2018 MASTER CATALOG DRAG RACE, HIGH PERFORMANCE, OVAL TRACK



HIGH FLOW CATS
EXHAUST KITS
HEADERS







Dynatech

WHO WE ARE Dynatech continues to be the exhaust leader in all forms of racing and high performance applications.

Advances in racing, engineering, and design have automakers bringing a whole new breed of cars and trucks to the streets and tracks. This same excitement and new wave of technology is apparent at Dynatech as you view the pages of our latest catalog. We continue to be focused on new products and award-winning designs.









WORLD CLASS DESIGN & ENGINEERING

Virtual reality exhaust design systems allow engineers to design the exhaust system in virtual space that will meet all necessary design criteria. Key interference and mounting points are captured and then transferred into engineering computer stations. Tube routings, lengths, and diameters can all be manipulated for proper fit and function. These processes cut design time by 90% and produce a much more efficient and powerful design.



TECHNOLOGY & MANUFACTURING

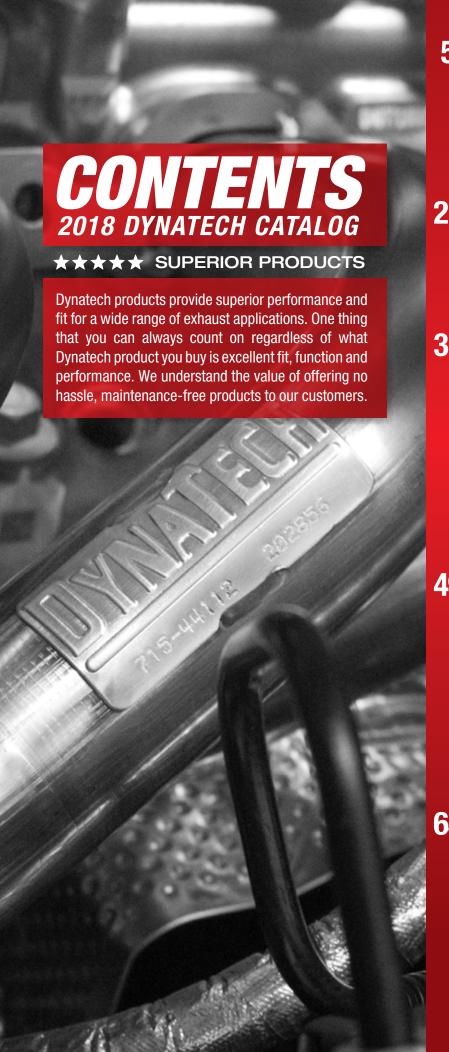
At Dynatech, we strive for 100% perfection on all of the products that we manufacture. Everything we manufacture goes through proven assembly steps and procedures to provide the end user with a product that we stake our reputation on. We have instituted numerous fitment and quality control inspections. All high performance systems are 100% tested to be leak free and 100% jig tested for fitment.



UNMATCHED SALES & CUSTOMER SERVICE

Our team members are more than welders, machinists, engineers and salespeople. We are racers and enthusiasts just like you. We understand the needs of our customers and respond accordingly with outstanding technical support and customer service. In some cases, the very people that build the product speak with the end user. Fast and friendly service before, during and after the sale all come standard when you purchase Dynatech products.





5	DRAG RACING	
J	Headers	
	Dragster / Strut Front Headers	6
	Weld-up / Strut Front Header Kits	10
	Camaro / Nova Headers	11
	Standard / Tall Deck Headers	
	Mustang K-Member Headers	12
	Become a Dealer	13
	Mufflers & Collectors	14
	Exhaust Accessories	16
21	MUSCLE CAR ————	
41	Headers	
	'67-'69 Camaro Headers	22
	'70-'81 Camaro Headers	24
	'68-'72 Chevelle Headers	25
	'68-'74 Nova Headers	26
	Block Hugger Headers	28
	Exhaust Accessories	29
21	HIGH PERFORMANCE ———	
31	Headers	
	'14-'18 C7 / Z06 Chevy Corvette Headers	34
	'05-'13 C6 / Z06 Chevy Corvette Headers	3 4 35
	'97-'04 C5 Chevy Corvette Headers	36
	'09-'15 Cadillac CTS-V Headers	37
	'16-'17 Chevy Camaro SS / ZL1 Headers	38
	'10-'15 Chevy Camaro Headers	39
	'98-'02 Chevy Camaro / Trans Am	40
	'15-'17 Ford Mustang Shelby GT350 Headers	41
	'07-'14 Ford Mustang Shelby GT500 Headers	42
	'11-'17 Ford Mustang 5.0 / Boss 302	43
	'05-'10 Ford Mustang GT Headers	44
	'05-'17 Challenger / Charger / Magnum Headers	45
	Exhaust Accessories	46
40		
49	TRUCK / SUV ————	
	Headers	F0
	'14-'18 Chevy / GMC Truck / SUV Headers	52
	'07-'13 Chevy 1500 Truck / SUV Headers	53
	'07-'10 Chevy 2500 Truck / SUV Headers	54 55
	'99-'06 Chevy 1500 Truck / SUV Headers '00-'09 Hummer H2 Headers	55 56
	'15-'17 Ford F150	50 57
	'11-'14 Ford F150	58
	'14 Ford Raptor Truck Headers	59
	'04-'08 Ford F150 Truck Headers	60
	'99-'03 Ford F150 Truck Headers	61
	'99-'04 Ford Lightning / Harley	61
	'03-'08 Dodge 1500 Truck Headers	62
	Exhaust Accessories	63
65	OVAL TRACK —	
	Headers	C7
	Crate Modified Headers Modified Headers	67 69
	Chevy Street Stock Headers	71 74
	Dirt Late Model Headers Pavement Late Model Headers	74 76
	Exhaust Accessories	78
	Extradist Accessories	70
	Aranawal C Marca	
	Apparei & <u>iviore</u>	
	Apparel & More AFCO Performance Group Apparel	82

FEATURES & BENEFITS

WHAT IS IN A QUALITY SYSTEM?



CNC LASER-CUT FLANGES



EQUAL LENGTH PRIMARY TUBES



FIBER GASKETS



360° GUSSET SUPPORTS

PERFECT, DIRECT BOLT-ON FIT

100% JIG ASSEMBLED AND CHECKED FOR AN EXCELLENT FIT



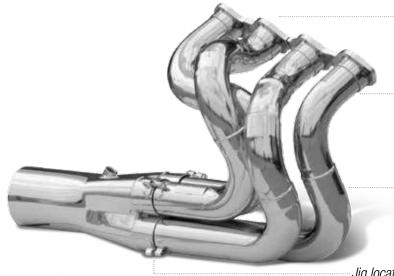
CERAMIC COATED FINISH







We have taken out all the guess work when it comes to selecting the right header for your race car. Dynatech Drag Racing Headers are purpose-built to fit your specific application.



TIG-welded flanges are accurate to +/-.003" and improve weld flow for increased durability.

360° Gusset supports increase durability for muffler applications.

All drag headers are Chrome or hightemperature, silver ceramic coated inside and out.

Jig located U-tabs for easy bolt on collector installation.



HEADERS SLIP-ON COLLECTORS

MADE IN THE U.S.A.

DRAGSTER, BIG BLOCK CHEVY, STRUT FRONT & DOOR SLAMMER

- CNC laser cut flanges feature raised port location for increased power.
- Unique port gussets eliminate cracking caused by tire shake and muffler applications.
- Jig located U-tabs for hassle free, bolt-on collectors.
- Five models in straight or stepped header tubes.
- 28.000" equal length design.
- High-temp., silver ceramic coated inside and out. Ceramic coating comes with a three year limited warranty.





*Pan E-vac/O2 Kit included with all Standard Ceramic Collectors. (Collectors sold separately)

> Note: Does not include Pan E-vac bungs. To purchase separately please order: 785-10097 (pg. 18).











APPLICATION	TUBE SIZE	PART #	PART # / OUTLET SIZE	Uh	PART # / OUTLET SIZE
STRUT TYPE, DRAGSTER	2.250"	750-91410	783-71241 (4.000")		780-12518 (4.000")
	2.250"- 2.375"	750-92410	783-81241 (4.000")		780-13519 (4.000")
STRUT TYPE, DRAGSTER	2.375"	750-93410	783-81246 (4.500")		780-13519 (4.500")
	2.375"- 2.500"	750-94410	783-91246 (4.500")		780-13510 (4.500")
STRUT TYPE, DRAGSTER	2.500"	750-95410	783-91251 (5.000")		780-13510 (4.500")

HEADERS WELDED-ON COLLECTORS

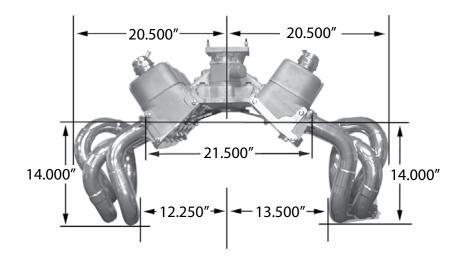
MADE IN THE U.S.A.

