	1.8L L4 F/I	33-2672
Toyota	Prius	01-03	1.5L L4 F/I	33-2186
Toyota	Matrix XRS	03-05	1.8L L4 F/I	33-2252
Toyota	Tacoma	95-03	3.4L V6 F/I	33-2054
Toyota	Tacoma	95-04	2.4L L4 F/I	33-2050-1
Toyota	Tacoma	96-04	2.7L L4 F/I	33-2050-1
Volkswagen	Beetle	98-05	2.0L L4 F/I	33-2128
Volkswagen	Jetta	00-05	1.8L L4 F/I	33-2128
Volkswagen	Passat	99-05	1.8L L4 F/I	33-2125
Volkswagen	Jetta	00-05	2.0L L4 F/I	33-2128

ReCharger® Filter Care Service Kit

This six-step maintenance system is designed to recharge any K&N FilterCharger® Air Filter. It restores air flow efficiency so your FilterCharger® performs virtually like new! K&N Air Filter Cleaner is the only cleaner formulated to clean K&N FilterCharger® elements. K&N Air Filter Oil is the only oil specially formulated to work in combination with the cotton fabric in K&N FilterCharger® elements providing outstanding air filtration.



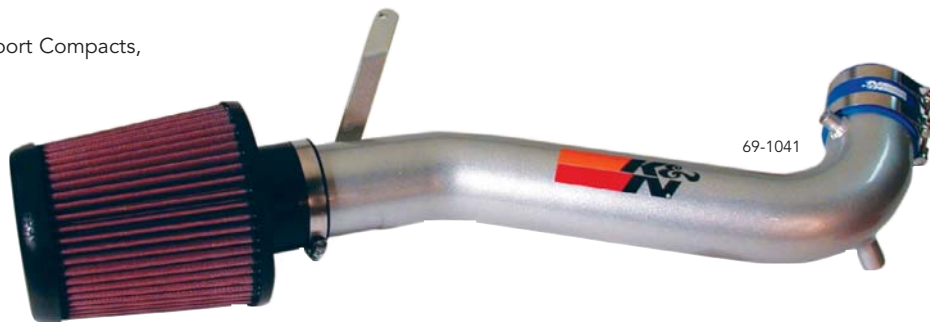
DESCRIPTION	PART NO.
Recharger Kit; Aerosol Spray	99-5000
Recharger Kit; Squeeze Oil	99-5050
Filter Oil; 12 OZ Aerosol Spray	99-0516
Filter Cleaner; 32 OZ Pump Spray	99-0621
Filter Oil; 6.5 OZ Aerosol Spray	99-0504
Filter Cleaner; 12 OZ Pump Spray	99-0606
Filter Oil; 8 OZ Squeeze Bottle	99-0533
Filter Cleaner; 1 Gallon	99-0635
Sealing Grease; 6 OZ Tube	99-0704
Filter Oil; 1 Gallon	99-0551
Filter Oil; 1/2 OZ Pillow Pack	99-11312
Filter Cleaner; 5 Gallon	99-0640
Filter Oil; 5 Gallon Pail	99-0555
Sealing Grease; 1 OZ Tube	99-0703
Filter Oil; 1 OZ on Card	99-11311
Filter Cleaner; 25 Liter-5 GAL IMP	99-9000

69 Series/Typhoon Intake Kits

These metal intake kits provide big increases in power and torque that you will definitely feel when you accelerate. Typical gains on a six cylinder vehicle range between 5 and 12 horsepower. We specifically engineer our kits to use factory holes and mounting points making installation simple. To help you customize your vehicle and achieve that show-like appearance, we offer several different styles of tube options like the Short Ram Intake, Cold Air Intake and the Complete Cold Air Intake.



- Guaranteed Horsepower
- Designed for Increased Performance for Sport Compacts, Utilizing the Finest Quality Components
- Available in High-Quality Finishes
- Some Applications Available in Extended Cold Air Intake Versions
- Engineered to Specific Vehicle Design
- Easy to Install
- Lasts up to 100,000 Miles Before Service is Required (depending on driving conditions)
- K&N Million Mile Limited Warranty®



