#### "Oval Body Muffler

MagnaFlow Wide Open Performance is now available in Polished Stainless Steel. The new muffler features stainless steel body, end caps and perforated core as well as a stainless steel weld bead.

\* All mufflers are reversible for custom installation

	IN/OUT	STAINLESS PART NO.	POLISH-SS PART NO.
	14" Cent	er/Center	
	2"	11214	N/A
ı	2.25"	11215	14315
	2.5"	11216	14316
	3"	11219	14319
	14" Cent	er/Offset	
	2"	11224	14324
	2.25"	11225	14325
	2.5"	11226	14326
	3"	11229	14329
	14" Offse	et/Offset	
	2"	11234	N/A
	2.25"	11235	14335
ŀ	2.5"	11236	14336

#### woval Body Mufflers

IN/OUT	STAINLESS PART NO.	POLISH-SS PART NO.			
18" Center/Center					
2"	12244	N/A			
2.25"	12245	14245			
2.5"	12246	14246			
3"	12249	14249			
18" Center/Offset					
2"	12254	N/A			
2.25"	12255	14255			
2.5"	12256	14256			
3"	12259	14259			
18" Dual/Dual					
2.5"/2.5"	12468	14468			
3"/3"	12469	N/A			
24" Center/Offset					
2.5"	12286	14250			
3"	12289	14251			

#### 5"X11" Oval Body



IN/OUT	STAINLESS PART NO.	POLISH-SS PART NO.				
22" Cent	22" Center/Offset					
2.5"	12586	14586				
3″	12589	14589				
3.5"	12909	14909				
22" Offse	22" Offset/Offset					
2.5"	12577	14577				
3″	12578	14578				
22" Sing	le/Dual					
	12580	14580				
3"/2.5"	12588	14588				
3"/3"	12590	14590				
3.5"/2.5"	12587	14587				
4"/3"	12594	14594				

IN/OUT	STAINLESS PART NO.	POLISH-SS PART NO.			
22" Cent	22" Center/Offset				
2.5"	12586	14586			
3″	12589	14589			
3.5"	12909	14909			
22" Offse	t/Offset				
2.5"	12577	14577			
3″	12578	14578			
22" Singl	e/Dual				
	12580	14580			
3"/2.5"	12588	14588			
3"/3"	12590	14590			
3.5"/2.5"	12587	14587			
4"/3"	12594	14594			

Convertence	
	nverters

MagnaFlow Universal Catalytic Converters by Car Sound form the basic building blocks for a comprehensive

line of direct-fit applications. The main benefit of the universal catalytic converter is that one unit may cover a wide variety of vehicle makes and models. Installing universal converters often requires the use of welding, cutting and tube bending equipment that is readily available to most professional installers.

	IN/OUT	PART NO.
P	5 1/8" Round	
Ø	2.25"	53005
ä	2.5"	53006
ü	3"	53009
	Large Oval	
	2.25"	93515
ರ	2.5"	93516
	3"	93519
	Standard Oval	
	2.25"	94005
	2.5"	94006
	3"	94009
	Standard Oval w/Ai	r Tube
	2.25"	94015
	2.5"	94016
	3"	94019

#### DIAMETER FITS 4"TAIL PIPE PART NO. Single Wall 35214 FITS 3.5" TAIL PIPE Single Wall 35213 FITS 2.75" - 3" TAIL PIPE Single Wall 35212 FITS 2.25" - 2.5" TAIL PIPE 35208 Single Wall FITS 2.5" - 2.75" TAIL PIPE Double Wall 35210 FITS 2.75" - 3" TAIL PIPE Double Wall 35211

Single Wall

FITS 2.5" - 2.75" TAIL PIPE

3.5"

#### <u>clamp</u> Hot New, True Bolt-On Tips

All new...these universal tips feature the beefiest clamp in the business. The clamp is welded to the tip, uses high strength weather-proof hardware, and has a full 4" inch range adjustment. Best of all, 3 part numbers cover more than 98% of all truck and SUV applications. Additional applications are provided for smaller vehicles, including some muscle car and tuner applications.

35209

### MANGER TO MANGE TO THE PROPERTY OF THE PROPERT

#15987 XL Cummins Dua

#### Dodge Cummins Diesel

- MagnaFlow Performance includes a POLISHED 100% stainless steel muffler and mandrel-bent stainless steel tubing with a DOUBLE WALL tip.
- MagnaFlow XL Performance comes with a 100% stainless steel muffler and mandrel-bent stainless steel tubing with a single wall tip.
- MagnaFlow Pro Series offers a 100% stainless steel muffler and mandrel-bent stainless steel tubing. Optional 5" diesel tips are sold separately.

All three lines are 100% stainless steel AND backed by a lifetime warranty.

YEAR	DESCRIPTION	Magnaflow Performanec		Mangaflow Pro
	CUMMINS DIESEL 5", HIGH-	OUTPUT		
04-07	5.9L Turbo, I-6, 5" Turbo-back, Ram 2500/3500, CC/SB-LB	15986	15989	17989
	dual behind the rear tires	15987	15990	17990
04-07	5.9L Turbo, I-6, 5" Cat-back, Ram 2500/3500, CC/SB-LB	16955	16956	17956



#### Chevrolet/CMC Duramax Diesel

		_	_	_
YEAR	DESCRIPTION	Magnaflow Performanec		Mangaflow Pro
	DURAMAX DIESEL 6.6L V-	8, 5"		
01-07	6.6L V-8, 5" Turbo-back, Silv./Sierra 2500HD/3500, CC/SB	16908	16909	17909
	DURAMAX DIESEL 6.6L V-	8, 4"		
06-07	6.6L Turbo V-8, Cat-back, Silv./Sierra 2500HD/3500, CC/SB, DUAL EXHAUST	16964	16965	17965
06-07	6.6L Turbo V-8, Cat-back, Silv./Sierra 2500HD/3500, CC/LB Dually	16940	16941	17941
01-07	6.6L V-8, 4"Turbo-back, Silv./ Sierra 2500HD/3500, CC/SB	16900	16902	17902
	dual behind the rear tires	16901	16903	17903

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#### Ford Powerstroke Diesel

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tubing. Optional 5" d are sold separately. All three lines are 100% stainless steel AND backed by a lifetime warranty.

> #16950 Ford F-Series

YEAR DESCRIPTION **Magnaflow** Performaneo 6.0L POWERSTROKE DIESEL, 5 6.0L Turbo V-8, 5" Turbo-back, Superduty F-250/F-350, 05-07 16926 16927 17927 EC-CC/SB-LB Dually 6.0L POWERSTROKE DIESEL, 4" 6.0L V-8, 4"Turbo-back, F-250/ F-350/H.-Davidson, EC-16922 17922 16918 CC/SB-LB dual behind the rear tires 16919 16923 17923 6.0L V-8, Turbo-back\*, Superduty F-250/F-350, EC-CC/SB-16920\* 16924\* 179263 05-07 LB Dually 03-07 6.0LV-8, 4"Cat-back, F-250/ F-350/H.-Davidson, EC-CC/SB-LB 16950 16951 17951





#### Cas Trucks & SUV'S



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- MagnaFlow XL Performance comes with a 100% stainless steel muffler and mandrel-bent stainless steel tubing with a single wall tip.
- MagnaFlow Pro Series offers a 100% stainless steel muffler and mandrelbent stainless steel tubing. Optional 5" diesel tips are sold separately.
   All three lines are 100% stainless steel AND backed by a lifetime warranty.

YEAR	DESCRIPTION	PART NO.		
	HUMMER H2 / H2 SUT			
2007	6.0L V-8, dual rear exit	16771		
03-06	6.0L V-8, dual rear exit	15770		
H3				
05-07	3.5L I-5, dual rear exit	16630		

#15609 Ford F-Series	25
0.20	
	#15832 SRT 10
	#15832 SRT 10

- MagnaFlow Performance includes a POLISHED 100% stainless steel muffler and mandrel-bent stainless steel tubing with a DOUBLE WALL tip.
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YEAR	DESCRIPTION	PART NO.		
DURANGO HEMI				
04-07	5.7L V-8, Hemi, rear exit,	15830		
	RAM 1500 LIGHT-DUTY HEMI			
06-07	5.7L V-8, SC-CC-MC/SB-LB, 1500 Hemi, rear side exit, SFA	16696		
	dual rear exit, SFA	16697		
	dual side exit BEFORE THE REAR tire, SFA	16698		
06-07	5.7L V-8, CC-MC/SB, CC/LB, 1500 Hemi, rear side exit, IFS	16699		
	dual rear exit, IFS	16700		
	dual side exit BEFORE THE REAR tire, IFS	16701		
04-05	5.7L V-8, SC-CC/SB-LB, 1500 Hemi, rear side exit	15862		
	dual split rear exit	15863		
	Ram SRT-10			
06-07	8.3L V-10, SC-CC/SB, dual rear exit	16749		
04-05	8.3L V-10, SC/SB, dual rear exit	15832		
CC=Cre	nt			

Suspension; SFA=Solid Front Axle.

More products are available, ask your sales person for details

YEAR	DESCRIPTION	PART NO.
	AVALANCHE	
	5.3L V-8, 1500, rear side exit	16721
02-06	5.3L V-8, 1500, rear side exit	15724
	COLORADO / CANYON	
04-07	2.8L/2.9L I-4, 3.5L/3.7L I-5, EC-CC/SB, rear side exit	15845
	dual split rear exit (must remove spare tire)	15847
	SILVERADO / SIERRA 2500 heavy-duty	
2007	6.0L V-8, Classic HD, CC/SB, rear side exit	15789
	dual split rear exit, CC/SB	15829
03-06	6.0L V-8, HD, CC/SB, rear side exit	15789
	dual split rear exit, CC/SB	15829
	SILVERADO / SIERRA LIGHT-DUTY	
2007	4.3L V-6, 4.8L/5.3L V-8, SC/SB, 1500	16742
	dual rear exIT	16743
2007	4.3L V-6, 4.8L/5.3L V-8, Classic, EC/SB, 1500, rear side exit	15778
	dual rear exIT	15792
	dual SIDE exIT	15842
03-06	4.3L V-6, 4.8L/5.3L V-8, SC/SB, 1500, rear side exit	15818
	dual split rear exit	15794
03-06	4.3L V-6, 4.8L/5.3L V-8, EC/SB, 1500, rear side exit	15778
	dual split rear exit	15792
	dual same side exit in front of tire	15842
03-06	6.0L V-8, EC/SB, VHO, 2WD, rear side exit	15838
	dual split rear exit	15840
	SILVERADO ss	
2007	6.0L V-8, Classic, EC/SB, rear side exit	15838
	dual split rear exit	15840
03-06	6.0L V-8, EC/SB, rear side exit	15838
	dual split rear exit	15840
	SUBURBAN 1500	
	5.3L V-8, rear side exit	16722
00-06	5.3L V-8, rear side exit	15665
	TAHOE / YUKON	
	4.8L/5.3L V-8, rear side exit	16672
00-06	4.8L/5.3L V-8, rear side exit	15666

#### Fore

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YEAR	DESCRIPTION	PART NO.
	EXPEDITION	
2007	4.6L/5.4L V-8, rear side exit	16607
03-06	4.6L/5.4L V-8, rear side exit	15755
	EXPLORER (ALSO: MERCURY MOUNTAINEER)	
06-07	4.0L V-6, rear side exit	16773
06-07	4.6L V-8, rear side exit	16606
02-05	4.0L V-6, 4.6L V-8, rear side exit	15718
	F-150 HERITAGE SERIES	
2004	4.6L/5.4L V-8, EC/SB, rear side exit	15609
	F-150 LIGHT-DUTY	
05-07	4.6L/5.4L V-8, EC-CC/SB, rear side exit	16612
	dual split rear exit	16614
	dual same side exit in front of tire	16616
05-07	4.6L/5.4L V-8, SC/SB, rear side exit	16613
	dual split rear exit	16615
	dual same side exit in front of tire	16617
	HARLEY-DAVIDSON F-150, V-8	
2006	4.6L/5.4L V-8, EC-CC/SB,	16608
	dual same side exit behind the rear tire	
	LIGHTNING	
99-04	5.4L Supercharged V-8, SC/SB,	15714
	dual same side exit in front of tire	

YEAR	DESCRIPTION	PART NO.						
LINCOLN MARK LT								
05-07	5.4L V-8, CC/SB, rear side exit, 2WD/4WD	16612						
	dual split rear exit	16614						
	dual same side exit in front of tire	16616						
LINCOLN NAVIGATOR								
2007	5.4L V-8	16765						
03-06	5.4L V-8, rear side exit	15872						



## HYPERTECH

The World Leader In High-Performance Engine Tuning Products

#### Fact: Hypertech Makes the Most Powerful Tuning Available for Diesels that Tow...Period

At the push of a button, Hypertech's Power Programmer™ or revolutionary HyperPAC® Performance Automotive Computer gives diesel owners exclusive **3-stage** 

Power Tuning with gains of up to 176 horsepower and 289 ft.-lbs. of torque, over the stock tuning...

Plus the potential for improved fuel economy! And only Hypertech's tuning can be used at the maximum power setting, when towing up to the maximum weight rating specified by the vehicle manufacturer. How do we do it? We develop all of our Power Tuning, including Stage 3 maximum Power Tuning, under real-world conditions of maximum load and steep grades, but with safe exhaust gas temperature.

The Proof? Our competitors tell you. They say you cannot tow at their maximum power levels, and that you must tow at their lower power levels. Hypertech allows towing at the maximum power level, Stage 3, and therefore delivers about twice as much

towing power as the other tuning products. We dyno, track, and road test every level of diesel Power Tuning to measure the performance of course, but also to perfect all driving characteristics (especially transmission shifting performance, a serious problem for most tuning companies.)