DRAGSTER, BIG BLOCK CHEVY, STRUT FRONT & DOOR SLAMMER

- Collectors welded on no need for tether system.
- CNC laser cut flanges feature raised port location for increased power.
- Unique port gussets eliminate cracking caused by tire shake and muffler applications.
- Four models in straight or stepped header tubes.
- 28.000" equal length design.
- High-temp., silver ceramic coated inside and out. Ceramic coating comes with a three year limited warranty.







APPLICATION	TUBE SIZE	COLL. SIZE	PART #	
STRUT TYPE, DRAGSTER	2.250"	4.000"	750-51410	
STRUT TYPE, DRAGSTER	2.250"- 2.375"	4.500"	750-62410	
STRUT TYPE, DRAGSTER	2.375"	4.500"	750-63410	
STRUT TYPE, DRAGSTER	2.375"- 2.500"	4.500"	750-54410	

2 STEP DRAGSTER CHROME HEADERS TWO-STEP VERSION

• Large radius, CNC mandrel bent, equal length primary tubes.

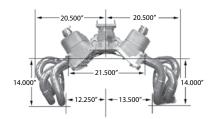
• Equal length for superior acceleration.

• 360° gusset supports increased durability.

• CNC laser-cut flanges for superior quality and accuracy.

• Broader performance range with a combination of two tube sizes.

 A great combination of low end Tq and high end Hp over a non-stepped header.





MADE IN THE U.S.A.

APPLICATION	TUBE SIZE	PART #
CHROME DRAGSTER W/ STANDARD 4.500" COLLECTORS (2 STEP)*	2.250"- 2.375"	750-96410
CHROME DRAGSTER W/ STANDARD 4.500" COLLECTORS (2 STEP)*	2.375"- 2.500"	750-98410
CHROME DRAGSTER W/ 4.500" MERGE COLLECTORS (2 STEP)	2.250"- 2.375"	750-97410
CHROME DRAGSTER W/ 4.500" MERGE COLLECTORS (2 STEP)	2.375" - 2.500"	750-99410

3 DRAGSTER CHROME HEADERS
THREE-STEP VERSION

- Most durable chrome header available.
- Ultra-light at only 44 lbs. a set.
- Three-step design for superior exhaust flow.
- Great for T/D, S/C, T/S, E.T., & others.
- Broader performance range over a two-step design.
- Added low end Tq for 60 foot time improvement.
- Three-step design provides a wider mix of low end Tq and high end Hp.
- An excellent choice for cars with great traction.





APPLICATION	TUBE SIZE	PART #	
CHROME DRAGSTER W/ STANDARD 4.500" COLLECTORS (3 STEP)*	2.125" - 2.250" - 2.375"	750-60310	
CHROME DRAGSTER W/ 4.500" MERGE COLLECTORS (3 STEP)	2.125"- 2.250"- 2.375"	750-61310	

LONG TUBE BIG BLOCK CHEVY SIDE EXIT HEADER KIT



These Long Tube Big Block Chevy Header kits are designed with ease of assembly and performance in mind. The tubes are tack welded together to make it easy to completely assemble or make changes. Collectors are sold separately and come in a variety of sizes in standard or merge style configurations. Optional ceramic coating is available once you assemble your kit. After assembly, the 16 gauge steel construction and CNC laser-cut, surfaced flanges make this a durable header for multiple racing seasons.

- · 0.375" thick CNC laser cut and surfaced flanges.
- · Stepped tube sizes to optimize torque and horsepower.
- Designed to run out the side fender of a tube chassis door car with a BBC.
- ·28.000" primaries.



APPLICATION	TUBE SIZE	PART #	
SIDE EXIT HEADER KIT	2.250"- 2.375"	760-42410	
SIDE EXIT HEADER KIT	2.375"- 2.500"	760-44410	
SIDE EXIT HEADER KIT (14° HEAD)	2.250"- 2.375"	760-46410	
SIDE EXIT HEADER KIT (14° HEAD)	2.375" - 2.500"	760-47410	



WELD-UP HEADER KITS

BIG BLOCK CHEVY STRUT FRONT AND DRAGSTER HEADERS

Designed specifically for strut type front end cars and dragsters, this kit allows you to fabricate your own headers to save money or make changes to the kit to fit your specific needs. These kits are assembled in the same jig we use for our finished headers. Then, we simply tackweld all connections. If needed, you can cut a tack-weld to reposition the tube, or you can simply finish weld the kit and have the same header offered by Dynatech.

- · Same exact header as a Dynatech finished header.
- Tack-welded to make it easy to change or finish weld.
- · CNC laser-cut flanges, gaskets, gussets and bolts included.
- Optimum port exit angle for added power.
- Collectors must be purchased separately (see below.)
- Star Plugs must be purchased separately (see page 15.)

BIG BLOCK DRAGSTER/STRUT TYPE HEADERS

TUBE SIZE	HEADER KIT	
2.250"	760-91410	
2.250" - 2.375"	760-92410	
2.375"	760-93410	
2.375" - 2.500"	760-94410	
2.500"	760-95410	



SMALL BLOCK DRAGSTER/STRUT TYPE HEADERS

TUBE SIZE	HEADER KIT
1.875"- 2.000"	762-91510











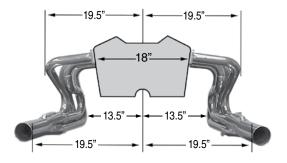
Note: Does not include O2 bungs. To purchase separately please order: 785-10097 (pg. 18).

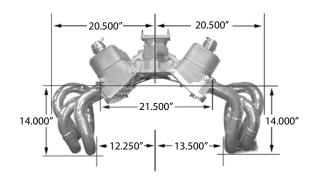
STANDARD COLLECTOR

TUBE SIZE	OUTLET SIZE	PART#	
2.000"	3.500"	783-51235	
2.250"	4.000"	783-71240	
2.375"	4.000"	783-81240	
2.375"	4.500"	783-81245	
2.375"	5.000"	783-81250	
2.500"	4.500"	783-91245	
2.500"	5.000"	783-91250	

MERGE COLLECTOR

TUBE SIZE	OUTLET SIZE	PART#	
1.750"	3.000"	780-01514	
2.000"	3.500"	780-00516	
2.125"	4.000"	780-02517	
2.250"	4.000"	780-02518	
2.375"	4.500"	780-03519	
2.500"	4.500"	780-03510	





DRAG RACING EXHAUST

BIG BLOCK CHEVY STD. & TALL DECK "572"

MADE IN THE U.S.A.

'67 – '69 CAMARO '68 – '74 NOVA

COATED

- Designed for BBC tall deck motors.
- · Mandrel bent 2.125" primary tubes.
- CNC laser-cut flanges feature optimum port location for increased power.
- Designed for stock engine location.
- Fits factory, manual, and power steering box.



*Pan E-vac/O2 Kit included with all Standard Collectors.

- · High-temp., silver ceramic coated inside and out.
- · Ceramic coated headers require separate purchase of collectors.
- 10.200" Deck Height.







APPLICATION TUBE SIZE PART # SIZE

BBC GM 572 TALL DECK 2.125" 750-91010 3.500" 4.000"

STANDARD COLLECTOR (COATED)*

PART #
783-61236
783-61241



- · Painted headers come with collectors installed.
- · Reducer kit included.
- · Built for use with the factory subframe.
- Fits around Manual and Power Steering boxes as well as factory A/C boxes and factory power brake booster.
- Fits Automatic or 4 speed.



			OUTLET
APPLICATION	TUBE SIZE	PART #	SIZE
BBC GM 572 TALL DECK (PAINTED) 10.2" DECK HEIGHT	2.125"	750-91910	3.500"
BBC GM STANDARD DECK (PAINTED) 9.8" DECK HEIGHT	2.125"	740-59310	3.500"
CERAMIC COATING (Allow 2 weeks)		790-00100	

MUSTANG K-MEMBER HEADERS '79 - '04 MUSTANGS



- For use with AJE, TEAMZ, and P.A. Racing K Members.
- Fits with factory starter, master cylinder, brake booster & proportioning valve (SBC, SBF, LSX only).
- Designed to be used with a wide variety of transmissions.
- '79-'93 requires after market steering shaft. • May require a "cable style" shifter linkage. • Not designed for use with motorplate. MADE IN THE U.S.A.

'79 - '93 w/ LS Based Chevy: 1.875" Tube w/ 3.000" Collector 715-91410 '94 - '04 w/ LS Based Chevy: 1.875" Tube w/ 3.000" Collector 715-91310

'79 - '93 w/ LS Based Chevy: STAINLESS 1.875" Tube w/ 3.000" Collector 715-92410 '94 - '04 w/ LS Based Chevy: STAINLESS 1.875" Tube w/ 3.000" Collector 715-92310



SBC

SMALL BLOCK CHEVY:

1.750" - 1.875" Tube 3.000" Collector 701-23010

BBC

BIG BLOCK CHEVY:

2.125" Tube 3.500" Collector 750-91110

SBF

351 WINDSOR & 302*:

1.750" - 1.875" Tube 3.000" Collector

704-23010

*Will work with 302 by spacing engine up 0.625" between engine block and motor mount.