MAKE	MODEL	YEAR	ENGINE	PRODUCT	MAKE	MODEL	YEAR	ENGINE	PRODUCT
Acura	RSX Type-S	02-03	2.0L L4 F/I	69-1009	Lexus	IS300	01-04	3.0L L6 F/I	69-8700
Acura	TL	04-05	3.2L V6 F/I	69-0021	Mazda	3	04-05	2.3L L4 F/I	69-6010
BMW	M3	01-05	3.2L L6 F/I	69-2001	Mazda	6	03-05	2.3L L4 F/I	69-6025
Chevrolet	Cavalier	2005	2.2L L4 F/I	69-4510	Mazda	6	2003	3.0L V6 F/I	69-6026
Chevrolet	Cavalier Ecotec	02-04	2.2L L4 F/I	69-4510	Mazda	Miata	99-03	1.8L L4 F/I	69-6000
Chevrolet	Cobalt	2005	2.2L L4 F/I	69-4515	Mazda	Protege5	2002	2.0L L4 F/I	69-6020
Chevrolet	Cobalt	2005	2.0L L4 F/I	69-4516	Mazda	RX-8	2004	1.3L R2 F/I	69-6030-1
Chrysler	PT Cruiser	03-06	2.4L L4 F/I	69-2541	Mazda	RX-8	2005	1.3L R2 F/I	69-6030-1
Dodge	Neon	00-04	2.0L L4 F/I	69-2520	Mini	Cooper	02-05	1.6L L4 F/I	69-2020
Dodge	Neon SRT-4	03-05	2.4L L4 F/I	69-2521	Mini	Cooper S	02-03	1.6L L4 F/I	69-2021
Ford	Focus	00-03	2.0L L4 F/I	69-3510	Mitsubishi	Eclipse	00-03	2.4L L4 F/I	69-6506
Ford	Focus	04-05	2.3L L4 F/I	69-3512	Mitsubishi	Eclipse	00-02	3.0L V6 F/I	69-6501
Ford	Focus SVT	2002	2.0L L4 F/I	69-3511	Mitsubishi	Lancer	02-04	2.0L L4 F/I	69-6540
Honda	Accord	03-06	3.0L V6 F/I	69-1207	Mitsubishi	Lancer Evolution	03-05	2.0L L4 F/I	69-6543
Honda	Accord	99-02	3.0L V6 F/I	69-1203	Nissan	350Z	03-04	3.5L V6 F/I	69-7070
Honda	Accord	03-04	2.4L L4 F/I	69-1206	Nissan	Sentra	02-03	2.5L L4 F/I	69-7000
Honda	Accord	2003	2.4L L4 F/I	69-0025	Pontiac	Sunfire	03-04	2.2L L4 F/I	69-4510
Honda	Accord	2004	2.4L L4 F/I	69-0025	Pontiac	Vibe	03-04	1.8L L4 F/I	69-8600
Honda	Civic	01-05	1.7L L4 F/I	69-1008	Saturn	Ion	04-05	2.0L L4 F/I	69-8431
Honda	Civic	01-03	1.7L L4 F/I	69-1008	Scion	tC	2005	2.4L L4 F/I	69-8607
Honda	Civic	01-03	1.7L L4 F/I	69-1007	Scion	xA	04-05	1.5L L4 F/I	69-8606
Honda	Civic	01-03	1.7L L4 F/I	69-1008	Scion	xB	2004	1.5L L4 F/I	69-8605
Honda	Civic	01-03	1.7L L4 F/I	69-1007	Subaru	Impreza WRX	02-05	2.0L H4 F/I	69-8001
Honda	Civic Si	02-04	2.0L L4 F/I	69-1009	Subaru	Impreza WRX	02-05	2.0L H4 F/I	69-8000
Honda	CR-V	02-04	2.4L L4 F/I	69-0015	Subaru	Legacy GT	2005	2.5L H4 F/I	69-8003
Honda	Element	03-05	2.4L L4 F/I	69-1015	Suzuki	Aerio	02-03	2.0L L4 F/I	69-8400
Honda	Prelude	97-99	2.2L L4 F/I	69-1302	Toyota	Corolla	2002	1.8L L4 F/I	69-8751
Hyundai	Tiburon	2003	2.7L V6 F/I	69-5300	Toyota	Matrix XRS	03-04	1.8L L4 F/I	69-8601
Infiniti	G35	03-05	3.5L V6 F/I	69-7080	Volkswagen	Jetta	00-04	1.8L L4 F/I	69-9501



Over 55,000 World Wide Air Filter Applications Available



When you buy AEM performance parts, you are getting the finest engineering, highest quality and best value the industry has to offer. Look no further than the company's products for proof. AEM pioneered the Cold Air Intake for sport compacts, invented the Air Bypass Valve and V2 Induction System, created the first hybrid intake systems for cars with engine swaps, and created the first stand-alone programmable engine management system that uses a factory wiring harness. AEM's engineering team created the first digital ignition module that uses independently-operating twin capacitors, and was the first to introduce a gauge with a built-in wideband UEGO controller and gauge readout in one unit!



Cold Air Induction Systems

AEM pioneered the Cold Air Induction System for sport compact cars in 1995. The company's Cold Air systems are dyno-proven to create more useable power than any other system of their kind. Every AEM Cold Air Induction System features an individually tuned inlet pipe and relocates the filter outside of the engine compartment for a cooler intake charge. Every AEM air induction system features the highest standards of construction; they even guarantee them for the life of your vehicle. All AEM Cold Air systems are either C.A.R.B exempt or pending C.A.R.B. exemption (50 state legal).

DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
1994-01 Acura Integra	21-403	2005 Ford Focus 2.0L	21-452
1994-01 Acura Integra GSR	21-404	1994-97 Honda Accord 4CYL.	21-408
1997-98, 2000-01 Acura Integra Type-R	21-412	2003-05 Honda Accord V6 Coupe	21-510
2002-05 Acura RSX Type-S	21-506	1992-95 Honda Civic DX/LX/EX/Si	21-401
2004-05 Acura TL	21-513	1996-00 Honda Civic HX/EX	21-414
1998-02 Chevy Cavalier 2.2L Only	21-447	2006 Honda Civic Si	21-516
2002-04 Chevy Cavalier 2.2L Ecotec (All)	21-448	04-05 Honda S2000 2.2L	21-514
2005-06 Chevy Cobalt 2.2L Ecotec	21-531	2003-05 Infiniti G35 (All)	21-548
2001-03 Dodge Neon R/T & ACR	21-424	2004 Mazda 3s, M/T	21-487
2003-04 Dodge Neon SRT-4	21-425	2000-04 Mitsubishi Eclipse GS/RS	21-433
2002-04 Ford Focus SVT	21-451	03-06 Nissan 350Z Exc. Convertible	21-547
2004 Ford Focus 2.3L PZEV	21-452	2004 Scion xB	21-567
		2002-04 Subaru WRX/WRX STI	21-474

Many more applications available!
Available powdercoated in red, blue or silver, or with a mirror-polished finish.