#### Temperature Module

- Works in conjunction with any HyperPAC application
- Monitors and records temperatures from -300° F to +2400° F
- Allows user to set alarms and alerts by beeps and screen display
- Includes thermocouple sensor, communication cables, and all necessary hardware for an easy installation

	Part #
Any HyperPAC Application	89000





Hypertech Cives you Almost TWICE as much Towing Power as the Competitio

Power Programmer Diesel Applications											
Year	Application	<b>HP Gain</b>	<b>Torque Gain</b>	Engine	Part #						
<b>DODGE</b>	CUMMINS										
2005	Ram 2500/3500	+176	+289	5.9 Cummins	50019						
2004	Ram 2500/3500	+174	+285	5.9 Cummins	50018						
2003	Ram 2500/3500	+174	+285	5.9 Cummins	50017						
981/2 -02	Ram 2500/3500	+66	+174	5.9 Cummins	50009						
FORD PO	OWER STROKE										
2007	F250/F350	+115	+200	6.0 P.Stroke	41047						
03-06	F250/F350/Excursion	+115	+200	6.0 P.Stroke	41044						
01-03	F-Series/Excursion	+100	+164	7.3 P.Stroke	41040						
99-00	F-Series/Excursion	+100	+164	7.3 P.Stroke	41039						
GM DURAMAX											
2007	Silverado/Sierra	+95	+178	6.6 Duramax	30034						
2006	Silverado/Sierra	+95	+178	6.6 Duramax	30033						
01-05	Silverado/Sierra	+113	+185	6.6 Duramax	30029						

HvperP/	AC Diesel Applications	5			
Year	Application		Torque Gain	Engine	Part #
DODGE	CUMMINS		•		
2004	Ram 2500/3500	+174	+285	5.9 Cummins	85009
2003	Ram 2500/3500	+174	+285	5.9 Cummins	85008
01-02	Ram 2500/3500	+66	+174	5.9 Cummins	85006
98½ -00	Ram 2500/3500	+66	+174	5.9 Cummins	85005
FORD P	OWER STROKE				
2007	F250/F350	+115	+200	6.0 P.Stroke	84008
03-06	F250/F350/Excursion	+115	+200	6.0 P.Stroke	84005
99-03	F250/F350/Excursion	+100	+164	7.3 P.Stroke	84004
<b>GM DUR</b>	RAMAX				
2007	Silverado/Sierra	+95	+178	6.6 Duramax	83011
2006	Silverado/Sierra	+95	+178	6.6 Duramax	83005
01-05	Silverado/Sierra	+113 N	+185 IOTE: Gains may va	6.6 Duramax ary slightly from the	83004 se shown.







POWER ANMER III

HYPERTECH

# Perfoermance

Power Programme The Fastest, Easiest, and Safest Way for More Maximum Horsepower, Torque, and Improved Performance for Dodge, Ford and GM Vehicles!

Getting more power and improved performance from your vehicle couldn't be any easier. Just plug the Power Programmer under the dashboard and answer a few simple "Yes/No" questions...All without ever opening the hood! You can also return the vehicle to the stock tuning or change option settings any time. And depending on the application, you can adjust the performance features listed below.

#### Adjustable Features (depending on make, model, and year)

- Adjust Automatic TransmissionShift Points and Firmness
   Raise RPM "Rev" Limiter
- Raise Top-Speed Limiter
   ◆Lower Cooling Fan "On/Off" Temps
- Recalibrate Speedometer/Odometer and Part-Throttle Shifting for Non-Stock Tire Sizes and/or Non-Stock Rear Gear Ratios • Read and Clear Diagnostic Trouble Codes
- Return to Stock Tuning or Change Option Settings

#### Fact: Hypertech has the Most Powerful Tuning Available for Gasoline Vehicles!\*\*

How do we know that? We optimize tuning. This means we experimentally adjust the spark advance and the air/fuel mixture, point by point, over the entire RPM range for maximum power

and torque. No one can make more power than we do. You can have "more aggressive nitrous," but there is no such thing as "more aggressive tuning." Change our spark and fuel calibrations in any way, and you will lose power and performance.

The Proof? We always dyno, track, and road test our tuning for all vehicles. And for the most popular vehicles, we also perform

the same tests using our major competitors' tuning. We then compare the performance gains, and publish the results in our advertising and on our website. Hypertech's power curves always come out on top, with more area underneath the horsepower curve.

#### What is Hypertech's "Dual Fuel" Power Tuning and How Does it SAVE YOU MONEY at the Pump?

Hypertech's exclusive "Dual Fuel" tuning feature contains two distinct tuning programs;

one for regular octane gas and one for premium. For vehicles that are designed to run on regular octane gasoline, most trucks & SUVs), why pay for premium when Hypertech Power Tuning for regular octane produces virtually the same power gains as tuning for more expensive



premium? All this and more, without having to pay the added cost of premium octane!

- \* Fuel economy improvements based on reports from Hypertech users.
  \*\* Stock factory vehicles, with or without minor modifications like air cleaners and cat back exhaust.

#### Typical Performance Gains (Gains may vary slightly from those shown.)



**2006 Dodge Ram 5.7 Hemi** Premium Octane

+13 horsepower +16 ft.-lbs. torque

Regular Octane +7 horsepower +10 ft.-lbs. torque



2007 Ford F150 5.4 3V Premium Octane +25 horsepower +40 ft.-lbs. torque

Regular Octane +16 horsepower +28 ft.-lbs. torque



**2007 GM Truck 5.3 Classic** Premium Octane

+18 horsepower +16 ft.-lbs. torque

Regular Octane +11 horsepower +10 ft.-lbs. torque

. 9	CHDVC	LER/DODGE/JEEP	Eligilie	raitπ
	2006	Ram 1500/2500/3500	5.7 Hemi	50016
	2006	Commander	5.7 Hemi	50016
	05-06	Durango/Grand Cherokee	5.7 Hemi	50014
	03-05	Ram 1500/2500/3500	5.7 Hemi	50014
	2005	Ram 2500/3500	5.9 Cummins	50019
	2003	Ram 2500/3500	5.9 Cummins	50019
	2003	Ram 2500/3500	5.9 Cummins	50017
	96-04	Wrangler/Cherokee	4.0	50017
	02-03	Ram/Dakota/Durango	5.9	50008
	2001	Ram/Dakota/Durango	5.2/5.9	50006
	2000	Ram/Dakota/Durango	5.2/5.9	50005
	1999	Ram/Dakota/Durango	5.2/5.9	50003
		RUCK/SUV	3.2/3.9	J000 <del>-</del>
	05-07	F150/Expedition	4.6	41051
	2007	F250/F350	6.0 P.Stroke	41047
	2007	F150/Expedition	5.4 3V	41049
	03-06	F250/F350/Excursion	6.0 P.Stroke	41044
	05-06	Expedition 1	5.4 3V	41043
			5.4 3V	41043
	01-03	F-Series/Excursion	7.3 P.Stroke	41040
	99-04	F-Series/Excursion 2	6.8	41034
	99-04	F150 Heritage 3	4.6	41036
	99-02	Expedition	4.6	41036
		F150 Heritage 3	5.4	41026
	02-04	Expedition Heritage 3	5.4	41026
	02-04	F250/F350	5.4	41026
	00-01	F150/F250/F350	5.4	41035
١	2000	Expedition	5.4	41035
ı	99-01	Lightning	5.4 S/C	41008
	1999	F-Series/Expedition	5.4	41021
	<b>GM TRU</b>	JCK/SUV		
	2007	Truck/SUV 4	V6/V8	30035
	2007	Silverado/Sierra	6.6 Duramax	30034
	2006	Silverado/Sierra	6.6 Duramax	30033
	04-06	Truck/SUV	V6/V8	30022
	04-06	Escalade/Denali/Silverado SS	5.3/6.0 HO	30032
l	01-05	Silverado/Sierra	6.6 Duramax	30029
	02-03	Escalade/Denali	5.3/6.0 HO	30031
	2003	Truck/SUV	V6/V8	30019
	2002	Truck/SUV	V6/V8	30012
ı	2001	Truck/SUV	V6/V8	30023
	2000	Truck/SUV	4.3/5.7/7.4	30024
	2000	Truck/SUV	4.8/5.3/6.0	30005
	1 New bo	dy style with 5.43-valve engine as identifi	ied by 8th digit of V	IN prefix 5.

- 2 Power Programmer for 1999 6.8L NOT AVAILABLE in CA.
- 3 Heritage models (old body style) with 2-valve engine as identified by 8th digit of VIN prefix L or Z.
- 4 Classic Body Style.

Year Application



HyperPAC (Hypertech Performance Automotive Computer) is the automotive enthusiast's dream product. Reprogram your vehicle for maximum power and performance with Hypertech Power Tuning™ and perform Drag Strip and Dynamometer runs to test the performance from any modifications that you make to your vehicle.



Now you can measure and know just how much power and performance that new cat-back exhaust, cold air intake, nitrous system, or high-performance throttle-body makes. No waiting 'til the track is open or expensive trips to the dyno shop. Test any time, any place...for free! You literally own your own dyno, drag strip timing system, and "fifth-wheel" road test system.

The HyperPAC automatically monitors and records important operating conditions for every run. View virtually any engine or transmission condition or function as an analog or digital gauge and set limits to trigger audible alerts for overheating, low oil pressure, excessive boost, spark knock, or any other monitored condition. The HyperPAC also interfaces with optional Hypertech data acquisition modules to monitor exhaust gas temperatures and air-fuel ratio. If the "Check Engine" light

comes on, the HyperPAC will display a complete description of the diagnostic trouble code and allows you to clear the code and turn off the "Check Engine" light. There's no need to pay a service technician for most easy-to-repair problems, like failed sensors. Touch-screen operation with menus so simple most people claim you don't even need the instruction manual.

A high-quality suction-cup mount and a single cable for connecting the HyperPAC to the vehicle's diagnostic port are included. No splicing into wiring harnesses and, you don't even raise the hood. Plug in the cable, turn the HyperPAC on, and you're ready go!

Year	Application	Engine	Part #
CHRYSL	.ER/DODGE/JEEP		
2006	Ram 1500/2500/3500	5.7 Hemi	85004
2006	Commander	5.7 Hemi	85007
05-06	Grand Cherokee	5.7 Hemi	85007
04-05	Ram 1500/2500/3500	5.7 Hemi	85003
2004	Ram 2500/3500	5.9 Cummins	85009
2003	Ram 2500/3500	5.9 Cummins	85008
01-02	Ram 2500/3500	5.9 Cummins	85006
96-04	Wrangler/Cherokee	4.0	85001
98-01	Ram/Dakota/Durango	5.2/5.9	85001
1997	Ram/Dakota	5.2/5.9	85001
FORD			
2007	F250/F350	6.0 P.Stroke	84008
05-06	Expedition1	5.4L 3V	84000
04-06	F1501	5.4L 3V	84000
2004	F150 Heritage2	5.4	84007
03-06	F250/F350/Excursion	6.0 P.Stroke	84005
02-04	F250/F350/Excursion	6.8	84002
99-03	FSeries/Excursion	7.3 P.Stroke	84004
99-03	Truck/SUV	4.6/5.4	84007
GM			
2007	Silverado/Sierra	6.6 Duramax	83011
2006	Silverado/Sierra	6.6 Duramax	83005
2006	Truck/SUV	V6/V8	83008
02-05	Truck/SUV	V6/V8	83009
01-05	Silverado/Sierra	6.6 Duramax	83004
1 New bo	dy style with 5.4 3-valve engir	ne as identified by 8	th digit of

- VIN prefix 5. 2 Heritage models (old body style) with 2-valve engine as identified
- by 8th digit of VIN prefix L or Z

HyporA/C Performance Turing Selections Select the selection when the selection selections Select the selection when the selections selections Select the selections Selection when consistent selections Selection Selections Selections Selections Selection Selections Selections Selections Selection Selections Selection Selections Selections Selection Selection Selection Selection Selections Transmission Selection Selection Selection Selection Selections Selection S	Engine Monitor  Engine Monitor  RPM 1488  Vehicle Speed 0 MPM Boost 3,72 1  Engine Codam 1946.  Trans Temp 146.2  Intake Air Temp 85.0 f Current Gear 1  Mass Air Flow 11,2 1  BACK END HELP	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Engine Notsepower  100 100 100 100 100 100 100 100 100 1	
Performance		Drag Strip	D	ynomomete
Back Mahu   HELL	12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	I of 3 trouble Print Mass or Vo Circuit	uble Codes (DTCs) to codes found:  3102  June Air Flow Low Siput  Low Low Siput  Low	
	Gauges		Diagnostics	

Part #

**Temperature Module** 

installation

Works in conjunction with any

HyperPAC application

from -300° F to +2400° F

by beeps and screen display

Includes thermocouple sensor,

communication cables, and all

necessary hardware for an easy

#### **What is Hypertech's "Dual Fuel" Power Tuning** and How Does it SAVE YOU MONEY at the Pump?

Hypertech's exclusive "Dual Fuel" tuning feature contains two distinct tuning programs; one for regular octane and one for premium. For vehicles that are designed to run on regular octane gasoline, (most trucks &



ŠUVs), why pay for premium when Hypertech Power Tuning for regular octane produces virtually the same power gains as tuning for more expensive premium? All this and improved fuel economy\*, without having to pay the added cost of premium octane!

Fuel economy improvements based on reports from Hypertech users

#### HYPERTECHS Monitors and records temperatures Allows user to set alarms and alerts

#### Air/Fuel Module

- Measures and displays accurate air/fuel ratios from 9.5 - 60.1 on the HyperPAC screen
- Provides connections for either a single wide-band O2 sensor, or two sensors for dual exhaust
- Includes software, module, one wideband O2 sensor, and all necessary

Any HyperPAC Application 89010

Some parts are not legal for sa

hardware for an easy installation or use in California on pollution controlled vehicles

Any HyperPAC Application

HYPERTECH>



your Dodge Cummins into a towing machine. Not only can you unleash the engine's potential power but you will have the ability to change power levels onthe-fly, monitor turbo boost pressure and exhaust gas temperature with the use of the included Superchips Lazer Gauge.

Part No. 3601 20041/2-2007 **Dodge 5.9 Cummins Diesel** 

Make/Model	Year	Engine	Part#	Level1 Horsepower	Level 1 Torque	Level2 Horsepower	Level 2 Torque	Level 3 Horsepower	Level 3 Torque
Dodge 5.9 Cummins Diesel	04½-07	5.9L	3601	25hp	50 ft/lbs	45hp	77 ft/lbs	65hp	150 ft/lbs



#### Single Gauge Pillar Mount Pods for 2003-2007 Dodge Ram

The perfect mounting solution for the Firefly Lazer Gauge!