MUFFLERS

Auger Style Muffler

- 11.000" long fits inside 3.000" or 3.500" O.D. pipe.
- Weighs only 1.000 lb.
- 6-7 dB reduction.



APPLICATION	SIZE	PART #	
AUGER STYLE MUFFLER	3.000"	776-24302	
AUGER STYLE MUFFLER	3.500"	776-24352	

SPLIT-FLONG RACING MUFFLERS

The Split-Flow racing muffler is the "hot topic" among racers, and for good reason. The straight-thru design can handle big power. The exclusive dual pattern core reduces dB levels while maintaining a powerful sound. The all-aluminized, fully welded construction makes it a top choice for racing and high performance applications.

- Straight-thru design for maximum flow.
- Dual-pattern core for reduced sound levels.
- All-aluminized materials and welded construction.
- Stainless steel sound absorbing material for no burnout.
- Lightweight design.
- Meets or exceeds dB requirements at most muffler-required sanctioned events.







STANDARD COLLECTORS

Dynatech slip-on race collectors offer great performance at an affordable price. All collectors come race-ready right out of the box. They are available in a wide variety of primary tube and collector outlet sizes for all popular applications.



PAINTED MILD STEEL SLIP-ON COLLECTORS

TUBE SIZE	OUTLET SIZE	LENGTH	PART#	
1.750"	3.000"	12.000"	783-31230	
1.875"	3.000"	12.000"	783-41230	
1.875"	3.500"	12.000"	783-41235	
2.000"	3.500"	12.000"	783-51235	
2.125"	3.500"	12.000"	783-61235	
2.125	4.000"	12.000"	783-61240	
2.250"	4.000"	12.000"	783-71240	
2.375"	4.000"	12.000"	783-81240	
2.375"	4.500"	12.000"	783-81245	
2.375"	5.000"	12.000"	783-81250	
2.500"	4.500"	12.000"	783-91245	
2.500"	5.000"	12.000"	783-91250	



CERAMIC COATED MILD STEEL SLIP-ON COLLECTORS

TUBE SIZE	OUTLET SIZE	LENGTH	PART#	
2.125"	3.500"	12.000"	783-61236	
2.125"	4.000"	12.000"	783-61241	
2.250"	4.000"	12.000"	783-71241	
2.375"	4.000"	12.000"	783-81241	
2.375"	4.500"	12.000"	783-81246	
2.375"	5.000"	12.000"	783-81251	
2.500"	4.500"	12.000"	783-91246	
2.500"	5.000"	12.000"	783-91251	



4.500"

5.000"



PART#

784-91245

784-91250



TODE GIZE	OOTEET OILE	LLINGIII	IAIIIπ	
1.875"	3.000"	12.000"	784-41230	
1.875"	3.500"	12.000"	784-41235	
2.000"	3.500"	12.000"	784-51235	
2.125"	3.500"	12.000"	784-61235	
2.250"	4.000"	12.000"	784-71240	
2.375"	4.000"	12.000"	784-81240	
2.375"	4.500"	12.000"	784-81245	
2.375"	5.000"	12.000"	784-81250	

² Star Plugs required when using non-slip-on/weld-on collectors.





2.500"

2.500"

WAS CONT

TUBE SIZE	PART#	
SMALL UP TO 1.875" TUBE SIZE	S49-00002	
SMALL UP TO 2.250" TUBE SIZE X-LARGE 2.375" TUBE SIZE AND UP	794-00012 794-00022	
Collector Spike/Goilet	PART#	
Collector Spike	550000620	

12.000"

12.000"

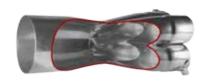


MERGE COLLECTORS

In order to understand how the merge collector works, you must first know why one exhaust system can generate more torque and horsepower than another. The ability of a header/exhaust system to maintain exhaust gas velocity has a tremendous impact on realizing maximum torque and horsepower. Any significant changes in the system, such as baffles (mufflers) or collectors, will have an impact on exhaust gas velocity. The large area change seen at the transition from the primary tube to the collector causes an immediate reduction in exhaust gas speed. This reduction in speed decreases the efficiency of the system, thereby reducing scavenging ability. Scavenging ability is the key factor by which an exhaust system is evaluated. The more efficient the system, the more air/fuel mixture that can be pulled into the combustion chamber. Obviously, the greater quantity of air/fuel mixture that can be burned, the more torque and power potential the engine has.

The construction of a merge collector is such that the change in area at the primary tube to collector transition point is minimized. This gradual transition allows the exhaust gas to maintain as much velocity as possible. Maintaining gas velocity is the key to allowing the exhaust system to reach its efficiency potential.

Merge collectors significantly improve the efficiency of the exhaust system. If your combination has been optimized to a header with standard collectors, it's possible to overscavenge when adding merge collectors. Over-scavenging will normally decrease torque and horsepower when compared to your optimized, previous setup. We recommend dyno testing to arrive at the final camshaft combination when using this style of collector. If you need that last little edge and are willing to do the testing required to realize the potential gains, merge collectors are one of the most economical ways to gain significant amounts of torque and horsepower in the entire engine combination.



- 100% TIG-welded.
- · Optimum reduction anale.
- · Increases torque and horsepower.
- · Sold Individually.

Note: Does not include O2 bungs. To purchase separately please order: **785-10097** (pg. 18).

Mild Steel Merge Collectors

SLIP OVER	OUTLET	PART #	
1.750"	3.000"	780-01514	
1.875"	3.500"	780-00515	
2.000"	3.500"	780-00516	
2.125"	4.000"	780-02517	
2.250"	4.000"	780-02518	
2.375"	4.500"	780-03519	
2.500"	4.500"	780-03510	Ť

Ceramic Coated Merge Collectors

SLIP OVER	OUTLET	PART#	
1.875"	3.500"	780-10515	
2.000"	3.500"	780-10516	
2.250"	4.000"	780-12518	
2.375"	4.500"	780-13519	
2.500"	4.500"	780-13510	

INSERT CONES VORTEX® INSERT CONE

- 100% T-304 stainless steel construction.
- Ultra-lightweight, less than .500 lbs. each.
- Little or no power loss.
- Easy bolt-in installation.

HOW IT WORKS:

The Vortex® Insert Cone, installed near the exit of the header collector or muffler outlet, provides a large friction area to reflect and dissipate sound energy, thus reducing the dB level. The open area of the cone is actually greater than the area of the collector or exhaust pipe, thus reducing a back pressure condition. Because no significant back pressure has been introduced, the engine is still able to use the scavenge ability of a good header to create horsepower and torque. Dyno and track testing show significant noise reduction with little or no power loss.









TUBE SIZE	Α	В	PART #	
3.000"	3.750"	1.000"	772-32520	
3.500"	4.750"	1.000"	772-32510	
4.000"	6.250"	1.000"	772-32530	
4.500"	6.750"	1.000"	772-32540	

Weighs less than 1/2 lbs. 1-3 dB reduction.

TURN DOWNS WITH CONES

The Vortex® Turn Down is expanded to slip over collector outlets or tail pipes. Greater sound reduction can be achieved by directing the outlet away from the meter or sound test point. U-tab mounting hardware is included.



DESCRIPTION	TUBE SIZE	PART #	
TURN DOWN WITH 3.000" CONE INSTALLED	3.000"	780-01100	
TURN DOWN WITH 3.500" CONE INSTALLED	3.500"	780-01200	

CONES ARE SOLD INDIVIDUALLY, TWO REQUIRED PER V-8 ENGINE.

FLANGES & GASKETS

MUSCLE CAR APPLICATIONS

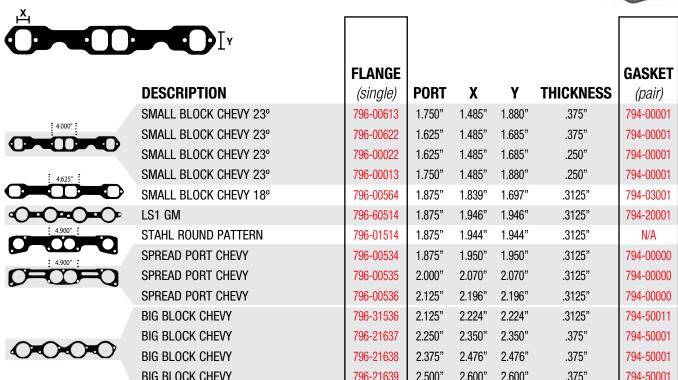
A great exhaust system starts at the beginning — the flange. One of Dynatech's biggest advantages is our wide selection of port matched flanges. All of our flanges are CNC laser cut for unparalleled quality and fit.











CERAMIC COATING

All headers purchased with this option are coated inside and outside. The coating will significantly reduce the underhood temperature of your car — which translates into horsepower gain. Headers purchased with this ceramic coating come with a 3 year warranty and a customer satisfaction guarantee.

DESCRIPTION	PART#
CERAMIC COATING FOR HEADERS	790-00100
CERAMIC COATING FOR X & Y PIPES	790-00101
CERAMIC COATING FOR ELBOWS	790-00102
CERAMIC COATING FOR COLLECTORS	790-00103

Note: Ceramic coating not available for Catalytic converters.