V2 Induction Systems

On a dyno graph, the area under the power band (or power curve) represents the amount of effort that an engine is producing. The larger the overall area under the curve, the more power your engine is making. The AEM V2 utilizes a dual chamber (using two different diameters and lengths of piping) that creates multiple frequency sound waves to produce the largest area under the curve of any intake system on the market. These sound waves help charge the cylinders with more air throughout the entire rpm range and are what enables the V2 to outperform even AEM's own Cold Air systems. Patent Pending.

DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
2001-03 Acura CL 3.2L	24-6016	1996-00 Honda Civic EX M/T	24-6014
1994-01 Acura Integra M/T	24-6003	1999-00 Honda Civic Si M/T Only	24-6017
1994-01 Acura Integra GSR M/T	24-6004	2001-04 Honda Civic EX	24-6100
2002-04 Acura RSX	24-6105	2001-05 Honda Civic DX/LX A/T	24-6102
2002-04 Acura RSX Type-S	24-6106	2002-05 Honda Civic HB Si	24-6108
1994-97 Honda Accord 4CYL.	24-6008	1992-01 Honda Prelude	24-6005
1998-02 Honda Accord 4CYL.	24-6015	2000-05 Honda S2000	24-6104
2003-05 Honda Accord V6 Coupe	24-6110	1995-99 Mitsubishi Eclipse GS M/T	24-6030
1992-95 Honda Civic DX/EX/LX/Si M/T	24-6001	2000-04 Mitsubishi Eclipse GS/RS 2.4L 4CYL.	24-6033
1996-00 Civic CX/DX/LX M/T	24-6013	2000-03 Mitsubishi Eclipse GT V6	24-6032

Available powdercoated in a titanium-look finish.

Many more applications available. If you don't see what you're looking for, please ask one of our salespersons. Some AEM parts are legal in California for off-road use only, and should never be used on public highways.



Short Ram Induction Systems

In most cases, AEM Short Ram induction systems are offered as an economical alternative to its Cold Air systems. However, during the development process, they found certain applications respond favorably to shorter inlet lengths over longer Cold Air designs. For these applications (denoted with an asterisk on the application chart), they offer a Short Ram system only, since these are the best performing intakes for some vehicles. AEM performs extensive temperature testing to locate the filter in the coolest area of the engine compartment. This allows its Short Ram systems to achieve the lowest inlet temperatures possible.

DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
1994-01 Acura Integra	22-403	2001-04 Honda Civic EX	22-501
2002-05 Acura RSX Type-S	22-506	01-05 Honda Civic DX/LX A/T only	22-503
2000-02 Chevy Cavalier Z24 A/T	22-445*	2001-04 Lexus IS300	22-464*
2003-04 Chrysler PT Cruiser GT HO	22-427*	2003-04 Mazda 6s V6	22-483
2003-04 Dodge Neon SRT-4	22-425	2004 Mitsubishi Evo VIII	22-435*
2002-04 Ford Focus SVT	22-451	1992-94 Nissan 240SX (S13)	22-440*
1994-97 Honda Accord 4CYL.	22-408	2002-03 Nissan Sentra Spec V	22-544
1992-95 Honda Civic DX/LX/EX/Si	22-401	2002-05 Subaru WRX/WRX STI	22-474
		2002-04 Toyota Matrix XR	22-469

Many more applications available!
Available powdercoated in red or blue, or with a mirror-polished finish.



Hybrid Induction Systems

AEM is proud to introduce their Hybrid intake systems for Hondas with engine swaps! Until now, enthusiasts were forced to invest in an intake system and then modify it to fit their engine swap, sometimes damaging their investment or hindering performance by choosing the wrong unit. AEM Hybrid intakes are a direct fit intake that requires no modifications for fitment, and are available in a titanium-look powdercoating only. AEM Hybrid intakes are the only intakes AEM manufactures that are not C.A.R.B. exempt (50-state legal).

DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
1994-01 Acura Integra w/H22A	21-5004C	1988-91 Civic w/B16 or B18C5	21-5001C
1992-95 Honda Civic w/B18C1	21-5003C	1992-95 Honda Civic w/H22A	21-5004C
1996-00 Honda Civic w/H22A	21-5008C	1988-91 Honda Civic w/B18C1	21-5002C
1992-95 Civic w/B16A or B18C5	21-5006C	1988-91 Honda CRX w/B18C1	21-5002C
1996-00 Civic w/B16A or B18C5	21-5007C	1988-91 CRX w/B18C5 or B16	21-5001C

Available powdercoated in a titanium-look finish.