21/16 inches

	Part Number	Description
ı		2003-2007 Dodge Ram 2 1/16" single gauge - <b>BLACK</b>
		2003-2007 Dodge Ram 2 1/16" single gauge - <b>BEIGE</b>

#### **Dual EGT / Boost Lazer Gauge** and Transmission Temperature Lazer Gauge

Part Number	Description
5800	Dual EGT / Boost Lazer Gauge
5840	Transmission Temp. Lazer Gauge

Designed to be used with our other high-performance products







21/16 inches



The Flashpaq for Ford's F-150/250 truck platform makes performance upgrades easy! The Tuner simply plugs into the diagnostic port under the dash then offers you three optimized calibrations to choose from. Whether you're crusing, towing or looking for improved economy, Superchips is the best upgrade you can buy.

• Select between three performance tunes for your Ford truck

- Benefit from overall drivability and economy improvements
- Modify the transmission shift points and firmness

2005 5.4L F-150 FORD PICKUP

• Recalibrate the speedometer due to tire or gear changes

Part No. 1815
2004-2007 Ford F-150 4.2L,
4.6L, 5.4L & F-250 5.4L

						_							
Make/ Model	Year	Engine	Part#	Trans	Shift Points	Shift Firmness	Speed Limit	Tire	Gear	Rev Limit	Adjust Fan	DTC	Multi Tune
Ford F-150 & F-250	04-07	4.2L, 4.6L, 5.4L	1815	All	Yes*	Yes*	Yes	Yes	Yes	Yes*	No	Yes	Yes





Ford's big diesel is a powerful rig that can pull stumps or RV's with ease. However, quickly install a Superchip's Flashpaq and the truck really comes alive. You can select from three different power levels which provide gains up to 160 ft/lbs of torque and

100hp! Not only do you receive great power increases but you'll also feel the benefits of improved shift quality, adjust for tire sizes and even access and clear trouble codes.

Great increases in torque & power.

• Choose between three power settings to match your needs

- Improved shift points and firmness
- Optimized speed limiter & rev limiter
- Access diagnostic trouble codes

	-							0					
Make/Model	Year	Engine	Part#	Trans	Shift Points	Shift	Speed Limit	Tire	Gear	Rev Limit	Adjust Fan	DTC	Multi Tune
Ford Powerstroke F-250 - 550 & Excursion	03-07 99-03	6.0L, 7.3L	1805	All	Note 1	Note 1	Yes	Yes	No	Note 1	No	Yes	Yes

Yes indicates the setting can be altered from Superchips tuned setting.

Max Torque 160.3 Ft/Lbs

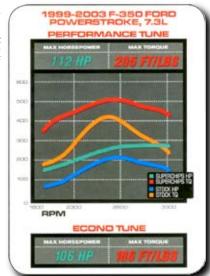
2007 FORD F-250 6.OL

Max Horsepo 99.8 HP

Note 1 denotes that the setting has already been optimized in the Superchips calibration User cannot alter using Flashpaq options.

www.superchips.com www.flashpaq.com

**Part No. 1805** 1999-2007 Ford 6.0L/7.3L Powerstroke Pickups & SUV's



TROKE

Your Engine will come to life with the enhance tuning calibrations from Superchips. Whether you're driving a loaded work truck, slammed sport truck or off-road weekend warrior, the Flashpaq will boost your torque and horsepower. Also, Superchips gives you the ability to not only recalibrate your speedometer for tire or gear changes, but also raise the speed & rev limiters.

- Easily program increased torque and horsepower for your
- Benefit from overall drivability and economy improvements
- Adjust shift points and firmness
- Review diagnostic trouble codes
- Adjust the cooling fan's operation for cooler running\*\*



Part No. 2815 1996-2007 Chevrolet, GMC, Cadillac, Hummer Pickups & SUV's

www.superchips.com www.flashpaq.com



Make/ Model	Year	Engine	Part#	Trans	Shift Points	Shift Firmness	Speed Limit	Tire	Gear	Rev Limit	Adjust Fan	DTC	Multi Tune
GM Pickups, SUV's & H2	96-07	All Gas V8's	2815	All	Yes*	Yes*	Yes	Yes*	Yes*	Yes	Yes**	Yes	Yes

Yes indicates the setting can be altered from Superchips tuned setting. \*These options not available on Allison Transmission







	Horsep 83.5 HP			Max To 144.2 Ft		
		Perform	ance Tov			Ī
Max	Horsep 61.4 HP			Max To 107.5 Ft		
		T	OW			ı
	Horsep 44.8 HP			Max To 79 Ft/l		
lake/	Year	Engine	Part#	Trans	Shift	Ī

6.6L

Diesel

01-07

GM 2500

3500

Pickups

**Part No. 2805** 2001-2007 6.6L Chevrolet & GMC Duramax Diesel

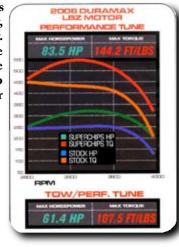
Part#	Trans	Shift Points	Shift Firmness	Speed Limit	Tire	Gear	Rev Limit	Adjust Fan	DTC	Multi Tune
2805	All	No	No	Yes*	Yes*	No	No	No	Yes	Yes

Yes indicates the setting can be altered from Superchips tuned setting.  $^{\ast}$  Does not apply to 2001 models

The Flashpaq programmer is the world's best selling performance upgrade for GM Duramax trucks. Offering tremendous power and torque gains and

incredible fuel efficency, the Flashpaq is the perfect upgrade for your RV puller, your off-road rig or your daily driver. Choose from three performance settings to fit your needs and upgrade your programmer via the internet to get the latest calibrations for your vehicle.

- Plug in up to 83.5 hp and 144.2 ft/lbs of torque
- Select the amount of power to add from three optimized programs
- Eliminate the factory speed
  - View and clear diagnostic trouble codes
    - Calibrate the speedometer for larger tire sizes\*



www.superchips.com www.flashpaq.com

Superchips

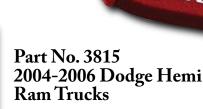
URAM

The Superchips Flashpaq for Hemi Rams is the first and best programmer offered for these high horsepower trucks. While the horsepower and torque gains from the specifically tuned Superchips calibration are worth the price of admission, the sophisticated transmission tuning makes the Ram drive like a dream. Cut up to a second off 1/4 mile times with the performance program. Ease the pain at the pump by using our exclusive 87 octane tune. In summary, get it all with Superchips.

- Complete drivetrain tuning for your Hemi Ram
- Advanced tuning selections from rev limits to shift points
- Record drivetrain information to review on your PC
- Monitor engine and transmission parameters
- Calibrate the speedometer for tire changes

2006 DODGE HEMI RAM TRUCKS

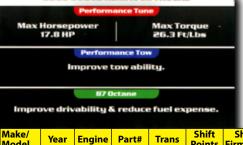
Program updates are available via the internet



www.superchips.com www.flashpaq.com



Yes indicates the setting can be altered from Superchips tuned setting. Note 1 denotes that the setting has already been optimized in the Superchips calibration. User cannot alter Flashpaq options. Note 2 denotes no adjustment required.







Part No. 3805 2003-2007 Dodge Cummins Ram Pickup 2500, 2500 Megacab, 3500 & 3500 Megacab

Speed Limit Rev Limit Adjust Fan Make/ Model Shift Points Multi Year Engine Part# Trans Tire Gear DTC <u>Firmness</u> Tune 24v 5.9L Dodge 03-07 3805 ΑII Note 1 Note 1 Nο Note 2 Nο Nο Yes Yes Common Yes Cummins Rail Ram

Yes indicates the setting can be altered from Superchips tuned setting.

Note 1 denotes that the setting has already been optimized in the Superchips calibration. User cannot alter Flashpaq options.

Note 2 denotes no adjustment required.

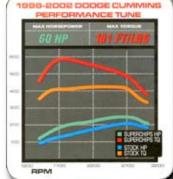
The Dodge Cummins is one of the most powerful pickup trucks sold in the U.S. The Superchips Flashpaq safely adds another 130 horsepower and 270 ft/lbs of

torque. As a result, your Cummins will transform into the hard pulling

work truck or recreation vehicle of your dreams. Also, Superchips offers a

dreams. Also, Superchips offers a variety of data acquisition programs to allow users to monitor their vehicle performance.

- Complete drivetrain tuning for your Cummins Diesel
- Incredible torque and horsepower gains
- Record drivetrain information to review on your PC
- Monitor engine and transmission parameters
  - Program updates are available via the internet





www.superchips.com www.flashpaq.com

Superchips

Horsep 90 HP



#### THE ULTIMATE IN-CAB DISPLAY

The Edge A2 is an incredibly sophisticated device that monitors your vehicle's essential systems, including EGT, turbo boost pressure and transmission functions - completely replacing the need for gauges. The A2 allows for on-the-fly power level changes, is compatible with any Juice module, enables extra power levels on the Juice and also features state-of-the-art GPS navigation. The unit's large, color,

touch screen display is capable of displaying EGT, Boost, engine temp, engine load and true speed as well as a host of other parameters. The A2 also offers the benefit of multiple safety features, 0-60 and quarter mile performance testing and a wireless backup camera coming soon!

#### KEY FEATURES

- Works with any Current Edge Juice Module (coming soon for 2006-2007 Chevy/GM LLY/LBZ)
- Complete Navigation with Award-Winning TomTom GPS Software and Maps of Entire Continental U.S. Preloaded
- Touch Screen Gauges Display; More Than 20 Different Parameters
- On-the-Fly Adjustability
- Displays HP, Torque, 0-60 and Quarter-Mile Times\*
- Optional Backup Camera Available

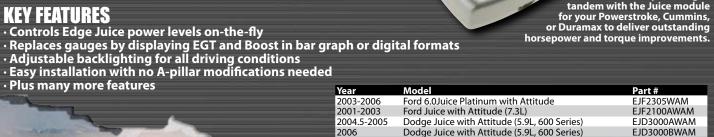
Part# A2 Universal In-Cab Controller/GPS EA25000

The Attitude in-cab controller allows for on-the-fly power level changes, enables extra power levels on the Juice and completely replaces gauges. The unit is capable of monitoring and displaying EGT, Boost, Engine Temp, Engine Load, Tranny Slip and True Speed if non-stock wheels are on the truck. The Attitude offers the additional safety feature of EGT backdown, allows the user to execute 0-60 and guarter-mile tests\* and provides adjustable fueling levels at low boost and during shifting to improve towing and drivability.

#### KEY FEATURES

- · Controls Edge Juice power levels on-the-fly

- · Plus many more features



Designed to handle

a multitude of tasks

EJC1000AWAM

EJC1000BWAM

while ultimately working in



#### for your FORD

**Edge Products introduces** the Juice Platinum for the Ford 6.0L, the most powerful module ever. The Juice

П П

Platinum increases engine

output and monitors powertrain vitals while adding a host of new attributes, including a Turbo Timer, expanded transmission control and even DTC code clearing.

#### KEY FEATURES

- 6 on-the-fly adjustable power levels
  Up to 115 additional horsepower\*
- Turbo timer and transmission control
- · Displays and clears trouble codes
- · Removes speed limiter\*
- · Replaces gauges

	`		
Year	Model		Part Number
2003-2006	Ford 6.0 Juice Platir	num Module*	EJF2305*
2003-2006	Ford 6.0 Juice Platir	num with Attitude	EJF2305WAM



The EZ is the ultimate performance upgrade for the driver who wants on-the-fly adjustability, added towing power, improved fuel economy, with a quick and easy installation and doesn't want to spend a lot of money. Installation takes only ten minutes and requires no mechanic labor, drilling or computer downloading. Simply plug

the EZ into two stock connectors, snap in the power adjustment switch, and you're ready to go.

#### **KEY FEATURES**

- · 3 on-the-fly adjustable power levels
- · Quick and easy installation
- · Produces an additional 65 horsepower\*
- · Adds 170 foot pounds of torque\*
- · Excellent throttle response
- · Helps eliminate downshifting while towing
- · Increases fuel economy

FORD HORSEPOWER

Year	Model	Part Number
1994-2003	Ford Powerstroke 7.3L EZ	EZF1000
2003-2006	Ford Powerstroke 6.0L EZ	EZF2000

D%

Witness the Evolution of Performance. The new Edge Evolution is designed from the ground up to compliment your truck. Aside from substantial power and torque gains, the Edge Evolution provides a wealth of information about your truck's performance. Best of all, the Evolution is designed to constantly provide this information by fitting into your vehicle with a custom-designed mold that makes the Edge Evolution took like it came with your truck. For diesel pickup trucks, the Edge Evolution is the first standalone programmer to display EGTs.

PROGRAMMER/MONITOR

KEY FEATURES

- FIRST PROGRAMMER TO READ AND DISPLAY EGTs, probe included
- Provides in-cab display to monitor vital engine functions
- Additional 100 HP and 200 ft. lbs of torque
- Three power levels with special mileage tune for improved fuel economy
- Ships with a custom designed pod
- Internet updateable (cable included)
- Displays and clear diagnostic trouble codes
  Adjustable LED backlight color
- Does 0-60 and Quarter mile performance tests with the drag strip Christmas tree lighting and reaction
- Displays Alerts and Records such as RPM, MPH and EGT

Year	Description	Part Number
1997-2003	F-Series Evolution Programmer	EEF2100
2004-2006	F150 Evolution Programmer	EEF2400
2003-2004	Ford 6.0L Powerstroke Evolution	EEF1200
2005-2007	Ford 6.0L Powerstroke Evolution	EEF1220

 Datalogs vital engine information Simple installation More products are available, ask your sales person for details



Total Truck Centers 147

## PRODUCTS

#### for your DODGE

## DODGE HORSEPOWER JACK WAS ATTRICED AND DOCKETS, AND STATES COMPANY JACK WAS ATTRICED AND DOCKETS, AND STAT

#### Juice

Edge's premier product line, the Juice controls timing and duration of injector firing for your Dodge truck to deliver

maximum performance, improved driveability and better fuel economy. The Juice with Attitude combination provides on-the-fly adjustability and monitoring capabilities putting knowledge at your fingertips. This plug-in module is easy to install and comes with factory style connections.