These clamp collar kits allow you to connect extension pipes, Y-pipes, X-pipes, and mufflers without welding. The clamps also allow you to quickly disconnect if needed.

DESCRIPTION	TUBE SIZE	PART#	
CLAMP COLLAR KIT	2.500"	794-90250	
CLAMP COLLAR KIT	3.000"	794-90200	
CLAMP COLLAR KIT	3.500"	794-90350	
CLAMP COLLAR KIT	4.000"	794-90400	

02/PAN E-VAC KIT

Complete kit w/ weld-on bung.

- Increase horsepower.
- Better ring seal.
- Reduce crankcase pressure.

This kit has been dyno-proven to pull as much as 3 inches of vacuum on your typical bracket engine. The U-weld kit features an 18mm threaded bung that will also accept a standard 02 sensor found on EFI applications. Threaded adapter has standard .500" mpt for typical valve cover plumbing installation. 1-kit required per collector.

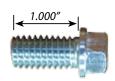
DESCRIPTION	PART#
02 SENSOR/PAN E-VAC COMPLETE KIT	785-10095
18MM WELD ON BUNG	785-10097
02/E-VAC MALE ADAPTER	785-10096
18MM PLUG	785-10094
18MM SEALING WASHER	785-10093



Kit includes two weld-on v-clamp rings and stainless steel v-band clamp. Models for 2.500", 3.000", or 3.500" pipe sizes.

DESCRIPTION	PART#
V-CLAMP COLLAR ASSEMBLY 2.500"	794-91225
V-CLAMP COLLAR ASSEMBLY 3.000"	794-91230
V-CLAMP COLLAR ASSEMBLY 3.500"	794-91235

HEADER BOLT KITS



DESCRIPTION	THREAD	PART#
12 POINT HEAD	3/8-16	794-00120
HEX BOLTS (16 PACK)	3/8-16	794-00116

MANDREL BENT J-BENDS 12.000" Dynatech stocks a complete inventory of mandrel bent J-bends. These are made from premium grade mild steel tubing.

SIZE	CLR	MILD STEEL Part#	STAINLESS PART#
1.625"	2.625"	794-60202	794-60302
1.750"	2.625"	794-60203	794-60303
1.875"	2.813"	794-60204	794-60304
2.000"	3.000"	794-60205	794-60305
2.125"	3.188"	794-60206	N/A
2.250"	3.375"	794-60207	N/A ·
2.325"	3.563"	794-60208	N/A
2.500"	3.750"	794-60209	794-60309

U-TAB KIT

These are the same U-tabs we use on all Dynatech headers and collectors. Kit includes: U-tabs and hardware.

DESCRIPTION	PART#	
U-TAB KIT (2 TABS, 1 BOLT)	794-00310	_
U-TAB KIT (4 TABS, 2 BOLTS)	794-00313	
U-TAB KIT (8 TABS, 4 BOLTS)	794-00320	

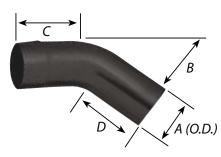




- Manufactured from mild steel.
- Designed to slip over 3.000" or 3.500" outer diameter on one end.
- Ideal for finishing your exhaust system.

"A"	"B"	PART#	
3.000"	48.000"	780-00250	
3.500"	48.000"	780-00300	
3.500"	24.000"	780-00301	
3.000"	24.000"	780-00302	

EXHAUST ELBOWS



"A"	"B"	"C"	"D"	PART#
3.000"	30°	6.000"	6.000"	780-30301
3.500"	30°	6.000"	7.000"	780-30351
3.000"	42°	6.000"	12.000"	780-42301
3.500"	42°	6.000"	12.000"	780-42351
3.500"	60°	6.000"	6.000"	780-60351
3.500"	70°	6.000"	6.000"	780-70351
3.000"	80°	2.000"	5.875"	780-80301
3.500"	80°	2.000"	5.750"	780-80351
3.500"	90°	6.000"	6.000"	780-90351

STEPPED BAND CLAMPS

Smooth transition taper allows proper fit to seal expanded slip-fit connections. Great for muffler/tail pipe connections.



DESCRIPTION	PART#
BAND CLAMP FOR 2.500" JUNCTION	789-70250
BAND CLAMP FOR 2.750" JUNCTION	789-70275
BAND CLAMP FOR 3.000" JUNCTION	789-70300
BAND CLAMP FOR 3.500" JUNCTION	789-70350

Models for 2.500", 2.750" 3.000" or 3.500" pipe sizes. 1 clamp/pkg.

EXHAUST TIPS

With their unique insert design,
TQ Tips allow for a flush fit with the
outside diameter of your exhaust's tail
pipe. This makes for a smooth, clean
look that doesn't take away from your
car's appearance like bulky, clamped-on
tips tend to do. Another quality feature
of these tips is the billet aluminum
construction, giving them unmatched
strength and function.



DESCRIPTION	PART#
TQ TIP FOR 2.500" OUTLET (SINGLE TIP)	794-93025
TQ TIP FOR 3.000" OUTLET (SINGLE TIP)	794-93030
TQ TIP FOR 2.500" OUTLET (2 PACK)	794-93026
TQ TIP FOR 3.000" OUTLET (2 PACK)	794-93031

TURNDOWNS



INNER DIAMETER	Α	PART#
3.000"	10.000"	780-00100
3.500"	10.000"	780-00200
4.000"	11.000"	780-00050

ADAPTER PLATE KIT



DESCRIPTION	OPENING SIZE	PART#
SBC STD. 23° TO STAHL PATTERN	1.125" X 1.125"	796-00100
(0.625" THICK)	Includes	plates and hardware for both heads.

Designed to be machined to size, to port match Head port.

FEATURES & BENEFITS

WHAT IS IN A QUALITY SYSTEM?



0.375" THICK CNC LASER-CUT FLANGES



4-BOLT BALL &
SOCKET COLLECTOR
FLANGES



FIBER GASKETS



3.000" WIDE / 2-BOLT BAND CLAMPS

PERFECT, DIRECT BOLT-ON FIT

100% JIG ASSEMBLED AND CHECKED FOR AN FXCFI I FNT FIT



CERAMIC COATED FINISH









- Designed with excellent ground clearance in mind, when using standard Small Block Chevy Engine Mounts and Factory Front Subframe.
- Using Big Block Engine Mounts / Stands, and Aftermarket Subframes typically set the engine lower which will result in ground clearance issues.
- LSX Conversion Models must use specified mounts described in the installation manual.
- Available in multiple sizes, depending on application.



Unique "Ball & Socket" designed reducer cones, included with every set.



'67-'69 CAMARO

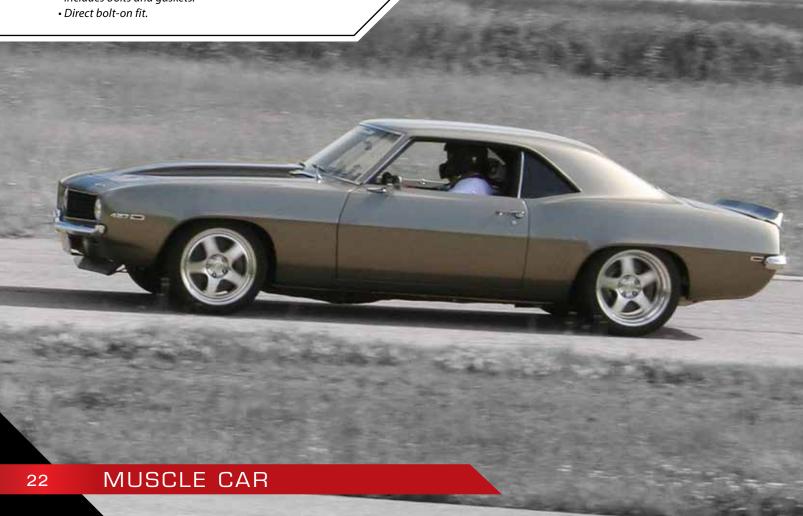
STAINLESS STEEL, CERAMIC COATED & PAINTED HEADERS





- 0.375" thick, laser-cut flanges to provide the ultimate leak-free seal.
- SBC flanges specifically designed to fit: 23 deg. standard port, D-port, Fast Burn, LT1 and crate engines.
- CNC laser-cut flanges feature raised port location for increased power.
- BBC headers come painted standard ceramic coating is optional.
- LSX & SBC headers comes in high-temp, silver ceramic coating inside and out.
- Race-proven stepped tube design for maximum street/strip performance.
- New design clears the following steering boxes: 600, 700, 800 & factory manual/power with 23° aluminum/factory heads/straight or angle plugs.
- Includes bolts and gaskets.