Air Bypass Valve - Waterproof Your Cold Air

AEM's patented Air Bypass Valve virtually eliminates the chance of hydro-lock in the event the filter of your AEM Cold Air induction system becomes submerged in water. On most systems, the valve installs along the upper portion of the inlet pipe and shuts down induction at the filter when it becomes submerged, rerouting air through its external diaphragm to keep water out and air flowing in. Check with your dealer or call AEM for more information on air bypass valve installation locations.

The AEM Air Bypass Valve is C.A.R.B. exempt on AEM Cold Air induction systems only and is NOT for use on forced induction vehicles. Patent #6,394,128.

DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
Bypass Valve - 2.25"	20-400s	Bypass Valve - 2.75"	20-402s
Bypass Valve - 2.50"	20-401s	Bypass Valve - 3.00"	20-403s

Call for more details. Not for use on forced induction applications.

Vibrant Performance

Vibrant Power Inc. is a leading manufacturer of Automotive and Industrial exhaust systems and components. Since 1985, Vibrant has been supplying exhaust products and engineering services to OEM and Aftermarket companies located in more than 50 countries worldwide.



AIR-TO-AIR INTERCOOLERS

Vibrant's new lineup of universal Air-to-Air Intercoolers are designed to improve horsepower output from turbocharged vehicles by delivering superior cooling efficiency while minimizing pressure drop thanks to our high quality tube and fin core construction.

Available as a complete assembly (with end tanks already tig welded to the core) or choose the "Core Only" option and weld on the end tanks that match each core (end tanks sold separately)



Core Size (W x H x Thick)	Complete Assembly Part No. (core w/ end tanks)	Core Only Part No.	Matching End Tanks Part No.
20" x 7" x 3 1/4"	12800 (2" in x 2 1/2" out) Length w/tanks - 28" Neck location - center	12830	2840 (2" O.D. neck) 2841 (2 1/4" O.D. neck) 2842 (2 1/2" O.D. neck) Neck Location - center
20" x 9" x 3 1/4"	12810 (2 1/4" in x 2 1/2" out) Length w/tanks - 28" Neck location - offset	12831	2845 (2 1/4" O.D. neck) 2846 (2 1/2" O.D. neck) 2847 (2 3/4" O.D. neck) Neck Location - offset
23" x 12" x 3 1/4"	12815 (2 1/4" in x 2 1/2" out) Length w/tanks - 31" Neck location - offset	12832	2855 (2 1/4" O.D. neck) 2856 (2 1/2" O.D. neck) 2857 (2 3/4" O.D. neck) Neck Location - offset

UNIVERSAL ALUMINUM TUBING

Perfect for fabricating custom air intake kits or intercooler pipes



Part No.	Tube Dia.	Description
2875	4"	45° bend, 15" lg.
2876	4"	90° bend, 13" lg.
2877	4"	18" lg. Straight
2175	3"	45° bend, 15" lg.
2176	3"	90° bend, 13" lg.
2173	3"	18" lg. Straight
2880	2.75"	45° bend, 15" lg.
2881	2.75"	90° bend, 13" lg.
2882	2.75"	18" lg. Straight
2177	2.5"	45° bend, 15" lg.
2178	2.5"	90° bend, 13" lg.
2174	2.5"	18" lg. Straight
2886	2.25"	45° bend, 15" lg.
2887	2.25"	90° bend, 13" lg.
2888	2.25"	18" lg. Straight
2883	2"	45° bend, 15" lg.
2884	2"	90° bend, 13" lg.
2885	2"	18" lg. Straight

STREET FLOW AIR INTAKE KITS



- Applications available for Civic, Accord, Prelude, Integra, RSX, Eclipse, Golf / Jetta, Focus, Cavalier, Sunfire, Protégé / Protégé5, and more. Please refer to manufacturer's catalog for complete list of applications
- Most applications available in 3 finishes: Polished, Blue and Red.

4 PLY REINFORCED SILICONE CONNECTORS

- 4 ply reinforcement makes these connectors suitable for high temperature, high pressure applications. Sleeves, Reducers, 45° Elbows, 90° Elbows and Hump Hoses available in sizes ranging from 1" to 4" dia.
- All sizes are available in your choice of Gloss Black, Gloss Blue and Gloss Red.
- Please refer to manufacturer's catalog for complete listing of sizes.

Straight Hose Couplings

(available in 3" and 36" lengths)



Hump Hose Couplings



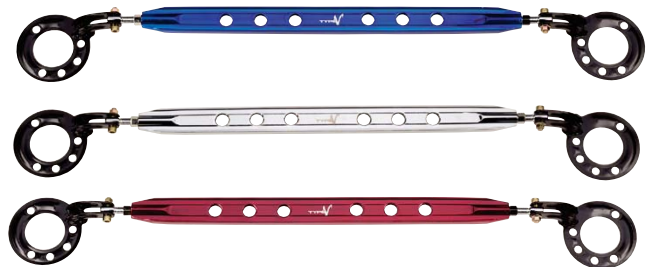
Transition Hose Couplings



45° & 90° Elbow Couplings



STRUT TOWER BRACES



- Constructed from T6061 Solid Billet Aluminum.
- Most applications available in 3 finishes (Polished, Candy Blue and Candy Red).
- Applications available for Civic, Accord, Prelude, Integra, RSX, Neon, Eclipse, Golf / Jetta, Focus, Cavalier / Sunfire, Corolla, Vibe, Matrix and more. Many new applications for 2005. Please refer to manufacturer's catalog for complete list of applications.