#### KEY FEATURES

- · In-Cab adjustability
- · 5 on-the-fly adjustable power levels
- · Produces an additional 25-120 horsepower\*
- · Adds up to 275 foot pounds of torque\*
- · Excellent throttle response
- · Safety features include: EGT backdown, transmission slip protection, boost control, cold engine protection.

Year	Part Number	Description
2002	Dodge 5.9L 24V Juice with Attitude	EJD3500BWAM
2002	Dodge 5.9L 24V Juice	EJD3500B
2003-2004	Dodge 5.9L Common Rail Juice with Attitude	EJD3000WAM
2003-2004	Dodge 5.9L Common Rail Juice	EJD3000
2004.5-2005	Dodge 5.9L 600 Series Juice with Attitude	EJD3000AWAM
2004.5-2005	Dodge 5.9L 600 Series Juice	EJD3000A
2006	Dodge 5.9L 600 Series Juice with Attitude	EJD3000BWAM
2006	Dodge 5.9L 600 Series Juice	EJD3000B





Year	Part Number	Description
2001	Dodge 5.9L 24V EZ	EZD1000A
2002	Dodge 5.9L 24V EZ	EZD1000B
2003-2004	Dodge 5.9L CR EZ	EZD1000C
2004.5-2007	Dodge 5.9L 600 CR EZ	EZD1000D

The EZ is the ultimate performance upgrade for the driver who wants adjustable power, added towing capacity, and improved fuel economy. Installation takes only ten minutes and requires no mechanic labor, drilling or computer downloading. Simply plug the EZ into two stock connectors and you're ready to go.

#### **KEY FEATURES**

- Four power levels\*
- · Quick and easy installation
- Produces and additional 40-70 horsepower\*
- Adds up to 160 foot pounds of torque\*
- · Helps eliminate downshifting while towing
- · Excellent throttle response

#### **Attitude In-Cab Controller**

Adjustability has never been easier or looked better. The Attitude in-cab controller combines sleek new engineering with cutting edge technology to provide state-of-the-art performance in adjusting levels and reading EGT and boost. With the addition of the controller to your Juice module, there is no longer a need for gauges. The backlit LCD display screen allows clear reading of EGT temperatures, boost readings as well as a host of other parameters. With the push of a button, you can switch power levels and have adjustability on the fly.



for your CHEVY/GMC

HEVY/GM HORSEPOWE

**UICC** Edge's premier product line, the Juice with Attitude controls timing and duration of injector firing for your Duramax to deliver maximum performance, improved drivability and better fuel economy. Get on-the-fly adjustability and monitoring capabilities at your fingertips. This plug-in module is easy to install and comes with factory style connections.

#### KEY FEATURES

- Up to 6 on-the-fly adjustable power levels\*
   Quick and simple installation
- · Touch-of-a-button control\*
- Additional 40-125 horsepower gains\*
- Increase fuel economy
- Monitors shift points
- Excellent throttle response

Year	Description	Part Number
2001-2004	Chevy Duramax 6.6L LB7 Juice with Attitude	EJC1001WAM
2001-2004	Chevy Duramax 6.6L LB7 Juice	EJC1001
2004.5-2005	Chevy Duramax 6.6L LLY Juice with Attitude	EJC1000AWAM
2004.5-2005	Chevy Duramax 6.6L LLY Juice	EJC1000A
2006-2007	Chevy Duramax 6.6L LLY/LBZ Juice with Attitude	EJC1000BWAM
2006-2007	Chevy Duramax 6.6L LLY/LBZ Juice	EJC1000B

The EZ is the ultimate performance upgrade for the driver who wants onthe-fly adjustability, added towing power, improved fuel economy, with a quick and easy installation and doesn't want to spend a lot of money. Installation takes only ten minutes and requires no mechanic labor, drilling or computer downloading. Simply plug the EZ into two stock connectors and you're ready to go.

#### KEY FEATURES:

- 3 on-the-fly Adjustable Power LevelsQuick and Easy Installation
- Additional 65 HP and 150 ft lb Torque
- Increases Fuel Economy\*
  Greatly Improves driveability and Performance
- Helps Eliminate Downshifting While Towing
- Excellent Throttle Response

EJC1000B		
	production of the second	
	200	CHEVY/GM HORSEPOWER Chey (22 on Duraman Aldrean Tape)
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		K 180 W 1 1000 2350 RPM 3000 3000

Year	Description	Part Number
2001-2004	Chevy Duramax 6.6L LB7 EZ	EZC1000
2004.5-2005	Chevy Duramax 6.6L LLY EZ	EZC1100

#### Evolution

The Evolution for diesel pickup trucks is the first standalone programmer to display EGTs. The Evolution re-tunes the truck to maximize performance, fuel economy and monitoring capabilities. Plus, it ships with a custom-designed pod to make the Evolution factory installed.

#### KEY FEATURES

- FIRST PROGRAMMER TO READ AND DISPLAY EGTs, probe included
- Provides in-cab display to monitor vital engine **functions**
- Additional 100 HP and 210 ft. lbs of torque
- Three power levels with special mileage tune for improved fuel economy
- Ships with a custom designed pod
- Internet updateable (cable included)
- Displays and clears diagnostic trouble codes
- Adjustable LED backlight color
- Displays Alerts and Records such as RPM, MPH and EGT
- Datalogs vital engine information
- Simple installation

Year	Description	Part Number
2006-2007	Chevy Duramax 6.6L LLY/LBZ Evolution	EEC1000
		1424



The All New Triple Dog Downloader Is The Most Powerful & Versatile Downloader On The Market.

#### BULLY DOG

This one downloader will work on 03-06 Ford (6.0L), 03-05 Dodge (5.9L) & 01-06 GM (6.6) Diesel Pickups. It includes industry exclusive features like on-the-fly horsepower adjustments, (50 to 140hp), internet upgradeability and the ability to transfer the downloader to a different vehicle.

This downloader also includes the added safety, reliability and economy that you've come to expect from a Bully Dog downloader.

Triple Dog Downloader		
Vehicle Application	HP/Torque	Part#
Ford (6.0L) 03-06, F250-F550	+115hp/175lbsft.	40500
GM (6.6L) 01-06, 2500-3500	+110hp/200lbsft.	40500
GM (6.6L) 01-04, Crazy Larry Program	+230hp/400lbsft.	internet upgrade
Dodge (5.9 L) 03-06, 2500-3500	+140hp/209lbsft.	40500
Dodge (5.9L) 04.5-06, Crazy Larry Program	+180hp/300lbsft.	internet upgrade

Triple Dog Outlook Combo		
Vehicle applications	HP/Torque	Part
Ford 03-06, GM 06, Dodge 06	+115 hp/175 lbsft.	41500
Dodge 03-06	+140 hp/209 lbsft.	42500
GM 01-05	+110 hp/200 lbsft.	43500

DIESEL

Don't take our word for it,

you can try a free sample download on us, by visiting you nearest Total Truck Center today.

BULLY DOG

The Outlook In-Cab Monitor Adjusts, Monitors, Displays & Records Engine

Functions

**The Bully Dog Outlook Monitor** takes priority access of your engine and gives you control over your vehicle's power levels with the press of a button. It allows you to set emergency De-fueling points based on exhaust temperatures. When temperatures reach your set levels, the Outlook Monitor will automatically

Outlook for Triple Dog	
Vehicle applications	Part
GM Duramax 01-05	40366
Ford 6.6L 03-06, GM 06 & Dodge 06	40166
Dodge Cummings 03-05	40266

Outlook	
Vehicle applications	Part
GM Duramax 01-05	40363
Ford Power Stroke 7.3L 99-03	40173
Ford Power Stroke 6.0L 03-06	41300
Dodge Cummins 03-05	40263
Outlook Monitor	40963
For the Rapid Power & Dyno Dominator	

engage and De-fuel to prevent excessive exhaust gas temperatures. This monitor is designed to work specifically with Bully Dog's Rapid Power, Dyne Dominator performance modules and the Power Pup Downloader, but is also compatible with most diesel chips, performance modules and/or downloader's available on the market.

Gauge Features: On-the-fly Adjustability, ¼ mile Calculations, Option for Two Pyrometer Readings, Engine RPM's, Battery Voltage, Set Emergency De-fueling Points, Monitors transmission Slippage on Duramax, Horsepower Readings, 0-60 Times, Accurate Speed Display, Induction Temperature, Adjusts for Aftermarket Tires Sizes

produ

of its

kind on the market for the

2005 Dodge Cumm

increases horsepower

flashing the vehicles

**Engine Control Unit** 

Turbo Diesel.

The Power Pup

and torque by re-

#### Torque Dog Modules

The absolute best module you can put in your Dodge Cummins! You will receive dramatic horsepower and torque increases in minimual installation time. The Torque Dog is a module that easily plugs into the injection pump or into the port link boost sensor depending on

the type of vehicle you own.

Torque Dog		
Vehicle Application	HP/Torque	Part#
Dodge Cummins 98-00 Adjustable	+30-65hp/100-200 lbsft.	42980
Dodge Cummins 01-02 Adjustable	+30-65hp/100-200 lbsft.	42002
Dodge Cummins 03-04 Adjustable	+50-90hp/100-200 lbsft.	42013

bullydog.com



**The Power Pup Downloader** is for those looking for more power for towing and performance, or for the extreme driver looking to decrease their time in the quarter mile. This is the first

ıct	Power Pup		
	Vehicle Application	HP/Torque	Part#
he	GM 01-04, LB7	+110hp/200lbsft.	43568
IC	GM 04.5-06 LLY & LBZ	+95hp/180lbsft.	43568
	Ford Powerstroke 7.3L 99-03	+110hp/200lbsft.	41573
ins	Ford Powerstroke 6.0 03-06	+155hp/330lbsft.	41561
	Dodge Cummins 03-04.5	+130hp/3250lbsft.	42566
	Dodge Cummins 05	+130hp/250lbsft.	42567
	Dodge Cummins 06	+130hp/250lbsft.	42572

Power Pup with Outlook Mon	itor	
Vehicle Application	HP/Torque	Part#
Ford Powerstroke 6.0L 03-04.5	+155hp/330lbsft.	41565
Dodge Cummins 03-04	+130hp/250lbsft.	42566

(ECU). Installation takes place in-cab by plugging the Power Pup into the OBDII port. The Power Pup gives the user four horsepower settings to choose from: Stock, Tow (50-70 hp), Performance (75-90 hp), or Extreme (95-230). The Power Pup retains the stock program so the truck can be put back to the original settings if the need arises.

#### **Rapid Power Modules**

The Rapid Power is a performance module that was engineered and designed with performance and towing safety as the #1 feature.

The Rapid Power performance module will fulfill your specific need to increase towing performance, drivability and fuel mileage. This module has three horsepower settings of Stock, Towing

(40 hp) and Performance (103 hp). This module also

Rapid Power		
Vehicle Application	HP/Torque	Part#
GM Duramax, LB7 01-04	+103hp/200lbsft.	43065
GM Duramax, LLY 045-05	+95hp/180lbsft.	43067
Ford Powerstroke 6.0L 03-06	+100hp/195lbsft.	41068

Rapid Power with Outlook Monitor		
Vehicle Application	HP/Torque	Part#
GM Duramax, LB7 01-04 with Outlook	+103hp/200lbsft.	43075
GM Duramax, LLY 045-05 with Outlook	+95hp/180lbsft.	
Ford Powerstroke 6.0L 03-04 with Outlook	+100hp/195lbsft.	41078

includes Tranny Smart software to protect your transmission against unnecessary damage. The Rapid Power performance module is a "must have" for the individuals wanting to receive the best safety package for towing.

#### **Dyno Dominator Modules**

Dyno Dominator		
Vehicle Application	HP/Torque	Part#
GM Duramax, LB7 01-04	+150hp/300 lbsft.	43066
GM Duramax, LLY 045-05	+130hp/250 lbsft.	43068
Ford Powerstroke 6.0L 03-04	+147hp/280 lbsft.	41065

**Dyno Dominator with Outlook Monitor Vehicle Application HP/Torque** Part# GM Duramax, LB7 01-04 with Outlook +150hp/300 lbs.-ft. 43076 GM Duramax, LLY 04-.5-05 with Outlook +130hp/250 lbs.-ft. 43078 Ford Powerstroke 6.0L 03-04 with Outlook +147hp/280 lbs.-ft. 41076 The Dyno Dominator Performance Module is ideal for the extreme user and horsepower enthusiast. If you enjoy fast reacting high horsepower, this module was designed for you.

The extreme user will love the features this module has to offer. The Dyno Dominator adds three horsepower settings: Stock, Tow

(70hp) and Extreme (150 hp) for the Duramax and the 6.0L Power Stroke engines.



#### **Performance Management Tool** (PMT)

Applications: Dodge Cummins 2003-2006, Ford Power Stroke 2003-2007, GMC Duramax 2001-2007 This downloader/performance management tool equipped with a color touch screen is programmed with the same adjustable on the fly programs as the Triple Dog Downloader and carries a comprehensive list of diagnostic and safety features. The PMT support the need for power and safety. Receive up to 230 horsepower on select vehicles and retain engine integrity with the Pyrometer and transmission temp, features.

- Downloader & In Cab monitor all in one
- Internet upgradeable
- Displays diagnostics
- Performance Management Tool Part # 40300 Displays and records vehicle performance tests
- Adjustable on the fly performance levels
- Runs vehicle diagnóstic tests
- Obeys set safety parameters Easy Installation

**Reverse Backup Systems** 

Bully Dog not only is interested in increasing the performance of your vehicle, but we also believe in safety. The Reverse Backing Alert System was designed to protect your vehicle from accidents that may occur when your vehicle is in reverse and will alert you to obstacles in front

of your vehicle.