HEADER TUBE SIZE	2.500" REDUCER	3.000" REDUCER	
1.625"- 1.750" (SBC)	740-11210	740-21210	
1.750"- 1.875" (SBC)	740-11310	740-21310	
*1.875" (LS SERIES)	715-11410**	715-21410**	
2.125"- 3.500" (BBC STD) PAINTED	N/A	740-59310	
2.125"- 3.500" (BBC TALL) PAINTED	N/A	750-91910	
1.875" STAINLESS (LS SERIES)	715-31425***	715-31430***	

EXHAUST SYSTEM

EXHAUST KIT 2.500"	793-91125****	N/A
EXHAUST KIT 3.000"	N/A	793-91130

^{***} Designed around: Muscle Rods Engine Mount Kit #106-1302-00,
Detroit Speed Engine Mount Kit #DSE-060401,
Muscle Rods Sure Fit Crossmember Kit #106-2200-00,
4LS0E transmission, factory AC, power brakes, and factory subframe.
Steering boxes 600 series/factory manual/power will clear factory LS style plug wires.
Designed for maximum ground clearance.
If using with Exhaust System 793-91125 some modification will
be required (modification of the 793-91125).

* Aftermarket plug wires required for fuel injected applications.

** Engine Mounts: Detroit Speed Motor Mount Kit # DSE-060401.

Transmission Cross Member: BPT-1002 (Fit up with a 4L60 Transmission).

**** On convertible Camaro models, the 3.000" system cannot be used.

The 2.500" system and use of Hotchkis Performance X-Brace is required. Hotchkis Part# 1404.

Subframe: OEM Factory Original GM - Using these headers with any combination other than what is specified may cause fitment issues.



'70-'81 CAMARO

CERAMIC COATED HEADERS

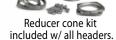
FITS: LSX/ SBC

MADE IN THE U.S.A.

- 0.375" thick, laser-cut flanges to provide the ultimate leak-free seal.
- SBC flanges specifically designed to fit: 23 deg. standard port, D-port, Fast Burn, LT1 and crate engines.
- Comes in high-temp. silver ceramic coating inside and out.
- CNC laser-cut flanges feature raised port location for increased power.
- Race-proven stepped tube design for maximum street/strip performance.
- Includes bolts and gaskets.
- · Direct bolt-on fit.



Headers not included with exhaust kit.





HEADER TUBE SIZE	2.500" REDUCER	3.000" REDUCER
1.625"- 1.750" X 3.000" (SBC)	740-19210	740-29210
1.750"- 1.875" X 3.000" (SBC)	740-19310	740-29310
*1.875" X 3.000" (LS SERIES)	715-19410	715-29410

EXHAUST SYSTEM

EXHAUST KIT	793-90925	N/A

MUSCLEMAXX

'68-'72 CHEVELLE

CERAMIC COATED HEADERS

FITS: SBC

- 0.375" thick, laser-cut flanges to provide the ultimate leak-free seal.
- Flanges fit most 23° SBC standard port heads including: D-Port, Fast Burn, LT1, and crate engines.
- Comes in high-temp. silver ceramic coating inside and out.
- CNC laser-cut flanges feature a raised port location for increased power.
- Race-proven stepped tube design for maximum street/strip performance.
- Includes bolts and gaskets.
- Direct bolt-on fit.







HEADER TUBE SIZE	2.500" REDUCER	3.000" REDUCER
1.625"- 1.750" (SBC)	740-13210	740-23210
1.750" - 1.875" (SBC)	740-13310	740-23310

MUSCLEMAXX

'68-'74 NOVA

STAINLESS STEEL, CERAMIC COATED & PAINTED HEADERS





- 0.375" thick, laser-cut flanges to provide the ultimate leak-free seal.
- Flanges fit most 23° SBC standard port heads including: D-Port, Fast Burn, LT1, LS and crate engines.
- CNC laser-cut flanges feature raised port location for increased power.
- BBC headers comes painted standard ceramic coating is optional.
- LSX & SBC headers comes in high-temp, silver ceramic coating inside and out.
- Race-proven stepped tube design for maximum street/strip performance.
- New design clears the following steering boxes: 600 & factory manual/power with 23° aluminum / factory heads / straight or angle plugs.
- Includes bolts and gaskets.









HEADER TUBE SIZE	2.500" REDUCER	3.000" REDUCER	
1.625"- 1.750" (SBC)	740-11210	740-21210	
1.750"- 1.875" (SBC)	740-11310	740-21310	
*1.875" (LS SERIES)	715-11410**	715-21410**	
*1.875" STAINLESS (LS SERIES)	715-31425***	715-31430***	
2.125"- 3.500" (BBC STD) PAINTED	N/A	740-59310	
2.125"- 3.500" (BBC TALL) PAINTED	N/A	750-91910	

EXHAUST SYSTEM

Exhaust Kit 2.500"	***793-91125	N/A	
Exhaust Kit 3.000"	N/A	***793-91130	

^{***} Designed around: Muscle Rods Engine Mount Kit #106-1302-00,
Detroit Speed Engine Mount Kit #DSE-060401,
Muscle Rods Sure Fit Crossmember Kit #106-2200-00,
4LS0E transmission, factory AC, power brakes, and factory subframe.
Steering boxes 600 series/factory manual/power will clear factory LS style plug wires.
Designed for maximum ground clearance.
If using with Exhaust System 793-91125 some modification will
be required (modification of the 793-91125).

* Aftermarket plug wires required for fuel injected applications.

** Engine Mounts: Detroit Speed Motor Mount Kit # DSE-060401.

Transmission Cross Member: BPT-1002 (Fit up with a 4L60 Transmission).

Subframe: OEM Factory Original GM - Using these headers with any combination other than what is specified may cause fitment issues.

STAINLESS STEEL

PRO CRUISER

BLOCK HUGGER HEADERS

FITS: SBC 23°

For applications where space is a primary concern, sometimes a short header is the only solution. For these cases, we offer our all-stainless Pro Cruiser Series block hugger header. They feature the same exceptional levels of quality, fit, and finish in a compact package.

- SBC Standard 23° 6-bolt pattern.
- 0.375" flange.
- 1.625" primaries.
- 2.500" collector.

DESCRIPTION

- 2.000" reducer cones.
- 100% stainless steel construction.
- Includes bolts & gaskets.









BLOCK HUGGER HOT ROD HEADERS (Fits Straight Head Plugs Only)

Machined flange is flat ground for proper fit and leak-free performance.



Machined flange features unique bevel that adds a quality look.



High-flow contoured collector for increased power.



PART#



Finished welds offer smooth exhaust flow and excellent seal.



FLANGES & GASKETS

MUSCLE CAR APPLICATIONS

A great exhaust system starts at the beginning — the flange. One of Dynatech's biggest advantages is our wide selection of port matched flanges. All of our flanges are CNC laser cut for unparalleled quality and fit.



Mild Steel **Flanges**



Fiber Gasket





	Įγ						
	DESCRIPTION	FLANGE (single)	PORT	X	Y	THICKNESS	GASKET (pair)
	SMALL BLOCK CHEVY 23°	796-00613	1.750"	1.485"	1.880"	.375"	794-00001
4.000"	SMALL BLOCK CHEVY 23°	796-00622	1.625"	1.485"	1.685"	.375"	794-00001
	SMALL BLOCK CHEVY 23°	796-00022	1.625"	1.485"	1.685"	.250"	794-00001
4.625"	SMALL BLOCK CHEVY 23°	796-00013	1.750"	1.485"	1.880"	.250"	794-00001
	SMALL BLOCK CHEVY 18°	796-00564	1.875"	1.839"	1.697"	.3125"	794-03001
	LS1 GM	796-60514	1.875"	1.946"	1.946"	.3125"	794-20001
4.900"	STAHL ROUND PATTERN	796-01514	1.875"	1.944"	1.944"	.3125"	N/A
: 4,900" :	SPREAD PORT CHEVY	796-00534	1.875"	1.950"	1.950"	.3125"	794-00000
0-00-0	SPREAD PORT CHEVY	796-00535	2.000"	2.070"	2.070"	.3125"	794-00000
	SPREAD PORT CHEVY	796-00536	2.125"	2.196"	2.196"	.3125"	794-00000
	BIG BLOCK CHEVY	796-31536	2.125"	2.224"	2.224"	.3125"	794-50011
	BIG BLOCK CHEVY	796-21637	2.250"	2.350"	2.350"	.375"	794-50001
	BIG BLOCK CHEVY	796-21638	2.375"	2.476"	2.476"	.375"	794-50001
	BIG BLOCK CHEVY	796-21639	2.500"	2.600"	2.600"	.375"	794-50001



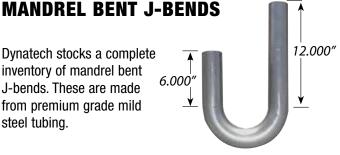
PREMIUM EXHAUST TIPS

TQ Tips allow for a flush fit with the outside diameter of your exhausts's tail pipe for a smooth, clean look. Put the finishing touch on your new SuperMaxx or MuscleMaxx system.

DESCRIPTION	PART#
TQ TIP FOR 2.500" OUTLET (SINGLE)	794-93025
TQ TIP FOR 3.000" OUTLET (SINGLE)	794-93030
TQ TIP FOR 2.500" OUTLET (2 PACK)	794-93026
TQ TIP FOR 3.000" OUTLET (2 PACK)	794-93031



Dynatech stocks a complete inventory of mandrel bent J-bends. These are made from premium grade mild steel tubing.