Nitrous Systems & Accessories

Why is Zex right for you? It all comes down to what Zex calls "Plug and Play Performance". Many other kits require that you spend hours on the assembly and wiring of their nitrous kits before you begin installation. Zex sets a new standard by assembling and testing every kit before it is shipped. Since the proper assembly is already done for you, it is typical to be able to do a complete installation in less than 2 hours. Zex has taken quality and convenience to a new level!

ZEX Wet and Dry Nitrous Kits

Wet and Dry Kits feature:

- Patented "Active Fuel Control." This feature monitors nitrous bottle pressure and adds or subtracts enrichment fuel so the engine never runs too rich, or too lean when you activate the nitrous system
- Plug & Play performance. All major components are contained in the Nitrous Management unit. No unsightly solenoids or wiring
- The simplest, safest and easiest to install kit on the market
- Once armed the kit is activated at "Wide Open Throttle" by a programmable electric sensor that learns the voltage curve of your cars TPS sensor



Dry Kits	
82011	Fits most Honda, Acura, Hyundai, Mitsubishi & other EFI 4 & 6 cylinders. Call for application. 55-75 HP
82014	Fits most Nissan, Saturn & Infiniti. Call for application. 55-75 HP
82016	Fits most EFI Volkswagens. Call for application. 55 HP

Wet Kits	
82021	Fits most Honda, Acura, Hyundai, Mitsubishi & other EFI 4 & 6 cylinders. Call for application. 55-75 HP

ZEX Direct Port Nitrous Kits

- Easy to install, pre-made nozzle flex-lines. No hours wasted on cutting and bending hard-lines.
- Dual-stage jet technology uses one jet in the distribution block and one jet in the injector nozzle. Offers much finer tuning adjustments as well as easy HP level changes.
- Unique nozzle design has "Active Fuel Control" built in. This feature monitors bottle pressure and when the nitrous system is engaged, it adds or subtracts enrichment fuel so the engine never runs too rich or too lean.



Direct Port Kit	
82030	Fits all EFI 4 cylinder engines, 50-200 HP

Nitrous Pressure Gauge

Allows precise monitoring of bottle pressure



Part#	Description
82005	ZEX™ Nitrous Pressure Gauge

ZEX™ Remote Bottle Valve Opener

- Opens the valve from the driver's seat at a moment's notice
- The ZEX™ design does not affect nitrous flow
- Anodized billet aluminum



Part#	Description
82009	ZEX™ Remote Bottle Valve Opener

ZEX™ Nitrous Bottle Heater

Automatically maintains optimum bottle pressure with precision thermostats.



Part#	Description
82006	ZEX™ Nitrous Bottle Heater

ZEX™ Safety Blow Down Kits

- Safely vents nitrous to outside of vehicle if pressure safety disk ruptures



Part#	Description
82110	Internally threaded safety port valves
82111	Externally threaded safety port valves
82099	Universal kit, fits all valves

ZEX™ Ejector Air Amplifier

- The high-speed nitrous gas captures the air around the filter and increases airflow approximately 50 cfm with a 75 hp shot
- Easily installs in place of your standard cone air filter & connects to any manufacturer's dry nitrous system
- Simplifies a dry nitrous installation, you don't have to drill and tap your intake to install the nitrous nozzle
- Features a race quality air filter that is both washable and reusable



Intake Tube Dia.	2.5"	2.75"	3.0"
W/ 4 ft line	82143	82144	82145
W/ 6 ft line	82146	82147	82148

ZEX Purge-Cloud LED Kit

The ZEX Purge-Cloud LED Kit is a focused beam, high-intensity LED light assembly that illuminates the purge-cloud, in your choice of colors.



Part#	Description
82170R	ZEX™ Purge-Cloud LED Kit (red)
82170G	ZEX™ Purge-Cloud LED Kit (green)
82170B	ZEX™ Purge-Cloud LED Kit (blue)

ZEX™ Rapid Fire Purge Module Kit

Want to make them really take notice? Install the new Rapid Fire Purge Module Kit and you'll really get their attention. Equipped with a set of earplugs to ensure personal noise protection, the Rapid Fire Purge Module Kit pulses any purge kit on the market regardless of brand.



Release nitrous with a "machine gun" blast of noise and color to let them know you're nitrous equipped.

Part#	Description
82370R	ZEX™ Rapid Fire purge Module Kit (red)
82370G	ZEX™ Rapid Fire purge Module Kit (green)
82370B	ZEX™ Rapid Fire purge Module Kit (blue)

ZEX™ Nitrous Purge Kit

- Uses the largest solenoid and delivery lines in the industry!
- Creates the "snow machine" effect



Part#	Description
82010	ZEX™ Nitrous Purge Kit

ZEX™ HYPERFORMANCE™ Spark Plugs

- Excellent heat dissipation for improved nitrous, turbo and supercharged engine performance
- Special nickel ground electrode with copper core center
- Pre-gapped for maximum performance on popular sport compact nitrous, turbo and supercharged applications



Part#	Description
82003-4	HYPERFORMANCE™ 4 cyl. plugs
82003-6	HYPERFORMANCE™ 6 cyl. plugs
	Call for applications

Air Intake Systems & Accessories

The Performer X Turbo kit is complete, street legal and easy to install and is designed to work with pump gas and still make over 60% more power than stock on an otherwise stock engine! Performer X intake manifolds are engineered for street/strip applications where peak torque and horsepower gains are realized between 3000-7800 rpm, Victor X manifolds are designed for competition engines operating from 7000 to 10,000 rpm. Edelbrock engineering, the solution for adding horsepower to your Honda.