- LCD display
- Audio and visual alerts
- Easy installation
- Description Part # Core Series Rear Bumper Sensor/Sound Alert DT-104 Optional LED Display for DT-104 DT-2004D9 DT-404DS DT-506 Premium Rear Bumper Sensor/Sound alert P-1301 Premium Rear Bumper Sensor/LCD Alert P-1405 Premium Rear Bumper Sensor/Sound Alert LCD Alert Premium Wireless Rear Bumper Sensor/LCD alert P-1407



#### **RFI Cold Air Intakes**

Available for GM Duramax 01-07, Ford Power Stroke 94-07, Dodge Cummins 94-07

- Maximum air filter cleaning area Our conical filter helps your engine breath easier
- Effective Gauze Filter This will capture dirt and dust particles as small as .5 microns
- Performance Increases You will see increases in horsepower and acceleration
- Improved fuel mileage –Spend less money at the pump with our RFI cold Air Intakes
- **Easy Installation Call for Part Numbers** More products are available, ask your sales person for details



Available for GM Duramax 2001-2006, Ford Power Stroke 1994-2006, Dodge Cummins 1994-2006

- Full Body Sound
- Lower EGT's
- **Better Throttle Response**
- Available in Single & Dual
- Available in Aluminized & Stainless Steel

Call for Part Numbers



# AIRAID Featuring Airaid's Exclusive Airaid's Exclusive Filtration Technology

NO HASSLE!

More
Horsepowers
Torque and
Increased
Efficiency!

AIRAID® INTAKE SYSTEMS are computer designed to give your engine maximum air flow,

which means more horsepower, torque and improved fuel efficiency. Every AIRAID® intake

200-145

fuel efficiency. Every AIRAID® in system is dyno tested and tuned to provide maximum

tuned to provide maximum performance and efficiency. By utilizing computer-aid design, AIRAID® Intake Systems offer unmatched fit and finish, and a lifetime warranty. And each AIRAID® intake provides superior air filtration, since it comes with an AIRAID® Premium Filter featuring our exclusive SynthaFlow



200-108



400-114	
400-114	

Application	Year	Engine	Part #
Cadillac		_	
	02-06	5.3L, 6.0L	200-112-1
	02-04	5.3L, 6.0L*	200-145
	05-06	5.3L, 6.0L*	200-185
Escalade ESV & EXT	2007	6.2L	200-196
	03-06	5.3L, 6.0L	200-112-1
	03-04	6.0L*	200-145
	05-06	5.3L, 6.0L*	200-185
Chevrolet		<u>,                                      </u>	
Avalanche	2007	5.3L	200-196
	02-06	5.3L, 8.1L	200-112-1
	02-04	5.3L*	200-145
	05-06	5.3L w/ electric fan*	200-185
S-Blazer	96-04	4.3L V6	200-108
	96-04	4.3L V6 O.F.	200-133
Colorado	04-06	2.8, 3.5L	200-142
S10 PU	96-04	4.3L V6	200-108
	96-04	4.3L V6 O.F.	200-133
Silverado	00.06	121 105260011	200 112 1
1500,2500,3500&HD	99-06	4.3L,4.8,5.3,6.0,8.1L	200-112-1
Silverdo 1500	99-04	4.8L,5.3L,6.0L*	200-145
	2005	4.8L,5.3,6.0L*	200-185
	2006	4.8L,5.3,6.0L	200-186
Silverado HD 2500/3500	01-04	6.6L Duramax LB7	200-129
	04-05	6.6L Duramax LLY	200-154
	2006	6.6L Duramax	200-187
Silverado SS	03-06	6.0L	200-112-1
	03-06	6.0L*	200-145
Suburban	00-06	5.3L	200-112-1
	00-04	5.3L*	200-145
	05-06	4.8L,5.3,6.0L*	200-185
Subrban 2500	00-06	6.0L,8.1L	200-112-1
	00-06	6.0L*	200-145
Tahoe	2007	4.8L,5.3L	200-196
	99-06	4.8L,5.3L	200-112-1
	99-04	4.8L,5.3L*	200-145
	05-06	4.8L,5.3,6.0L* w/elec. fan	200-185
Trailblazer	02-05	4.2L 6 Cyl	200-126-1

	Application	Year	Engine	Part #
	Dodge		_	
	Dakota	97-03	3.9L V6	300-107
		97-03	5.2L, 5.9L	300-107
		00-03	4.7L	300-117
		00-04	4.7L	300-151
	Dakota	05-06	4.7L	300-165
		05-06	4.7L*	300-175
	Durango	97-03	5.9L	300-107
		00-03	4.7L	300-117
		00-03	4.7L*	300-151
		04-06	3.7L, 4.7L	300-143
		04-06	4.7L*	300-157
P		04-06	5.7L	300-156
r	Ram	06-07	5.7L w/tube	300-190
		06-07	4.7L w.tube	300-191
		06-07	3.7L, 4.7L, 5.7L	300-192
		94-01	3.9L, 5.2L, 5.9L	300-106
		02-05	3.7L, 4.7L	300-125-1
		02-05	4.7L*	300-149
		03-05	5.7L Hemi	300-125-1
		03-05	5.7L Hemi*	300-150
		02-05	5.9L Gas Engine	300-125-1
	Ford			
	Excursion	00-04	5.4L, 6.8L V-10	400-114
	Expditn Black Tube	97-04	4.6L, 5.4L	400-109
	Expditn Silver Tube	97-04	4.6L, 5.4L	400-118
	Expedition	05-06	5.4L	400-166
1	F-150 Black Tube	97-04	4.6L, 5.4L	400-109
a	F-150 Silver Tube	97-04	4.6L, 5.4L	400-118
۳	F-150	2004	4.2L V6 Heritage	400-115
	F-150 Black Tube	2004	4.6L, 5.4L Heritage	400-109
	F-150 Silver Tube	2004	4.6L, 5.4L Heritage	400-118
	F-150	97-03	4.2L V6	400-115
		04-06	5.4L 24V Triton	400-140-1
		04-06	4.6L	400-141
		04-06	4.6L	400-162
	F-250	99-04	5.4L, 6.8L	400-114
	F-350 Super Duty	99-04	5.4L, 6.8L	400-114
	Lightning/ Harley	01-04	5.4L Super Charged	400-124
	Davidosn			400-124
	Ranger	01-03	4.0L SOHC	400-121
	Sport Trac	01-03	4.0L SOHC	400-121
	GMC			
	Canyon	04-06	2.8L, 3.5	200-142
	Envoy	02-04	4.2L 6 Cyl	200-126-1
	GMC <sup>°</sup> C/K	88-95	305 TBI, 350 TBI	200-104
		96-00	305 Vortec, 350 Vortec	200-102
		96-00	454 Vortec	200-103
	S15 Sonoma	96-04	4.3L V6	200-108
		96-04	4.3L V6	200-133
	Jimmy/Envoy	96-04	4.3L V6	200-108
		96-04	4.3L V6	200-133
	S15 4X4 Crew Cab	01-04	4.3L V6	200-108
		01-04	4.3L V6 QF	200-133
	Sierra	99-05	4.3L V6	200-112-1
		99-06	4.8L, 5.3L	200-112-1
		99-04	4.8L, 5.3L*	200-145
		05-06	4.8L, 5.3L*	200-185
		01-04	6.6L Duramax LB7	200-129
	Sierra 2500/3500	01-06	8.1L Vortec	200-112-1
		04-05	6.6L Duramax LLY	200-154
		2006	6.6L Duramax	200-189
	Yukon	2007	5.3L	200-196
		00-06	4.8L, 5.3L	200-112-1
		00-04	4.8L, 5.3L*	200-145
		05-06	4.8L,5.3,6.0L* w/elec.	200-185
	V 1 VI		fan	
	Yukon XL	00-06	5.3L, 6.0L	200-112-1
		00-04	5.3L, 6.0L*	200-145
		05-06	4.8L,5.3,6.0L* w/elec.	200-185
	V. J VI 2522		fan	
	Yukon XL 2500	00-06	6.0L, 8.1L	200-112-1
		00-06	6.0L*	200-145

## Featuring Airaid's Exclusive Filtration Technology

AIRAID Classics are designed for applications that have limited airflow to the original

filter location. While the original location may offer a cooler air charge we find that maximum airflow is the key to performance.

Designed to work in today's hightech vehicles, the CAD series is setting new standards in automotive performance and innovation. The CAD is designed to be located in the original filter area for 400-140-1

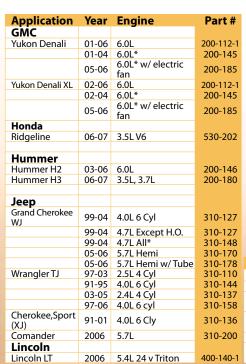
maximum airflow. The CAD also helps to isolate excessive hot air away from the filter and provide a much denser airflow charge.

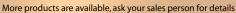
cool air dam



engineered to fit in the original filter base using the OE mounting clips and clamps. Once assembled the QF installs in just minutes with the ease of replacing a stock filter.









Application	Year	Engine	Part #	Application	Year	Engine	Part #
Nissan		_		Toyota		_	
Armada	04-06	5.6L	520-152	4Runner	99-02	3.4L V6	510-134
Frontier	00-04	3.3L &	520-130	Tacoma	2005	4.0L	510-179
Honder	00-04	Supercharged	320-130		01-04	3.4L V6	510-134
Frontier/	05-06	4.0L V6	520-188		99-00	3.4L V6	510-153
Pathfinder	03-00	4.0L VO	320-100	Tundra/Sequoia	05-06	4.7L	510-173
Titan	04-06	5.6L	520-152	Tundra	03-04	4.7L	510-163
Xterra	00-04	3.3L &	520-130	FJ Cruiser	2007	4.0L	510-201
Alerra	00-04	Supercharged	320-130	Tube Included	QF = C	uick Fit	

## AIRAI

OWERAID

THROTTLE BODY

#### THROTTLE BODY SPACERS

The PowerAid was developed to enhance your vehicle's off idle to midrange performance and efficiency. The patented "Helix Bore" design of the PowerAid creates a spinning action of the incoming air. As air passes through your throttle body, this helical effect causes the air molecules to organize and maintain high velocity. The organization and high velocity of the air is extremely beneficial because it helps to provide a superior atomized mixture of fuel and air all the way into the combustion chamber. The benefits you will see are tremendous torque gains between 800 to 3000 RPM, and potential increases in your fuel efficiency, depending on driving conditions.



	Year	Engine	Part #
Cadillac		_	
Escalade	2007	6.2L	200-606
	99-00	5.7L Vortec	200-520
Escalade EXT	2002	5.3L, 6.0L,	200-512*
Escalade EXV	03-06	5.3, 6.0L,	200-514-1
	03-06	6.0L	200-514-1
Chevrolet			
Avalanche	2007	5.3L	200-606
	02-03	5.3L Vortec	200-512
	02-06	8.1L Vortec	200-514-1
	03-06	5.3L	200-514-1
Blazer	96-04	4.3L V6	200-580
Colorado	04-06	3.5L	200-585-1
S10	96-04	4.3L V6	200-580
S10 4X4	01-04	4.3L V6	200-581
Crew Cab			
Silverado	99-02	4.8,5.3L Vrtc	200-512*
	03-06	4.8,5.3,6.0L	200-514-1
	2002	6.0L Vortec	200-512*
2500/3500	01-06	8.1L	200-514-1
	01-04	6.6L	200-557
		Duramax LB7 only	
Suburban	01-02	5.3L Vortec	200-512*
	03-06	5.3L	200-514-1
Suburban 2500	01-06	8.1L	200-514-1
	01-02	6.0L Vortec	200-512*
	03-06	6.0L	200-514-1
Tahoe	2007	5.3L	200-606
	03-06	4.8,5.3L	200-514-1
Trailblazer	02-05	4.2L 6 Cyl	200-586
	03-04	5.3L Vortec	200-555

Dodge			
Dakota	98-03	5.9L	300-570
	97-03	3.9L V6	300-570
	03-04	4.7L	300-574
Durango	98-03	5.9L	300-570
	2003	4.7L	300-574
	2002	4.7L erly mdl	300-575
Durango	2002	4.7L Ite mdl	300-574
Ram	92-02	3.9L V6	300-560
	02-04	3.7L V6	300-563
	94-02	8.0L V10	300-565
	03-06	4.7L	300-573
	03-06	5.7L Hemi	300-577
Ford			
Excursion	00-03	7.3L Pwrstrk	400-595
Expedition	97-03	4.6L	400-590
Expedition	97-04	5.4L	400-591
	2005	5.4L	400-531
F-150	01-03	4.2L V6	400-516
1-150	04-06	4.6L	400-542
	2004	5.4L 24V	400-531
		4.6L	400-590
	97-03 97-03	5.4L	400-590
F 150	97-03	3.4L	400-591
F-150 Heritage	2004	4.2L V6	400-516
	2004	4.6L	400-590
	2004	5.4L	400-591
F-250, 350,	03-04	6.0L Pwrstrk	400-601
450, 550	2005	6.0L Pwrstrk	400-602
	01-03	7.3L Pwrstrk	400-521
	99-04	V10	400-592
F-250 Spr Dty	99-04	5.4L	400-597
F-350 Spr Dty	99-02	5.4L	400-597
Dig			
GMC			
Canyon	04-05	3.5L 5CYL	200-585
Envoy	02-04	4.2L 6Cyl	200-586
2	03-04	5.3L Vortec	200-555
GMC C/K	96-00	350 Vortec	200-520
GIVIC C/IC	96-99	454 Vortec	200-530
	91-95	454 TBI	200-550
GMC C/K RV	87-90	454 TBI	200-551
Sonoma	01-04	4.3L V6	200-581
4X4 Crew	01-04	T.JL VU	200-301
Sierra	99-02	4.8,5.3L Vrtc	200-512*
SICITA	03-02	4.8L, 5.3L	200-512
	01-06		
	01-06	8.1L	200-514-1
	01-04	6.6L Drmx LB7	200-557
Sirra/PkUp C/K	87-95	5.7L	200-540
	94-95	4.3L V6	200-540
Sonoma	96-03	4.3L V6	200-580

Year Engine

Part #

	PROUDLY MADE IN THE						
	Year	Engine	Part #				
ukon	2007	5.3L	200-606				
	99-02	4.8,5.3L Vrtc	200-512*				
	03-06	4.8L	200-514-1				
	2002	5.3L Vortec	200-512*				
	03-06	5.3L	200-514-1				
ıkon VI	00.02	E 21 Martas	200 512*				