CIZE	OL D	MILD STEEL	STAINLESS PARTY
SIZE	CLR	PART#	PART#
1.625"	2.625"	794-60202	794-60302
1.750"	2.625"	794-60203	794-60303
1.875"	2.813"	794-60204	794-60304
2.000"	3.000"	794-60205	794-60305
2.125"	3.188"	794-60206	N/A
2.250"	3.375"	794-60207	N/A
2.325"	3.563"	794-60208	N/A
2.500"	3.750"	794-60209	794-60309
2.125" 2.250" 2.325"	3.188" 3.375" 3.563"	794-60206 794-60207 794-60208	N/A N/A N/A

V-CLAMP KITS



Kit includes two weld-on v-clamp rings and stainless steel v-band clamp. Models for 2.500", 3.000", or 3.500" pipe sizes.

DESCRIPTION	PART#
V-CLAMP COLLAR ASSEMBLY 2.500"	794-91225
V-CLAMP COLLAR ASSEMBLY 3.000"	794-91230
V-CLAMP COLLAR ASSEMBLY 3.500"	794-91235

STEPPED BAND CLAMPS

Smooth transition taper allows proper fit to seal expanded slip-fit connections. Great for muffler, tail pipe and merge pipe connections.



DESCRIPTION	PART#
BAND CLAMP FOR 2.500" JUNCTION	789-70250
BAND CLAMP FOR 2.750" JUNCTION	789-70275
BAND CLAMP FOR 3.000" JUNCTION	789-70300
BAND CLAMP FOR 3.500" JUNCTION	789-70350
Models for 2.500", 2.750", 3.000" or 3.500" pipe sizes. 1 clai	mp/pkg.

BALL & SOCKET KIT

Unlike common metal to metal connections, Dynatech's unique "4-Bolt, Ball and Socket" connection uses a 0.500" thick, tapered donut

gasket, which allows for expansion and contraction while maintaining a long lasting leak free seal. We also use four bolts instead of two or three for added durability. For use with any 3.000" O.D. collector and 100% stainless steel.

DESCRIPTION	TUBE SIZE	PART#	
STUB KIT	2.500"	791-09025	
STUB KIT	3.000"	791-09030	

←1.000"→

HEADER BOLT KITS

DESCRIPTION	THREAD	PART#	
HEX HEAD (16 PACK)	3/8-16	794-00118	
HEX BOLTS (12 PACK)	M8 X 1.250mm	794-50112	

CERAMIC COATING

All headers purchased with this option are coated inside and outside. The coating will significantly reduce the underhood temperature of your car which translates into horsepower gain. Headers purchased with this ceramic coating come with a 3 year warranty and a customer satisfaction quarantee.

DESCRIPTION	PART#
CERAMIC COATING FOR HEADERS	790-00100
CERAMIC COATING FOR X & Y PIPES	790-00101
CERAMIC COATING FOR ELBOWS	790-00102
CERAMIC COATING FOR COLLECTORS	790-00103



HIGH PERFORMANCE

- Perfect, direct bolt-on fit.
- 0.375" Thick CNC laser-cut flanges.
- 4-Bolt ball & socket collector flanges.
- All flanges machine surfaced after welding.
- 3.000" Wide, 2-bolt band clamps.

- Optimized tube length for H.P. and torque.
- 100% jig assembled and checked for an excellent fit.
- Triple layer stainless steel gaskets.
- T304 stainless steel construction.
- Detailed instructions & all hardware included.

HOW TO PURCHASE YOUR DYNATECH EXHAUST SYSTEM



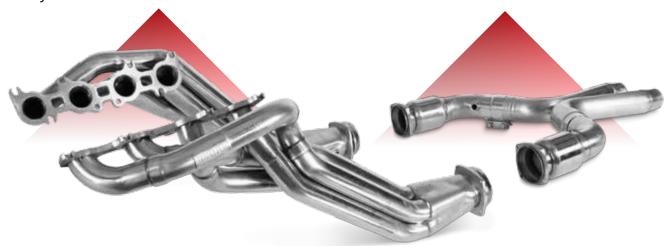
HEADERS





The headers consist of a long tube set of headers with all of the required hardware included for the installation. The headers alone cannot be installed as a "Bolt In" to your factory catalytic converters and system.

The intermediate section consists of the required components to connect the headers to your factory or aftermarket "Cat-Back" exhaust system. In most cases, you have two choices when it comes to selecting your intermediate section. You can choose either the "Catted" or "Non Catted" version.



HIGH PERFORMANCE QUICK GUIDE

GM



APPLICATION	YEAR	ENGINE	HEADERS	CATTED	NON-CATTED	HP GAIN	INST. TIME	PAGE
CORVETTE C7	'14 - '18	V8	715-63810	715-63820	715-63830	25	6-8 hrs	34
CORVETTE C7 Z06	'14 - '18	V8	715-63810	715-63920	715-63830	25	6-8 hrs	34
CORVETTE C6	'05 - '08	V8	715-63510	715-63520	715-63530	25	4-6 hrs	35
CORVETTE C6	ʻ09 - ʻ13	V8	715-63510	715-63540	715-63550	25	4-6 hrs	35
CORVETTE C6 Z06	ʻ05 - ʻ13	V8	715-63510	715-63620	715-63630	25	4-6 hrs	35
CORVETTE C5	'97 - '00	V8	715-73610	715-73720	715-73730	30	4-6 hrs	36
CORVETTE C5	'01 - '03	V8	715-73710	715-73720	715-73730	30	4-6 hrs	36
CORVETTE C5	'04	V8	715-74710	715-74720	715-74730	30	4-6 hrs	36
CADILLAC CTS-V 1.875"	ʻ09 - ʻ15	6.2L	715-75010	715-75020	715-75030	64	4-6 hrs	37
CADILLAC CTS-V 2.000"	ʻ09 - <mark>ʻ</mark> 15	6.2L	715-75210	715-75040	715-75050	64	4-6 hrs	37
CAMARO SS/ZL1 1.875"	'16 - '17	6.2L	715-75510	715-75520	715-75530	28	4-6 hrs	38
CAMARO SS/ZL1 2.000"	'16 - '17	6.2L	715-76010	715-75520	715-75530	28	4-6 hrs	38
CAMARO (5TH GEN.) 1.875"	'10 - '15	6.2L	715-74010	715-73920	715-73930	36	4-6 hrs	39
CAMARO (5TH GEN.) 2.000"	'10 - '15	6.2L	715-74110	715-74020	715-74030	36	4-6 hrs	39
CAMARO, FIREBIRD, F-BODY	'98 - '99	V8	715-73210	715-73220	715-73230	19	4-6 hrs	40
CAMARO, FIREBIRD, F-BODY	'00 - '02	V8	715-73310	715-73220	715-73230	19	4-6 hrs	40

FORD



APPLICATION	YEAR	ENGINE	HEADERS	CATTED	NON-CATTED	HP GAIN	INST. TIME	PAGE
MUSTANG SHELBY GT350	'15 - '17	5.0L	722-65310	722-65320	722-65330	26	5-6 hrs	41
MUSTANG SHELBY GT500	'07 - '10	ALL	722-64310	722-64320	722-64330	15	10-12 hrs	42
MUSTANG SHELBY GT500	'11 - '14	ALL	722-84310	722-74320	722-74330	15	10-12 hrs	42
MUSTANG GT 5.0	'11 - '14	5.0L	722-74310	722-74320	722-74330	32	5-7 hrs	43
MUSTANG GT 5.0	'15 - '17	5.0L	722-74310	722-75320	722-75330	32	5-7 hrs	43
MUSTANG BOSS 302	'12 - '13	5.0L	722-74310	722-94320	722-94330	44	5-7 hrs	43
MUSTANG GT	'05 - '10	4.6L	722-54310	722-54320	722-54330	30	5-7 hrs	44

DODGE



APPLICATION	YEAR	ENGINE	HEADERS	CATTED	NON-CATTED	HP GAIN	INST. TIME	PAGE
CHALLENGER, MAGNUM, CHARGER, 300C	·05 - ·17	5.7L HEMI	724-73310	724-73320	724-73330	30	5-7 hrs	45
CHALLENGER, MAGNUM, CHARGER, 300C	'05 - '17	SRT-8 6.1L & 6.4L HEMI	728-73310	728-73320	728-73330	30	5-7 hrs	45

WHAT IS IN A QUALITY SYSTEM?