STREET LEGAL TURBOCHARGER KITS



The Performer X Turbo Kit is complete, street legal and easy to install. The included piggyback control unit means no additional tuning required when used on otherwise stock engines. The Garrett T28 comes pre-assembled as one unit with a Ni-resist cast exhaust manifold and elbow, inlet oil and water lines for the simplest possible installation. The Garrett ball bearing turbo spools up fast and blows big air, but we've wastegated it down to 6-7 psi to work with pump gas and still make over 60% more power than stock. The Edelbrock exhaust manifold and elbow are designed for maximum flow at high velocity for quicker turbo spool-up. Kit #1500 is 50-state street legal (E.O. #D-215-59), legal status pending on others.

STREET LEGAL TURBO KITS INCLUDE:

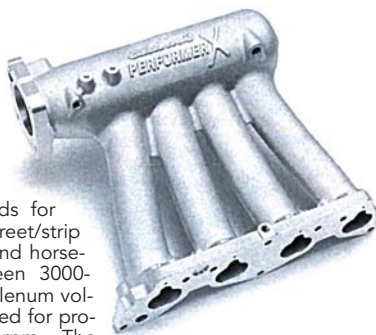
- Garrett T28 ball bearing Turbo pre-assembled with exhaust manifold & elbow, including coolant & oil lines
- Performer X manifold pre-assembled with secondary fuel rail and four additional injectors
- State-of-the-art electronics to control boosted fuel and timing
- Preassembled Russell fuel and oil lines with adapters
- Large Spearco intercooler with TIG welded cast aluminum end tanks
- Tial blow-off valve
- Edelbrock boost gauge by Auto Meter with A-pillar mount pod
- Ceramic coated Turbo piping and high flow air filter
- All gaskets, adapters and instructions
- O-ring sealed compressor inlet/outlet pipe flanges



APPLICATION	PART NO.
1996-00 Honda Civic EX (D16Y8, SOHC)	1500
1999-00 Honda Civic Si (B16A2, DOHC)	1501
1992-95 Honda Civic EX/Si (D16Z6, SOHC)	1502



PERFORMER X MANIFOLD FOR HONDA D16

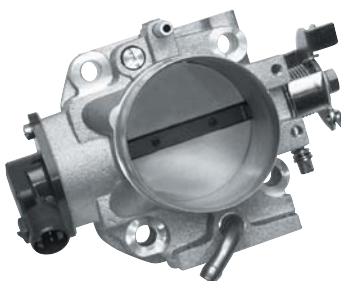


The Performer X intake manifolds for Honda Civics are engineered for street/strip applications where peak torque and horsepower gains are realized between 3000-7800 rpm. The larger-than-stock plenum volume and 9" runner length are tuned for producing peak power at high rpm. The Performer X Series manifold is ideal for all-motor and turbo applications. Upgrade at any time to bolt-on 4 auxiliary injectors by simply drilling out the pre-machined injector bosses and adding on the Secondary Fuel Rail Upgrade Kit #4752 and Pico style secondary injectors (sold separately).

APPLICATION	PART NO.
1996-00 Civic EX with D16Y8 SOHC, Natural Finish	4756
1996-00 Civic EX with D16Y8 SOHC, Polished Finish	47561
1992-95 Civic EX with D16Z6 SOHC, Natural Finish	4754
1992-95 Civic EX with D16Z6 SOHC, Polished Finish	47541

65MM STREET LEGAL THROTTLE BODIES FOR 1.8L ACURA INTEGRAS

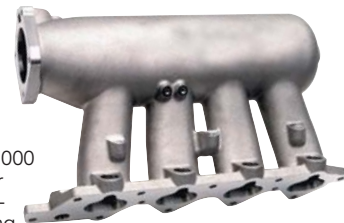
You can now purchase the JG/Edelbrock 65mm throttle body without a core, which means no down time. It has a 25% larger bore than stock for increased performance. Bolts to stock manifold with mounts for stock sensors and vacuum lines. Gaskets included.



APPLICATION	PART NO.
1.8L Dual-Cam VTEC	4790
96-01 1.8L Type R Integra	4789



VICTOR X COMPETITION B18C VTEC MANIFOLD



Optimized for maximum power from 7000 to 10,000 rpm for turbo or all motor applications. JG prototypes have powered naturally aspirated World Touring engines to over 320 engine dyno horsepower. 7.5 lbs. lighter than stock. Accepts oversized throttle bodies out-of-the-box.