	Year	Engine	Part #
Yukon	2007	5.3L	200-606
	99-02	4.8,5.3L Vrtc	200-512*
	03-06	4.8L	200-514-1
	2002	5.3L Vortec	200-512*
	03-06	5.3L	200-514-1
Yukon XL	00-02	5.3L Vortec	200-512*
	03-06	5.3L	200-514-1
Ykon XL 2500	01-06	8.1L	200-514-1
	01-02	6.0L Vortec	200-512*
	03-06	6.0L	200-514-1
Yukon Denali	01-02	6.0L Vortec	200-512*
D C. I.G.I.	03-06	6.0L	200-514-1
Yukon Dnli XL	01-02	6.0L Vortec	200-512*
ΛL	03-06	6.0L	200-514-1
Hummer			200 544
Hummer H2	03-06	6.0L	200-514-1
		MIT Tube 200-983	
Hummer H3	2006	3.5L I-5	200-585
Jeep			
Cherkee Sport	91-06	4.0L 6 Cyl	310-510
Grnd Chrkee	03-04	4.7L	310-509
	99-06	4.0L 6 Cyl	310-510
	99-02	4.7L	310-515
Liberty	02-03	3.7L V6	310-506
	04-06	3.7L V6	310-508
Wrangler	00-04	4.0L	310-510
	91-03	2.5L 4 Cyl	310-511
Lincoln			
Navigator	97-04	5.4L SOHC	400-591
Mark LT	2006	5.4L 24V	400-531
Mark Li	2006	5.4L 24V	400-551
Nissan			
Armada	04-06	5.6L	520-538
Frontier	05-06	4.0L	520-605
	99-04	3.3L	520-505
Pathfinder	05-06	4.0L	520-605
Titan	04-05	5.6L	520-538
Xterra	05-06	4.0L	520-605
	99-04	3.3L	520-505
Toyota			
4Runner	2003	4.0L	510-559
	03-04	4.7L	510-537
Tacoma	95-02	3.4L V6	510-502
	03-04	3.4L V6	510-503
Tundra	05-06	4.7L	510-607
	00-02	4.7L	510-566
	03-04	4.7L	510-537

#### THE DYNAMIC DUO OF AIR FLOW

Getting more horsepower and torque from an engine can be as simple as a change of air filter and straightening out the air flow from the stock air box to the engine. The AIRAID Jr. Kit offers a simple and effective way to improve air flow at an entry-level price.

Each AIRAID Jr. Kit consists of a high-flow, washable and reusable AIRAID Premium Direct-Fit replacement Filter and a Modular Intake Tube (MIT). This combination improves throttle response and boosts horsepower and torque by providing more air flow to the engine over the stock restrictive paper air filter and intake tube.

- Performance at an affordable price
- Easy installation
- Synthaflow filter technology
- Replaces restrictive factory air filter and intake tube
- Improves throttle response and performance
  Compatible with Poweraid throttle body spacers

Model	Year	Engine	AIRAID Jr.	MIT	Repl. Element
Chevy					
Avalanche 1500	02-05	5.3L	200-712	200-912	850-135
Avalanche 1500	05-06	5.3L	200-719	200-919	850-135
Silverado	99-05	4.8, 5.3L	200-712	200-912	850-135
Silverado	05-06	4.8, 5.3, 6.0L	200-719	200-919	850-135
Silverado SS	03-05	6.0L	200-712	200-912	850-135
Suburban	00-05	5.3L	200-712	200-912	850-135
Suburban 2500	00-05	6.0L	200-712	200-912	850-135
Tahoe	99-05	4.8, 5.3L	200-712	200-912	850-135
Tahoe	05-06	4.8, 5.3L	200-719	200-919	850-135
Dodge					
Dakota	05-06	4.7L	300-765	300-965	850-175
Dakota	00-03	4.7L	300-717	300-917	850-175
Durango	04-07	4.7L	300-744	300-944	850-343
Durango	00-03	4.7L	300-717	300-917	850-175
Durango	04-07	5.7L Hemi	300-743	300-943	850-343
Ram	02-05	4.7L	300-725	300-925-1	850-447
Ram	03-06	5.7L Hemi	300-724	300-924-1	850-447
Ram	03-06	Cummins Dsl 5.9L "600 Series"	300-728	300-928	850-357
Ford					
	05.06	E 41	400 766	400.066	050 240
Expedition	05-06	5.4L	400-766	400-966	850-349
F-150	04-07	5.4L 24V Triton	400-740	400-940	850-349
F-150	04-06	4.6L	400-741	400-941	860-345
GMC					
Sierra	05-06	4.8, 5.3L	200-719	200-919	850-135
Sierra	99-05	4.8, 5.3L	200-712	200-912	850-135
Yukon	00-04	4.8, 5.3L	200-712	200-912	850-135
Yukon XL	05-06	4.8, 5.3, 6.0L w/ elec fan	200-719	200-919	850-135
Yukon XL	00-04	5.3, 6.0L	200-712	200-912	850-135
Yukon XL 2500	00-04	6.0L	200-712	200-912	850-135
Yukon Denali XL	05-06	6.0L w/ elec fan	200-719	200-919	850-135
Yukon Denali	01-04	6.0L	200-712	200-912	850-135
Yukon Denali XL	02-04	6.0L	200-712	200-912	850-135
Hummer					
H2	03-06	6.0L	200-783	200-983	720-182
H2 SUT	05-06	6.0L	200-783	200-983	720-182
Jeep					
Grand Cherokee	05-07	5.7L Hemi	310-770	310-970	850-233
Grand Cherokee (WJ)	99-04	4.7Lexc. H.O.	310-727	310-927	850-048-1
Commander	06-07	5.7L Hemi	310-770	310-970	850-233
Toyota					
4Runner	99-02	3.4L	510-734	510-934	850-054
Tacoma	99-04	3.4L	510-734	510-934	850-054
Tundra	2005	4.7L	510-781		850-144
Tundra	03-04	4.7L	510-761		850-144
More products are availab		ır sales person for d			



## AIRAID

#### PREMIUM FILTERS



#### **MODULAR INTAKE TUBES**

Getting more air into your engine means more horsepower, torque, and fuel efficiency. AIRAID Modular Intake Tubes (MIT) can improve airflow up to 400 CFM over the stock, restrictive intake tubes.

Made from cross-linked, high-density polyethylene, AIRAID Modular Intake Tubes straighten out air flow by providing a smooth, unrestricted path that increases air flow to the engine. MITs can be used with the stock air box, or with AIRAID Intake Systems including QuickFit Series.

Every MIT comes complete with all the necessary mounting hardware and installs in minutes with simple hand tools.