0.375" THICK CNC LASER-CUT **FLANGES**



DONUT GASKET



TRIPLE LAYER **STAINLESS** STEEL GASKETS



3.000" WIDE / 2-BOLT BAND CLAMPS

PERFECT, DIRECT BOLT-ON FIT

100% JIG ASSEMBLED AND CHECKED FOR AN FXCFI I FNT FIT



100% **T304**

STAINLESS STEEL **CONSTRUCTION**

ALL FLANGES









'14 -'18 CORVETTE C7/Z06



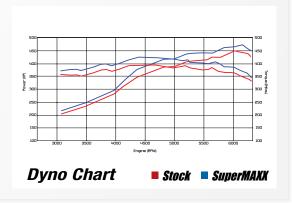
STAINLESS STEEL HEADERS



PRIMARY TUBE SIZE: 1.875" **COLLECTOR SIZE: 3.000" SYSTEM TUBE SIZE:** 3.000" **MATERIAL:** T304 Stainless **TRANS:** Manual & Automatic

INCLUDED: Detailed instructions, and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back. **INSTALL TIME:** 6-8 hours

+25 HORSEPOWER +25 FT-LBS TORQUE



APPLICATION	HEADERS ONLY
'14 - '18 CORVETTE C7	715-63810

'14 - '18 CORVETTE Z06 715-63810 *CERAMIC COATING 790-00100

*Ceramic coating available. (Requires 2 week lead time.)





715-63820

715-63920 790-00101



INTERMEDIATE TUBES W/O CATS 715-63830

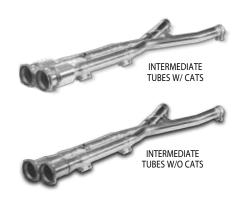
715-63830 790-00101



'05 - '13 CORVETTE C6/Z06

STAINLESS STEEL HEADERS





LIMITED LIFETIME WARRANTY

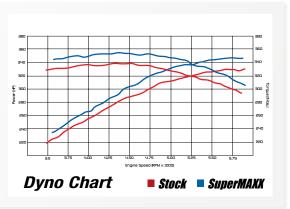
PRIMARY TUBE SIZE: 1.875" COLLECTOR SIZE: 3.000"

SYSTEM TUBE SIZE: 2.500" or 3.000"

MATERIAL: T304 Stainless **TRANS:** Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back. **INSTALL TIME:** 4-6 hours

+25 HORSEPOWER +25 FT-LBS TORQUE



APPLICATION	HEADERS ONLY
05 - '08 CORVETTE C6	715-63510

'09 - '13 CORVETTE C6 715-63510 '05 - '13 CORVETTE Z06 715-63510 *CERAMIC COATING 790-00100



INTERMEDIATE TUBES W/ CATS	

ORES M/ CAIS	
715-63520	•
715-63540	
715-63620	
790-00101	



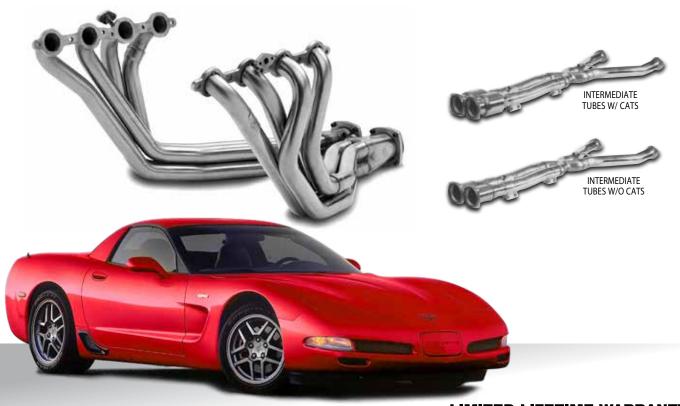
TUBES W/O CA
715-63530
715-63550
715-63630
790-00101

^{*}Ceramic coating available. (Requires 2 week lead time.)



'97-'04 CORVETTE C5

STAINLESS STEEL HEADERS



FEATURES

PRIMARY TUBE SIZE: 1.750" COLLECTOR SIZE: 3.000" SYSTEM TUBE SIZE: 2.500" MATERIAL: T304 Stainless **TRANS:** Manual & Automatic

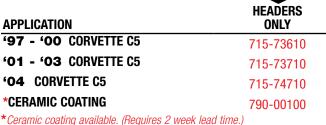
INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

Works with convertible models. **INSTALL TIME:** 4-6 hours

+30 HORSEPOWER +30 FT-LBS TORQUE



APPLICATION	HEADERS ONLY
'97 - '00 CORVETTE C5	715-73610
'01 - '03 CORVETTE C5	715-73710
'04 CORVETTE C5	715-74710
*CERAMIC COATING	790-00100





TUBES W/ CATS
715-73720
715-73720
715-74720
790-00101



OR).	TUBES W/O CA
	715-73730
	715-73730
	715-74730
	790-00101



'09 - '15 CADILLAC CTS-V NEW!



STAINLESS STEEL HEADERS



FEATURES

LIMITED LIFETIME WARRANTY MADE IN THE U.S.A.

ENGINE: 6.2L

PRIMARY TUBE SIZE: 1.875 or 2.000"

COLLECTOR SIZE: 3.000"

SYSTEM TUBE SIZE: 2.500" or 3.000"

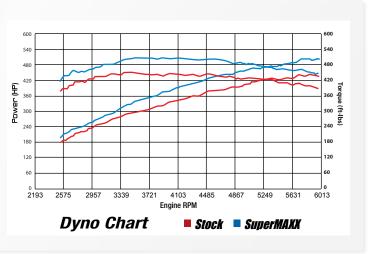
MATERIAL: T304 Stainless **TRANS:** Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware.

FIT: Some cutting required for any factory or O.E. size

aftermarket cat back. **INSTALL TIME:** 4-6 hours

> +64 HORSEPOWER +58 FT-LBS TORQUE



DESCRIPTION	PART #	
HEADERS ONLY (1.875")	715-75010	_
HEADERS ONLY (2.000") NEW!	715-75210	
2.500" INTERMEDIATE TUBES W/ CATS	715-75020	
— 2.500" INTERMEDIATE TUBES W/O CATS	715-75030	
— 3.000" INTERMEDIATE TUBES W/ CATS NEW!	715-75040	
☐ 3.000" INTERMEDIATE TUBES W/O CATS NEW!	715-75050	

DESCRIPTION	HEADERS	INTERMEDIATE TUBES
*CERAMIC COATING	700_00100	700_00101

^{*}Ceramic coating available. (Requires 2 week lead time.)





SUPERMAXX

'16 -'17 CAMARO SS/ZL1

STAINLESS STEEL HEADERS





FEATURES

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.

ENGINE: 6.2L

PRIMARY TUBE SIZE: 1.875" or 2.000"

COLLECTOR SIZE: 3.000" SYSTEM TUBE SIZE: 2.750" MATERIAL: T304 Stainless TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware.

FIT: Some cutting required for any factory or O.E. size

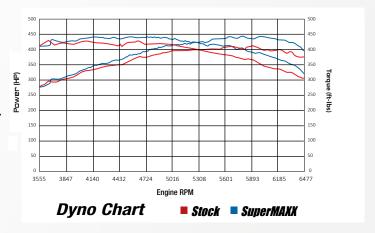
aftermarket cat back.

INSTALL TIME: 4-6 Hours

+28 HORSEPOWER +10 FT-LBS TORQUE

HEADERS

ONLY





2.750" INTERMEDIATE TUBES W/ CATS

2.750" INTERMEDIATE
TUBES W/O CATS

2 W

2.750" INT. TUBES W/ POWERCAT PLUS

1.875" 715-75510 2.000" 715-76010

DESCRIPTION

715-75520 715-75520 715-75530 715-75530 715-76020 715-76020

DESCRIPTIONHEADERSINTERMEDIATE TUBES*CERAMIC COATING790-00100790-00101

*Ceramic coating available (Requires 2 week lead time.)



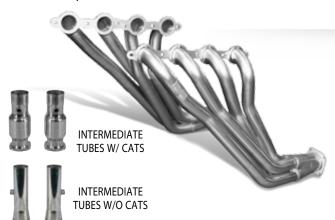
'10 -'15 CAMARO (6.2L V8)

NOW AVAILABLE

FOR Z28

STAINLESS STEEL HEADERS

*Fits hard top and convertible models.





FEATURES

PRIMARY TUBE SIZE: 1.875" or 2.000"

COLLECTOR SIZE: 3.000"

SYSTEM TUBE SIZE: 2.500", 2.750" or 3.000"

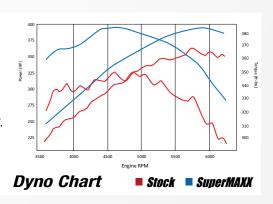
MATERIAL: T304 Stainless TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

+36 HORSEPOWER +25 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY MADE IN THE U.S.A.



	ARGED
HEADERS ONLY (1.875") 715-74010 715-74010 715-74	010
HEADERS ONLY (2.000") 715-74110 715-74110 715-74	110
2.500" INTERMEDIATE TUBES W/ CATS 715-73920	
2.500" INTERMEDIATE TUBES W/O CATS 715-73930	
— 2.750" INTERMEDIATE TUBES W/ CATS 715-75120	
— 2.750" INTERMEDIATE TUBES W/O CATS 715-74230	
— 3.000" INTERMEDIATE TUBES W/ CATS 715-75220 715-74020	
— 3.000" INTERMEDIATE TUBES W/O CATS 715-74330 715-74030	
CAT-BACK EXHAUST SYSTEM ('10-'15)* 793-73925	
2.500" SUPERCATTED INTER. SECTION 715-74	120
3.000" SUPERCATTED INTER. SECTION 715-74	220

DESCRIPTION	HEADERS	INTERMEDIATE TUBES
*CERAMIC COATING	790-00100	790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)



'98 - '02 CAMARO / TRANS AM

STAINLESS STEEL HEADERS

* Will not fit convertible models.