APPLICATION	NATURAL	POLISHED
B18C	4760	47601
B18C w/Secondary Fuel Rail	4761	47611
B16A & Type R	4764	47641
B16A & Type R w/Secondary Fuel Rail	4765	47651
B18A & B18A '90-'93 Acura	4767	47671
B18A & B18A '90-'93 Acura w/Secondary	4768	47681

VICTOR RACING THROTTLE BODIES AND ADAPTERS FOR HONDA/ACURA

The Victor 70mm and 75mm race throttle bodies can be easily adapted to a wide variety of applications. We eliminated the idle air motor mount and all unnecessary vacuum tubes, making these throttle bodies especially well suited for boosted applications. The throttle arm has a cable wheel with multiple take-off points. They come complete and ready to run with a throttle position sensor installed and pre-set. These throttle bodies can be adapted to a number of applications using our 1/2" thick spacer/adapters. Intake port matching will be required.



APPLICATION	PART NO.
70mm Throttle Body	3811
75mm Throttle Body	3812
70mm Spacer/Adapter for Honda and Acura	38112
75mm Spacer/Adapter for Honda and Acura	38122
70mm Universal Spacer/Adapter (undrilled)	38113
75mm Universal Spacer/Adapter (undrilled)	38123

Some parts are not legal for sale or use in California on any pollution controlled motor vehicle.



NOS Components & Accessories

The Leader In Nitrous. For 27 years NOS has been pioneering the nitrous industry with the most dominant nitrous products, sales, service, tech support, and customer satisfaction. Drag racing is at the backbone of NOS, in fact almost every major nitrous milestone in racing has come from an NOS system. Put the nitrous leader to work for you- NOS!

NTIMIDATOR ILLUMINATED LED PURGE KIT

This Ntimidator purge kit utilizes a bright blue LED to illuminate a 4 foot plume of nitrous each time you push the purge button, striking fear into all night time competitors. NOS purge kits not only strike fear, but help to ensure consistent performance from your NOS nitrous system by purging trapped air or gaseous nitrous from the feed line(s), as well as maintaining a consistent bottle pressure between each pass. For use on all nitrous kits with a -4AN feed line. All necessary components, including a NOS Super Powershot solenoid, push button switch and the necessary hoses, fittings, adapters and Blue LED are included for a simple installation. If you have a purge kit, you can purchase the LED kit separately and add it to your current system. Ntimidate the competition by purging the night away!



APPLICATION	PART NO.
For all nitrous kits with a -4AN feed line	16033NOS
LED Upgrade kit for existing purge systems	16039NOS
Dual LED Purge Kit	16037NOS

NTIMIDATOR LED COLOR OPTION KIT

Color change options for your Ntimidator Purge Kit.

DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
White LED	16039-WNOS	Red LED	16039-RNOS
Green LED	16039-GNOS	Yellow LED	16039-YNOS

PURGE VALVE KIT

Designed to "purge" nitrous at the solenoid(s) for instant and consistent nitrous injection. Bleeds accumulated nitrous vapors from the supply lines.



APPLICATION	PART NO.
-4AN Line purge kit	16030NOS
-6AN Line purge kit	16032NOS

INTER-COOLER SPRAY BAR KIT

New cobra snake design. Adjustable to fit all intercoolers. Decreased intake air temperatures. Better inter-cooler coverage than competitor kits. Includes 5 lb. NOS bottle.



APPLICATION	PART NO.
Inter-cooler spray bar kit w/bottle	16034NOS
Inter-cooler spray bar only	16035NOS

ELECTRICAL COMPONENTS

APPLICATION	PART NO.
Covered Toggle Switch	15606NOS
Push-button (momentary) Switch	15610NOS
Micro-switch and Bracket	15640NOS
Remote Nitrous Push-button (waterproof)	15651NOS



NITROUS BOTTLES & COMPONENTS

DESCRIPTION	PART NO.
Blue Bottle, 10 lb. (Standard), 19"L, 7"D	14745NOS
Polished Bottle, 10 oz., 15 1/2"L, 2"D	14700-PNOS
Polished Bottle, 1 lb., 9"L, 3 1/8"D	14705-PNOS
Polished Bottle, 2 lb., 10 1/4"L, 4 3/8"D	14710-PNOS
Polished Bottle, 2 1/2 lb., 11 1/2"L, 4 3/8"D	14720-PNOS
Polished Bottle, 5 lb., 16 3/4"L, 5 1/4"D	14730-PNOS
Polished Bottle, 15 lb., 27 1/4"L, 7"D	14750-PNOS
Carbon Fiber Reinforced Bottle, 1.6 lb.	14707NOS
Carbon Fiber Reinforced Bottle, 12.8 lb.	14747NOS
Bottle Brackets, 10 lb., 6 3/4"D	14120NOS
Bottle Brackets, 10 & 15 lb., 7"D	14125NOS
Billet Aluminum Bottle Brackets, 10 & 15 lb., 7"D	14130NOS
Billet Aluminum Bottle Brackets, 20 lb., 8"D	14155NOS
Hinged Aluminum Brackets for Carbon Fiber Bottle	14147NOS
Quick Release Bottle Brackets	14140NOS
N20 Bottle Valve Blow-Down Tube (May be used with Part #16170)	16160NOS
Racer Safety Blow-Off Cap -8AN Thread (Hi-Flo/Super Hi-Flo Valve)	16160NOS
Racer Safety Blow-Off Cap -8AN Thread	16170NOS
-4AN Bottle Nut Adapter w/Washer	16220NOS
Bottle Nut Washer (Teflon), 5 lb.	16210NOS

BOTTLE VALVE OPENER

Allows users to open their nitrous bottle valve at the touch of a button. Exclusive low profile design fits all NOS 5 lb. and larger bottle valves. Top quality NOS blue anodized finish.