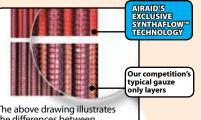




Model   Year					
Cadillac         Scalade         02-04         5.3L, 6.0L         200-912         200-112-1           Escalade         05-06         5.3L, 6.0L         200-919         200-112-1           Escalade ESV         02-04         6.0L         200-919         200-112-1           Escalade ESV         05-06         6.0L         200-919         200-112-1           Escalade EXT         02-04         6.0L         200-919         200-112-1           Escalade EXT         05-06         6.3L         200-919         200-112-1           Escalade EXT         05-06         6.3L         200-919         200-112-1           Escalade EXT         05-06         6.3L         200-919         200-112-1           Excalade EXT         05-06         5.3L         200-919         200-112-1           Silvardo Marcal Solo Ma	Model	Year	Engine	Modular	Can Be Used with
Escalade				IntakeTube	
Escalade         05-06         5.3L, 6.0L         200-919         200-112-1           Escalade ESV         02-04         6.0L         200-912         200-112-1           Escalade ESV         05-06         6.0L         200-912         200-112-1           Escalade EXT         02-04         6.0L         200-912         200-112-1           Escalade EXT         05-06         6.0L         200-919         200-112-1           Escalade EXT         05-06         6.0L         200-912         200-112-1           Exvalor Exception         200-06         5.3L         200-912         200-112-1           Expanded EXT         05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado 1500 W/ elec. fan         05-06         4.3,4.8,5.3,6.0L         200-912         200-112-1           Silverado 1500 W/ elec. fan         05-06         4.3,4.8,5.3,6.0L         200-912         200-112-1           Silverado 1500 W/ elec. fan         05-06<	Cadillac				
Escalade ESV         02-04         6.0L         200-912         200-112-1           Escalade ESV         05-06         6.0L         200-919         200-112-1           Escalade EXT         02-04         6.0L         200-919         200-112-1           Escalade EXT         05-06         6.0L         200-919         200-112-1           Chevy           Avalanche 1500         02-04         5.3L         200-912         200-112-1           Avalanche 1500 w/ elec. fan         05-06         5.3L         200-919         200-112-1           Silverado 1500 w/ elec. fan         05-06         4.3.4.8,5.3L         200-919         200-112-1           Silverado 1500 w/ elec. fan         05-06         4.3.4.8,5.3.6.0L         200-919         200-112-1           Silverado 1500 w/ elec. fan         05-06         4.3.4.8,5.3.6.0L         200-919         200-112-1           Silverado SS/Vortec MAX         33-05         99-04         4.8,5.3.6.0.8.1L         200-912         200-112-1           Silverado SS/Vortec MAX         30-95         30-12         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Suburban         05-06         4.7L <t< td=""><td>Escalade</td><td>02-04</td><td>5.3L, 6.0L</td><td>200-912</td><td>200-112-1</td></t<>	Escalade	02-04	5.3L, 6.0L	200-912	200-112-1
Escalade ESV         05-06         6.0L         200-919         200-112-1           Escalade EXT         02-04         6.0L         200-912         200-112-1           Escalade EXT         05-06         6.0L         200-919         200-112-1           Chevy	Escalade	05-06	5.3L, 6.0L	200-919	200-112-1
Escalade EXT         02-04         6.0L         200-912         200-112-1           Escalade EXT         05-06         6.0L         200-919         200-112-1           Chevy           Avalanche 1500         02-04         5.3L         200-912         200-112-1           Avalanche 1500 w/ elec. fan         05-06         5.3L         200-912         200-112-1           Silverado 1500 w/ elec. fan         05-06         4.3,4.8,5.3L         200-912         200-112-1           Silverado 1500 w/ elec. fan         05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado 1500 w/ elec. fan         05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado HD 1500,2500,3500         99-04         4.8,5.3,6.0,8.1L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dodge         Dakota         05-06         4.7L         300-965         300-165           Dakota         05-06         4.7L         300-917         300-117           Durango         04-07         5.7L Hemi         300-944		02-04			
Chevy					
Chevy         Avalanche 1500         02-04         5.3L         200-912         200-112-1           Avalanche 1500 w/ elec. fan         05-06         5.3L         200-919         200-112-1           Silverado 1500         99-05         4.3,4.8,5.3L         200-912         200-112-1           Silverado 1500 w/ elec. fan         05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado BM D 1500,2500,3500         99-04         4.8,5.3,6.0,8.1L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dudge         Dokota         Dokota         05-06         4.7L         300-965         300-165           Dakota         05-06         4.7L         300-9943         300-117           Durango         04-07         4.7L Hemi         300-943         300-113           Durango         04-07         5.7L Hemi         300-925-1					
Avalanche 1500         02-04         5.3L         200-912         200-112-1           Avalanche 1500 w/ elec. fan 05-06         5.3L         200-919         200-112-1           Silverado 1500 w/ elec. fan 05-06         4.3,4.8,5.3L         200-919         200-112-1           Silverado 1500 w/ elec. fan 05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado BD 1500,2500,3500         99-04         4.8,5.3,6.0,8.1L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dodge	Escalade EXT	05-06	6.0L	200-919	200-112-1
Avalanche 1500         02-04         5.3L         200-912         200-112-1           Avalanche 1500 w/ elec. fan 05-06         5.3L         200-919         200-112-1           Silverado 1500 w/ elec. fan 05-06         4.3,4.8,5.3L         200-919         200-112-1           Silverado 1500 w/ elec. fan 05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado BD 1500,2500,3500         99-04         4.8,5.3,6.0,8.1L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dodge	Chavy				
Avalanche 1500 w/ elec. fan 05-06 5.3L 200-919 200-112-1 Silverado 1500 99-05 4.3,4.8,5.3L 200-912 200-112-1 Silverado 1500 w/ elec. fan 05-06 4.3,4.8,5.3,6.0L 200-919 200-112-1 Silverado HD 1500,2500,3500 99-04 4.8,5.3,6.0,8.1L 200-912 200-112-1 Silverado SS/Vortec MAX 03-05 6.0L 200-912 200-112-1 Silverado SS/Vortec MAX 03-05 4.7L 300-917 300-117 300-117 Durango 04-07 4.7L 300-917 300-117 300-117 Durango 04-07 5.7L Hemi 300-943 300-143 Durango 04-07 5.7L Hemi 300-943 300-143 Durango 04-07 5.7L Hemi 300-925-1 300-125-1 Ram 03-06 5.7L Hemi 300-925-1 300-125-1 Ram 03-06 5.7L Hemi 300-924-1 300-125-1 Ram 03-07 5.9L Cmns DSL 300-928 300-128 Silverado SS/Vortec MAX 04-06 5.4L 400-940 F-150 04-06 5.4L 400-940 F-150 04-06 5.4L 400-940 F-150 04-06 6.0L 200-983 200-183 H2 SUT 05-06 6.0L 200-983 200-183 H2 SUT 05-06 6.0L 200-983 200-183 Deep Grand Cherokee 99-04 4.7L excpet H.O. 310-927 310-127 Grand Cherokee 05-07 5.7L Hemi 310-970 310-170	Avalanche 1500	02-04	5 31	200-912	200-112-1
Silverado 1500         99-05         4.3,4.8,5.3L         200-912         200-112-1           Silverado 1500 w/ elec, fan         05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado 1500 w/ elec, fan         05-06         4.3,4.8,5.3,6.0L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dodge         00-03         4.7L         300-965         300-165           Dakota         05-06         4.7L         300-917         300-117           Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-944         300-143           Durango         04-07         5.7L Hemi         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-925-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford         Expedition         05-06					
Silverado 1500 w/ elec. fan         05-06         4.3,4.8,5.3,6.0L         200-919         200-112-1           Silverado HD 1500,2500,3500         99-04         4.8,5.3,6.0,8.1L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dodge           Dakota         05-06         4.7L         300-965         300-165           Dakota         05-06         4.7L         300-917         300-117           Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-9917         300-117           Ram         02-06         4.7L         300-9917         300-117           Ram         03-06         5.7L Hemi         300-925-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Expedition           F-150         04-06         5.4L         400-940         400-941         400-941					
Silverado HD 1500,2500,3500         99-04         4.8,5.3,6.0,8.1L         200-912         200-112-1           Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dodge           Dakota         05-06         4.7L         300-965         300-165           Dakota         00-03         4.7L         300-917         300-117           Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-925-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         F-150         4.6L         400-940         F-150         4.6L         400-941         400-141         400-141					
Silverado SS/Vortec MAX         03-05         6.0L         200-912         200-112-1           Suburban         00-06         5.3L         200-912         200-112-1           Dodge         Dakota         05-06         4.7L         300-965         300-165           Dakota         00-03         4.7L         300-917         300-117           Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-928-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         F-150           F-150         04-06         5.4L         400-940         F-150           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-983         200-183           H2         03-06         6.0L         200-983					
Suburban         00-06         5.3L         200-912         200-112-1           Dodge					
Dodge         Dakota         05-06         4.7L         300-965         300-165           Dakota         00-03         4.7L         300-917         300-117           Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-924-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         40-14           F-150         04-06         5.4L         400-940         40-14           F-150         04-06         4.6L         400-941         400-141           GM           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-983         200-183           H2 SUT         05-06         6.0L         200-983         200-183           Pu/SUV         99-04					
Dakota         05-06         4.7L         300-965         300-165           Dakota         00-03         4.7L         300-917         300-117           Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-928-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         F-150           F-150         04-06         5.4L         400-940         F-150           F-150         04-06         4.6L         400-941         400-141           GM           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-983         200-183           H2         03-06         6.0L         200-983         200-183           H2         05-06         6.0L         200-983					
Dakota         05-06         4.7L         300-965         300-165           Dakota         00-03         4.7L         300-917         300-117           Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-928-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         F-150           F-150         04-06         5.4L         400-940         F-150           F-150         04-06         4.6L         400-941         400-141           GM           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-983         200-183           H2         03-06         6.0L         200-983         200-183           H2         05-06         6.0L         200-983	Dodge				
Durango         04-07         4.7L         300-944         300-143           Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-924-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         400-928           F-150         04-06         5.4L         400-940         400-141           GM           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-912         200-112-1           H2         03-06         6.0L         200-983         200-183           H2 SUT         05-06         6.0L         200-983         200-183           Jeep           Grand Cherokee         99-04         4.7L excpet H.O.         310-927         310-127           Grand Cherokee         05-07         5.7L Hemi         310-970         310-170		05-06	4.7L	300-965	300-165
Durango         04-07         5.7L Hemi         300-943         300-143           Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-924-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         400-940         400-940         400-940         400-940         400-941         400-141         400-141         400-141         400-941         400-141	Dakota	00-03	4.7L	300-917	300-117
Durango         00-03         4.7L         300-917         300-117           Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-924-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         F-150           F-150         04-06         5.4L         400-940         F-150           F-150         04-06         4.6L         400-941         400-141           GM           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-912         200-112-1           H2         03-06         6.0L         200-983         200-183           H2 SUT         05-06         6.0L         200-983         200-183           Jeep           Grand Cherokee         99-04         4.7L excpet H.O.         310-927         310-127           Grand Cherokee         05-07         5.7L Hemi         310-970         310-170	Durango	04-07	4.7L	300-944	300-143
Ram         02-06         4.7L         300-925-1         300-125-1           Ram         03-06         5.7L Hemi         300-924-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966           F-150         04-06         5.4L         400-940           F-150         04-06         4.6L         400-941         400-141           GM           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-912         200-112-1           H2         03-06         6.0L         200-983         200-183           H2 SUT         05-06         6.0L         200-983         200-183           Jeep           Grand Cherokee         99-04         4.7L excpet H.O.         310-927         310-127           Grand Cherokee         05-07         5.7L Hemi         310-970         310-170			5.7L Hemi		
Ram         03-06         5.7L Hemi         300-924-1         300-125-1           Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford           Expedition         05-06         5.4L         400-966         400-940         400-940         400-940         400-940         400-941         400-141 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Ram         03-07         5.9L Cmns DSL         300-928         300-128           Ford         Expedition         05-06         5.4L         400-966         400-940         400-940         400-940         400-940         400-941         400-141         400-141         400-141         400-141         400-941         400-141         400-141         400-141         400-941         400-141         400-141         400-941         400-141         400-141         400-141         400-941         400-141         <					
Ford  Expedition 05-06 5.4L 400-966 F-150 04-06 5.4L 400-940 F-150 04-06 4.6L 400-941 400-141  GM  PU/SUV 99-05 4.8L, 5.3L, 6.0L 200-912 200-112-1 H2 03-06 6.0L 200-983 200-183 H2 SUT 05-06 6.0L 200-983 200-183  Jeep  Grand Cherokee 99-04 4.7L excpet H.O. 310-927 310-127 Grand Cherokee 05-07 5.7L Hemi 310-970 310-170					
Expedition         05-06         5.4L         400-966           F-150         04-06         5.4L         400-940           F-150         04-06         4.6L         400-941         400-141           GM           PU/SUV         99-05         4.8L, 5.3L, 6.0L         200-912         200-112-1           H2         03-06         6.0L         200-983         200-183           H2 SUT         05-06         6.0L         200-983         200-183           Jeep           Grand Cherokee         99-04         4.7L excpet H.O.         310-927         310-127           Grand Cherokee         05-07         5.7L Hemi         310-970         310-170	Ram	03-07	5.9L Cmns DSL	300-928	300-128
F-150 04-06 5.4L 400-940 F-150 04-06 4.6L 400-941 400-141  GM PU/SUV 99-05 4.8L, 5.3L, 6.0L 200-912 200-112-1 H2 03-06 6.0L 200-983 200-183 H2 SUT 05-06 6.0L 200-983 200-183  H2 SUT 05-06 6.0L 300-983 200-183  Jeep Grand Cherokee 99-04 4.7L excpet H.O. 310-927 310-127 Grand Cherokee 05-07 5.7L Hemi 310-970 310-170					
F-150 04-06 4.6L 400-941 400-141  GM  PU/SUV 99-05 4.8L, 5.3L, 6.0L 200-912 200-112-1  H2 03-06 6.0L 200-983 200-183  H2 SUT 05-06 6.0L 200-983 200-183  Jeep  Grand Cherokee 99-04 4.7L excpet H.O. 310-927 310-127  Grand Cherokee 05-07 5.7L Hemi 310-970 310-170					
GM       PU/SUV     99-05     4.8L, 5.3L, 6.0L     200-912     200-112-1       H2     03-06     6.0L     200-983     200-183       H2 SUT     05-06     6.0L     200-983     200-183       Jeep       Grand Cherokee     99-04     4.7L excpet H.O.     310-927     310-127       Grand Cherokee     05-07     5.7L Hemi     310-970     310-170		04-06			
PU/SUV     99-05     4.8L, 5.3L, 6.0L     200-912     200-112-1       H2     03-06     6.0L     200-983     200-183       H2 SUT     05-06     6.0L     200-983     200-183       Jeep       Grand Cherokee     99-04     4.7L excpet H.O.     310-927     310-127       Grand Cherokee     05-07     5.7L Hemi     310-970     310-170	F-150	04-06	4.6L	400-941	400-141
H2 03-06 6.0L 200-983 200-183 H2 SUT 05-06 6.0L 200-983 200-183   Deep	GM				
H2     03-06     6.0L     200-983     200-183       H2 SUT     05-06     6.0L     200-983     200-183       Jeep       Grand Cherokee     99-04     4.7L excpet H.O.     310-927     310-127       Grand Cherokee     05-07     5.7L Hemi     310-970     310-170	PU/SUV	99-05	4.8L, 5.3L, 6.0L	200-912	200-112-1
Jeep         99-04         4.7L excpet H.O.         310-927         310-127           Grand Cherokee         05-07         5.7L Hemi         310-970         310-170		03-06		200-983	200-183
Grand Cherokee         99-04         4.7L excpet H.O.         310-927         310-127           Grand Cherokee         05-07         5.7L Hemi         310-970         310-170	H2 SUT	05-06	6.0L	200-983	200-183
Grand Cherokee         99-04         4.7L excpet H.O.         310-927         310-127           Grand Cherokee         05-07         5.7L Hemi         310-970         310-170	Jeep				
Grand Cherokee 05-07 5.7L Hemi 310-970 310-170		99-04	4.7L excpet H.O.	310-927	310-127

AIRAID Premium Filters use a synthetic filtration media called SynthaFlow™. SynthaFlow™ fibers are extremely uniform and very small, allowing the filter to trap smaller particles than ordinary "performance" filters that use only cotton media. Based on SAE standards, AIRAID® Premium Filters with SynthaFlow™ capture almost twice the percentage of 2 micron particulates than our competitors' do, and more than six times the amount of 0.5 micron particulates compared to our competitors' filters.

AIRAID Premium Filters are constructed using the finest materials available today. All AIRAID® Premium Filters utilize a urethane body that won't crack or curl like our competitors' rubber units. Filtration is second to none with the combination of our proprietary SynthaFlow™ and multiple cotton gauze layers.



The above drawing illustrates the differences between AIRAID's SynthaFlow™ filtration technology and the gauze only layers typical of our competitors.

#### **Extreme Protection**

- Multiple Layers of Cotton Gauze: Outperforms the competition in clean-air testing.
- SynthaFlow™ Layer of Protection: AIRAID's exclusive SynthaFlow™ fiber layer is the final layer of defense, assuring the best filtration and cleanest air possible from any washable filter.
- Durable Epoxy-Coated Wire Mesh: Specifically designed to provide optimum balance between maximum air flow, peak filtration and filter rigidity.



**200-154** 04-05 Chevy Silverado 2500/3500 6.6L



300-159 04-06 Dodge Ram Cummins Diesel 5.9L



**400-131-1** 03-06 Ford F-250/350 Super Duty 6.0L



03-06 Ford Powerstroke Diesel 6.0L



Model	Year	Engine	Intake	Туре	Tube	Filter	Pre-Filter	Jr. Kit	MIT	Poweraid	Factory Filter
Chevrolet											
Silverado 2500/3500	01-04	6.6L Duramax LB7	200-129	CAD	Υ	700-469	799-469			200-557	850-135
	2005	6.6L Duramax	200-167	CAD		700-469	799-469				
	04-05	6.6L Duramax LLY	200-154	CAD	Υ	700-469	799-469				850-135
	06-07	6.6L Duramax	200-187	CAD	N	700-469	799-469				860-161
Dodge											
Ram Cummins Diesel	94-02	5.9L Cummins Diesel	300-139	QF	N	720-128	799-128				850-356
	03-04	5.9L Cummins Diesel	300-128	QF	N	720-128	799-128	300-728	300-928		850-357
	03-04	5.9L Cummins Diesel	300-147	QF	Υ	720-128	799-128	300-728			850-357
	04-07	5.9L Cummins Dsl 600 series	300-155	QF	N	720-128	799-128	300-728	300-928		850-357
	04-07	5.9L Cummins Dsl 600 series	300-159	QF	Υ	720-128	799-128	300-728			850-357
Ford											
Excursion	00-03	7.3L Powerstroke Diesel	400-122	QF	N	700-470	799-420			400-595	850-338
	03-06	6.0L Powerstroke Diesel	400-131-1	CAD	N	720-128	799-128			*	860-341
F-250/350 Super Duty	99-03	7.3L Powerstroke Diesel (from 12/98)	400-122	QF	N	700-470	799-420			400-521	850-338
	03-07	6.0L Powerstroke Diesel	400-131-1	CAD	N	720-128	799-128			*	860-341
GMC											
Sierra 2500/3500	01-04	6.6L Duramax LB7	200-129	CAD	Υ	700-469	799-469			200-557	850-135
2500/3500	04-05	6.6L Duramax LLY	200-154	CAD	Υ	700-469	799-469				850-135
	06-07	6.6L Duramax	200-189	CAD	N	700-469	799-469				860-161
*Coo Dovuguaid costion fo		n .									

<sup>\*</sup>See Poweraid section for correct # CAD - Cool Air Dam • QF - Quick Fit

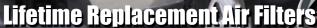




#### **Diesel Air Filters**

- High-Flow Technology6 Layers of Oiled Cotton Gauze
- Will Not Void Vehicle Warranty
   K&N Million Mile Limited Warranty





K&N's lifetime replacement air filters are designed to increase horsepower and acceleration while providing excellent filtration. We make over 1,200 different replacement air filters for virtually every vehicle on the road.



**57 Series** The Generation II FIPK® is K&N's ultimate performance product, designed to increase power by as much as 10%. Most FIPK's are street legal in all 50 US states and come with a Million Mile Limited Warranty.

YEAR	MODEL	ENGINE TYPE	PART #
CHEVROLE1	T/GMC		
2005	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LLY	33-2135
2004	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LB7 only	57-3034
2005	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LLY	57-3047
2004	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LLY	57-3047
2006	Silverado/Sierra 2500HD/3500	6.6L V8 DSL	63-3000
2005	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LLY	63-3000
2004	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LB7 only	77-3034KG
2005	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LLY	77-3047KP
2004	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LLY	77-3047KP
2006	Silverado/Sierra 2500HD/3500	6.6L V8 DSL	E-0781
2005	Silverado/Sierra 2500HD/3500	6.6L V8 DSL - LLY	E-0781
DODGE			
03-05	Ram 2500/3500 Pickup	5.9L L6 DSL	57-1532
05-06	Ram 2500/3500 Pickup	5.9L L6 DSL	63-1532
03-06	Ram 2500/3500 Pickup	5.9L L6 DSL	E-0776
FORD	·		
00-03	Excursion	7.3L V8 DSL	33-2248
00-03	F250/350 Super Duty	7.3L V8 DSL	33-2248
00-03	Excursion	7.3L V8 DSL	57-2530
00-03	F250/350 Super Duty	7.3L V8 DSL	57-2530
03-05	Excursion	6.0L V8 DSL	57-2546
03-04	F250/350 Super Duty	6.0L V8 DSL	57-2546
2006	F250/350 Super Duty	6.0L V8 DSL	63-2546-1
03-05	Excursion	6.0L V8 DSL	E-0780
04-05	F250/350 Harley Davidson SD	6.0L V8 DSL	E-0780
03-06	F250/350 Super Duty	6.0L V8 DSL	E-0780
Maraproduct	es ara available ask veur sales merser	for dotails	

**63Series** 

A sister product to our 57 Series FIPK, our 63 Series Intake Kits or AirCharger® Intakes are built for many different vehicles and represent a dramatic improvement over a K&N O/E replacement filter alone.



77 Series
Built for performance and show utilizing the highest quality components, the K&N 77 Series High-Flow Performance Kit is a free-flowing mandrel-bent aluminum tube induction system designed for Trucks and Sport **Utility Vehicles.** 





YEAR		ENGINE TYPE	PART #
CADILL!	AC		
05-06	Escalade	6.0L V8 F/I	77-3050KP
	LET / GMC		
04-06	Colorado/Canyon	3.5L L5 F/I	77-3043KP
05-06	Silverado/Sierra 1500	5.3L V8 F/I	77-3050KP
01-06	Silverado/Sierra 2500 HD	6.0L V8 F/I	77-3031KP
2005	Silverado/Sierra 2500 HD		77-3047KP
05-06	Suburban 1500	5.3L V8 F/I	77-3050KP
00-04	Tahoe/Yukon	5.3L V8 F/I	77-3023KP
05-06	Tahoe/Yukon	5.3L V8 F/I	77-3050KP
05-06	Tahoe/Yukon	4.8L V8 F/I	77-3050KP
02-05	TrailBlazer/Envoy	4.2L L6 F/I	77-3036KP
DODGE			
05-06	Dakota	4.7L V8 F/I	77-1546KP
05-06	Dakota	3.7L V6 F/I	77-1547KP
04-06	Durango	4.7L V8 F/I	77-1538KP
04-06	Durango	5.7L V8 F/I	77-1539KP
03-06	Ram 1500 Pickup	5.7L V8 F/I	77-1533KP
02-06	Ram 1500 Pickup	4.7L V8 F/I	77-1529KP
03-06	Ram 2500 Pickup	5.7L V8 F/I	77-1533KP
FORD			
2005	Expedition	5.4L V8 F/I	77-2556KP
04-06	F150	5.4L V8 F/I	77-2556KP
04-05	F150	4.6L V8 F/I	77-2557KP
04-06	Ranger	4.0L V6 F/I	77-2561KP
HONDA		25114654	
2006	Ridgeline	3.5L V6 F/I	77-3515KP
HUMME		6 01 1/0 F/I	77 2027//
03-06	H2	6.0L V8 F/I	77-3037KP
2006	H3	3.5L L5 F/I	77-3044KP
JEEP		E 71 1/0 E //	77 15 101/0
2006	Commander	5.7L V8 F/I	77-1549KP
2006	Commander	4.7L V8 F/I	77-1548KP
05-06	Grand Cherokee	5.7L V8 F/I	77-1549KP
05-06	Grand Cherokee	4.7L V8 F/I	77-1548KP
04-06	Liberty	3.7L V6 F/I	77-1540KP
NISSAN	A	F (L ) (0 F (I	77 (012/0
05-06	Armada	5.6L V8 F/I	77-6012KP
05-06	Frontier	4.0L V6 F/I	77-6014KP
2005	Pathfinder	4.0L V6 F/I	77-6014KP
04-06	Titan	5.6L V8 F/I	77-6012KP
05-06	Xterra	4.0L V6 F/I	77-6014KP
<b>TOYOTA</b> 05-06	4 Runner	4.7L V8 F/I	77-9029KP
05-06	Sequoia	4.7L V8 F/I	77-9027KP
05-06	Tacoma	4.0L V6 F/I	77-9025KP
05-06	Tacoma	2.7L L4 F/I	77-9026KP
05-06	Tundra	4.7L V8 F/I	77-9027KP
05-06	Tundra	4.0L V6 F/I	77-9028KP

## 77 Series Air Intake Systems for Trucks and SUVs

- Guaranteed Horsepower
   Reduces Intake Tract Restriction By Eliminating the Stock Air Filter, Airbox & Intake Tube
- Most Kits Include Custom Heat Shield K&N Million Mile Limited Warranty ®

Easy to Install

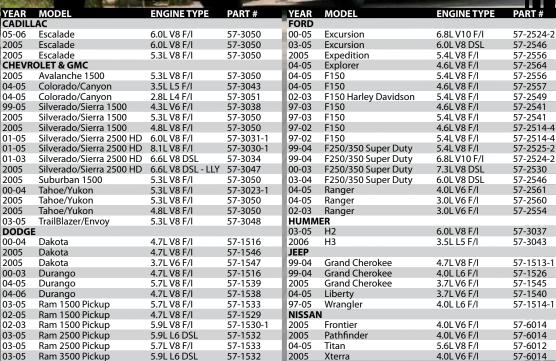




# #99-5050 #99-5000 K&N Recharger Filter Care Service Kit Recommended for Cleaning Any K&N High-How Air Filter Includes K&N Air Filter Dil & Cleaner Restores Airflow Efficiency so Your K&N Air Filter Performs Virtually Like New



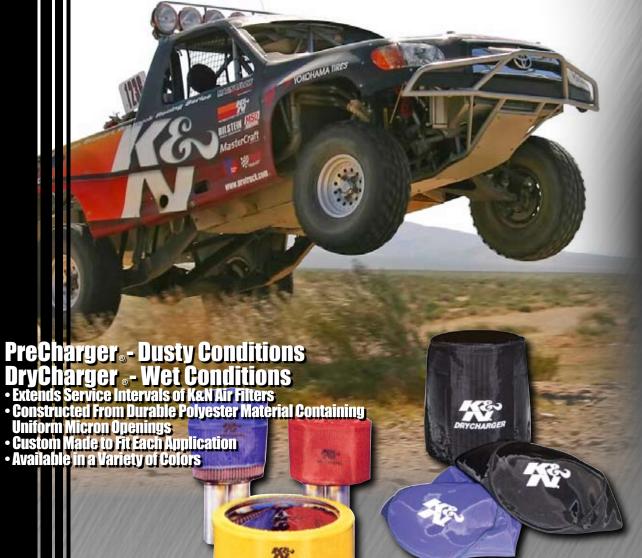




Ram 3500 Pickup 5.9L L6 DSL 57-1532 2005 Xterra 04-05 Ram SRT-10 8.3L V10 F/I 57-1541 More products are available, ask your sales person for details







#### Specialty & Racing High-Flow Air Filters



## AIR CHARGER HIGH-FLOW INTAKE KITS

4660			
YEAR CADIL	MODEL LAC	ENGINE TYPE	PART #
05-06	CTS	3.6L V6 F/I	63-3042
	CTS-V	5.7L V8 F/I	63-3054
	Escalade ROLET	6.0L V8 F/I	63-3050
CHEVI 2006	Avalanche 1500	5.3L V8 F/I	63-3050
	Colorado	2.8L L4 F/I	63-3051
04-06	Colorado/Canyon	3.5L L5 F/I	63-1095
2006	Silverado 1500	4.8L V8 F/I	63-3050
2006	Silverado 1500	5.3L V8 F/I	63-3050
05-06		6.0L V8 F/I	63-3023
05-06 2006	Silverado 2500 HD Silverado 2500 HD	6.0L V8 F/I 6.6L V8 DSL	63-3031 63-3000
2005	Silverado 2500 HD	6.6L V8 DSL - LLY	63-3000
2006	Silverado 3500	6.6L V8 DSL	63-3000
2005	Silverado 3500	6.6L V8 DSL - LLY	63-3000
2006	Suburban 1500	5.3L V8 F/I	63-3050
2006	Tahoe/Yukon	5.3L V8 F/I	63-3050
2006 <b>DODG</b>	TrailBlazer	6.0L V8 F/I	63-3061
	Dakota	3.7L V6 F/I	63-1547
05-06	Dakota	4.7L V8 F/I	63-1546
04-06	Durango	4.7L V8 F/I	63-1102
04-06	Durango	5.7L V8 F/I	63-1094
05-06	Ram 1500 Pickup	4.7L V8 F/I	63-1529
2006	Ram 1500 Pickup	5.7L V8 F/I	63-1533
05-06		5.9L L6 DSL	63-1532
2006 05-06	Ram 2500 Pickup Ram 3500 Pickup	5.7L V8 F/I 5.9L L6 DSL	63-1533 63-1532
04-06	Ram SRT-10	8.3L V10 F/I	63-1332
FORD	num sitt 10	0.5E V 10 1 / 1	05 1107
2005	Expedition	5.4L V8 F/I	63-2556
05-06	F150	5.4L V8 F/I	63-2556
2005	F150	4.6L V8 F/I	63-2557
2005	F250 Harley Davidson SD	6.8L V10 F/I	63-2567
2006	F250 Super Duty F250 Super Duty	6.8L V10 F/I 6.0L V8 DSL	63-2567 63-2546-
2006 2005	F350 Harley Davidson SD	6.8L V10 F/I	63-2567
05-06	F350 Super Duty	6.8L V10 F/I	63-2567
2006	F350 Super Duty	6.0L V8 DSL	63-2546-
2006	Ranger	3.0L V6 F/I	63-1106
2006	Ranger	4.0L V6 F/I	63-1108
<b>GMC</b> 04-06	Canyon	3.5L L5 F/I	63-1095
2006	Sierra 1500	4.8L V8 F/I	63-3050
2006	Sierra 1500	5.3L V8 F/I	63-3050
05-06	Sierra 2500 HD	6.0L V8 F/I	63-3031
2006	Sierra 2500 HD	6.6L V8 DSL	63-3000
2005	Sierra 2500 HD	6.6L V8 DSL - LLY	63-3000
2006 2005	Sierra 3500 Sierra 3500	6.6L V8 DSL 6.6L V8 DSL - LLY	63-3000 63-3000
2005	Yukon	5.3L V8 F/I	63-3050
2006	Yukon Denali XL	6.0L V8 F/I	63-3050
2006	Yukon XL 1500	5.3L V8 F/I	63-3050
HOND			
	Ridgeline	3.5L V6 F/I	63-3515
HUMN		6.0L V8 F/I	62 2027
05-06 2006	H3	3.5L L5 F/I	63-3037 63-1095
JEEP	113	3.3L L3 1/1	05 1075
2006	Commander	4.7L V8 F/I	63-1548
2006	Commander	5.7L V8 F/I	63-1549
05-06	Grand Cherokee	4.7L V8 F/I	63-1548
	Grand Cherokee	5.7L V8 F/I	63-1549
04-06 05-06	Liberty	3.7L V6 F/I 4.0L L6 F/I	63-1103
NISSA	Wrangler N	4.UL LO F/I	63-1514
	Armada	5.6L V8 F/I	63-6012
	Frontier	4.0L V6 F/I	63-6014
2005	Pathfinder	4.0L V6 F/I	63-6014
05-06		5.6L V8 F/I	63-6012
05-06	Xterra	4.0L V6 F/I	63-6014
<b>TOYO</b> 1		/ 71 \/O E/I	63 0020
05-06 03-06	4 Runner 4 Runner	4.7L V8 F/I 4.0L V6 F/I	63-9029 63-9023
	4 Runner	4.0L VO F/I 4.7L V8 F/I	63-9022
05-06	Sequoia	4.7L V8 F/I	63-9027
03-04	Sequoia	4.7L V8 F/I	63-1058
05-06	Tacoma	2.7L L4 F/I	63-9026
05-06	Tacoma	4.0L V6 F/I	63-9025
05-06	Tundra	4.0L V6 F/I	63-9028
		4 71 VO E /I	63-9027
05-06 03-04	Tundra Tundra	4.7L V8 F/I 4.7L V8 F/I	63-1058





Turn loose the horses with Total Truck Performance's Total Power Package. These matched system components are designed to wring more horsepower from your diesel powered truck, while improving drivability and also potentially providing better economy. These systems will create horsepower you can feel and use!

Each system includes;

**Premium Intake System-** The air flow into your diesel engine affects its ability to spool the turbo, and burn fuel more cleanly.

This simple to install premium air intake system comes with AirAid's premium High Flow Air Filter and cool air dam to improve air flow characteristics and the volume coming into the engine for maximum benefit to help produce...

HORSEPOWER & TOROUEI **Superchips Flashpaq Tuner-** Reprogram your truck to release more power, then monitor engine and transmission param-



eters with the included Superchips FLASHPAQ programmer. Each programmer offers multiple tuning options designed to allow you to configure your tuning to optimize performance and economy. Combined with the balance of the Total Truck Package you

MORE POWER, MORE TORQUE & RFTTFR MII FAGFI

**Free Flowing 4" Exhaust-** Free flowing exhaust is critical to high horsepower diesel engines because you MUST get hot exhaust gases out of the engine. Our 4" mandrel bent exhaust system outflows factory exhaust because of two design improvements. First, larger diameter tubing moves more airflow, better handling exhaust gases under higher engine RPM operation. Secondly the tubing is mandrel bent for more uniform pipe diameter, and bends have been minimized to

improve exhaust flow. The result is reduced flow restriction and lower exhaust temperatures which leads to... **MORE HORSEPOWER!** 

Some parts are not legal for sale or use in California on pollution controlled vehicles



# WEB PACKAGES

#### 782051 Chevy/GMC Duramax

2004-05 Silverado 2004-2005 Sierra



200 1 2005 SICI	70 1 2005 SICITA	
Superchips	2805	
Airaid	200-154	
Magnaflow	16903	

#### 782053 Chevy Duramax 6.6L



2006 -07 Silverado		
Superchips	2805	
Airaid	200-187	
Magnaflow	16903	

#### 782054 GMC Duramax 6.6L



2006-07 Sierra	
Superchips	2805
Airaid	200-189
Magnaflow	16903

#### 783051 Dodge Cummings



2005-2007		
Superchips	3805	
Airaid	300-159	
Magnaflow	15990	

#### 784051 Ford Powerstroke 6.0



2004-2007		
Superchips	1805	
Airaid	400-131-1	
Magnaflow	16924	

More products are available, ask your sales person for details