Part No. 14168NOS



NOS Systems

The Leader In Nitrous. For 27 years NOS has been pioneering the nitrous industry with the most dominant nitrous products, sales, service, tech support, and customer satisfaction. Drag racing is at the backbone of NOS, in fact almost every major nitrous milestone in racing has come from an NOS system. Put the nitrous leader to work for you- NOS!



HONDA NOSZLE™ DIRECT PORT EFI NITROUS SYSTEM

Max Horsepower: 75 • Injection Type: Nozzle • Adjustable: Yes

The NOSzle system fits all popular Honda four cylinder EFI engines. The NOSzle system delivers the power of a direct port system without drilling and tapping the intake manifold and includes application specific installation hardware. The NOSzle direct port system allows for individual cylinder tuning adjustable from 50 to 150 additional horsepower with simple jet changes. Installation is simple, just raise the factory fuel rail, the NOSzle fits under the existing fuel injector delivering the nitrous and added fuel at the injector for optimum nitrous distribution. The NOSzle in no way effects the normal activity of the fuel injector.

DESCRIPTION	PART NO.
Honda NOSzle System	08201NOS



POWER FOGGER EFI WET KIT

Max Horsepower: 35-75 • Injection Type: Nozzle • Adjustable: Yes

Universal "Wet" has nitrous systems for 4 and 6 Cylinder engines. The 05130NOS system is great for vehicles where an NOS application-specific kit is not available. This "Wet" system provides 35 to 75 adjustable horsepower utilizing the NOS "Soft-Plume" fogger nozzle for superior nitrous and fuel distribution. This system comes complete with 10lb blue bottle, brackets, solenoids, "Soft-Plume" fogger nozzle, braided hose, micro-switch and everything needed for a clean and simple installation.

DESCRIPTION	PART NO.
Universal Wet Nitrous Kit for 4 & 6 Cylinder Multi-Point EFI Engines w/10 lb. Bottle	05130NOS
Universal Wet Nitrous Kit for 8 Cylinder Multi-Point EFI Engines w/10 lb. Bottle	05131NOS



NITROUS SYSTEM FOR FUEL INJECTION

Max Horsepower: 40-75 • Injection Type: Nozzle • Adjustable: Yes

Due to the technical sophistication of today's fuel injected engines, relatively few options exist for increasing performance. However, Fuel Injection Nitrous Systems offer you easy to install performance which is hard to beat. Kits are available with power increases ranging from an extra 50 HP for 4 cyl. applications to over 250 HP for 8 cyl. applications.

APPLICATION	PART NO.
Acura Integra 1.6/1.8L (inc. VTEC)	05122NOS
Acura Legend 2.5/3.2L	05122NOS
Acura RSX	05126NOS
Dodge Neon 95-01 SOHC/DOHC	05182NOS
Ford Focus 2000-01	05186NOS
Honda 1.5/1.8L EFI (inc. VTEC)	05122NOS
Honda 2.0/2.3L EFI (inc. VTEC)	05122NOS
Mazda Miata MX3 1.6/1.8L	05122NOS
Mazda RX7 EFI, non-turbo	05122NOS
Mitsubishi Eclipse 1.8/2.0L Non-Turbo	05122NOS
Nissan 200SX/240SX 2.0/2.4L	05122NOS
Nissan 300ZX 3.0L Turbo or Non-Turbo 90-Up	05117NOS
Toyota Celica 2.0/2.4L EFI	05122NOS
Toyota MR2 All Non-Turbo	05122NOS
Toyota Supra 2.8/3.0L Non-Turbo	05122NOS



SPORTMAN FOGGER SYSTEMS

Max Horsepower: 75-150 • Injection Type: Nozzle • Adjustable: Yes

Engineered for precise distribution of nitrous and fuel for all domestic and foreign carbureted 4, 6 & 8 cylinder engines. The NOS Sportman Fogger System offer superior tuning by injecting precisely measured amounts of fuel and nitrous into each individual port with our patented Fogger2 Nozzle.

APPLICATION	PART NO.
4 Cylinder fuel injected applications	05030-FINOS



SPORT COMPACT NITROUS PLATE SYSTEM

Max Horsepower: 75-200 • Injection Type: Plate • Adjustable: Yes

The NOS "Big Shot" plate system for Acura GS-R engines feature a special plate injector that fits the OEM Honda plenum. Adjust it to produce from 75 to 200 horsepower.

APPLICATION	PART NO.
Acura Integra GSR 1.8 V-TEC 97-99	02040NOS



PRO RACE FOGGER™ - For 4-Cylinder

Max Horsepower: 80-225 • Injection Type: Nozzle • Adjustable: Yes

Using state-of-the-art direct-port Nitrous Injection technology, this system produces the largest HP gains of any single stage nitrous system available today. Designed for all-out competition-only import four cylinder and rotary engines. Components include a Super Hi-Flo bottle valve, Pro Race solenoids, Y-shaped distribution blocks and your choice of Soft Plume 90° or Annular Discharge stainless steel nozzles. They are adjustable to produce power gains from 80 to well over 225 hp.

APPLICATION	PART NO.
Competition race engine applications	04430NOS

Some parts are not legal for sale or use in California on any pollution controlled motor vehicle.