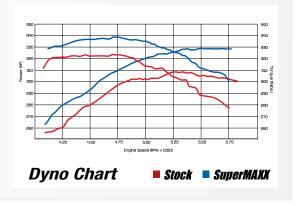
FEATURES

PRIMARY TUBE SIZE: 1.750"
COLLECTOR SIZE: 3.000"
SYSTEM TUBE SIZE: 2.500"
MATERIAL: 7304 Stainless
TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

+19 HORSEPOWER +15 FT-LBS TOROUE



NEW LOWER PRICE!

APPLICATION ONLY

'98 - '99 4TH GENERATION F-BODY 715-73210

'00 - '02 4TH GENERATION F-BODY 715-73310

*CERAMIC COATING 790-00100

*Ceramic coating available. (Requires 2 week lead time.)



INTERMEDIATE TUBES W/ CATS

> 715-73220 715-73220

790-00101





715-73230

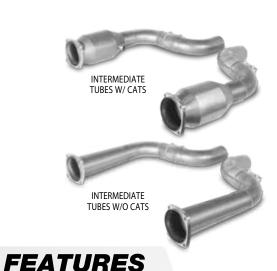
715-73230 790-00101



NEW! **SUPERMAXX**

'15 - '17 MUSTANG SHELBY GT350

STAINLESS STEEL HEADERS





LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.

PRIMARY TUBE SIZE: 1.750"-1.875" Stepped

COLLECTOR SIZE: 3.000" SYSTEM TUBE SIZE: 3.000" MATERIAL: T304 Stainless **TRANS:** Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 5-6 hours

+26 HORSEPOWER

+13 FT-LB\$ TORQUE *with a tune.



APPLICATION

'15 - '17 MUSTANG GT350

*CERAMIC COATING

HEADERS ONLY

722-65310

790-00100



INTERMEDIATE TUBES W/ CATS

722-65320

790-00101

INTERMEDIATE TUBES W/O CATS

> 722-65330 790-00101

*Ceramic coating available. (Requires 2 week lead time.)



'07 - '14 MUSTANG SHELBY GT500

STAINLESS STEEL HEADERS



FEATURES

PRIMARY TUBE SIZE: 1.875"
COLLECTOR SIZE: 3.000"
SYSTEM TUBE SIZE: 2.500" or

3.000"

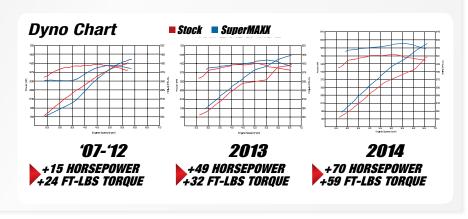
MATERIAL: T304 Stainless TRANS: Manual & Automatic INCLUDED: Detailed instructions

and all needed hardware.

FIT: Direct Bolt-Up to any factory or O.E. size aftermarket cat back.
INSTALL TIME: 6-8 hours

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.



DESCRIPTION	'07 - '10 SHELBY GT500	'11 - '14 Shelby GT500	
HEADERS ONLY	722-64310	722-84310	
— 2.500" INTERMEDIATE TUBES W/ CATS	722-54320		
— 2.500" INTERMEDIATE TUBES W/O CATS	722-54330		
3.000" INTERMEDIATE TUBES W/ CATS	722-64320	722-74420	
0.000% INTERMEDIATE TURES INVO CATS	722-64330		
☐ 3.000" INTERMEDIATE TUBES W/O CATS		722-74330	

DESCRIPTION	HEADERS	INTERMEDIATE TUBES

*CERAMIC COATING 790-00100 790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)







'11-'17 MUSTANG 5.0 / BOSS 302



FEATURES

PRIMARY TUBE SIZE: 1.875"
COLLECTOR SIZE: 3.000"
SYSTEM TUBE SIZE: 3.000"
MATERIAL: T304 Stainless
TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Some cutting required for any factory or O.E. size

aftermarket cat back.

INSTALL TIME: 5-7 hours

+32 HORSEPOWER +20 FT-LBS TORQUE



APPLICATION	HEADERS ONLY	INTERMEDIATE TUBES W/ CATS	INTERMEDIATE TUBES W/O CATS	SUPERCHARGED SUPERCATTED 3.000"
115 - 117 MUSTANG 5.0/CONVERT	IBLE 722-74310	722-75320	722-75330	-
'15 - '17 MUSTANG 5.0 (2-STEP)	722-65310	722-65320	722-65330	-
'11 - '14 MUSTANG 5.0	722-74310	722-74320	722-74330	722-74420
12 - 13 MUSTANG BOSS 302	722-74310	722- 94320	722-94330	722-94420
*CERAMIC COATING 7	90-00100	723-00101	790-00101	790-00101

^{*}Ceramic coating available. (Requires 2 week lead time.)



'05 - '10 MUSTANG GT

STAINLESS STEEL HEADERS



FEATURES

PRIMARY TUBE SIZE: 1.750"
COLLECTOR SIZE: 3.000"
SYSTEM TUBE SIZE: 2.500"
MATERIAL: T304 Stainless
TRANS: Manual & Automatic

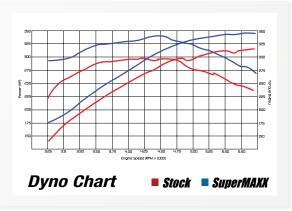
INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 5-7 hours

+30 HORSEPOWER +30 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.



NEW LOWER PRICE!

WEST EGITES TO SECOND

APPLICATION

'05 - '10 MUSTANG GT

722-54310

HEADERS

ONLY

*CERAMIC COATING 790-00100

INTERMEDIATE TUBES W/ CATS

722-54320

OR

INTERMEDIATE TUBES W/O CATS

722-54330

790-00101

790-00101

^{*}Ceramic coating available. (Requires 2 week lead time.)

2018 NODEL





'05 - '17 CHALLENGER / LIMITED LIFETIME WARRANTY MADE IN THE U.S.A.

CHARGER / 300C / MAGNUM

STAINLESS STEEL HEADERS

MATERIAL: T304 Stainless TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 5-7 hours

5.7 Hemi

PRIMARY TUBE SIZE: 1.750" COLLECTOR SIZE: 3.000" SYSTEM TUBE SIZE: 2.500"

+30 HORSEPOWER +30 FT-LBS TORQUE

SRT-8 (6.1 & 6.4 Hemi)

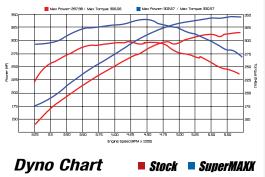
PRIMARY TUBE SIZE: 1.875" COLLECTOR SIZE: 3.000"

SYSTEM TUBE SIZE: 2.750" & 3.000"

+30 HORSEPOWER +24 FT-LBS TORQUE











DESCRIPTION	5.7 HEMI		DESCRIPTION	SRT-8
HEADERS ONLY	724-73310	_	HEADERS ONLY	728-73310
INTERMEDIATE TUBES W/ CATS	724-73320		INTERMEDIATE TUBES W/ CATS	728-73320
INTERMEDIATE TUBES W/O CATS	724-73330		INTERMEDIATE TUBES W/O CATS	728-73330
		NEW!	3.000" INTERMEDIATE TUBES W/ CATS	728-73340
		NEW!	3.000" INTERMEDIATE TUBES W/O CATS	728-73350

DESCRIPTION HEADERS INTERMEDIATE TUBES

*CERAMIC COATING 790-00100 790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)

POWER CATALYTIC CONVERTERS

400 396.4
300 CFM
257.1
CFM
100 Stock Ceramic Stock Cerami

Delivers Up To 54% Increase In Exhaust Flow!

POWERCAT CONVERTER AIR FLOW COMPARISON

POWERCAT CATALYTIC CONVERTERS

- Premium metallic substrate.
- Superior strength and durability.
- Stainless steel housing.
- Quicker lightoff due to higher thermal conductivity.
- Low pressure drop.
- Higher flow rates compared to stock and most after-market converters.

NOTE: These products are intended for racing and off-road applications. Not legal for sale or use in the state of California, nor in states which have adopted California emission standards.

DESCRIPTION	PART#
POWERCAT 2.250" INLET AND OUTLET	779-40022
POWERCAT 2.500" INLET AND OUTLET	779-40025
POWERCAT 3.000" INLET AND OUTLET	779-40030

POWERCAT PLUS CATALYTIC CONVERTERS

- Designed for supercharged & higher horsepower applications.
- Premium metallic substrate.
- Superior strength and durability.
- Stainless steel housing.
- Quicker lightoff due to higher thermal conductivity.
- Low pressure drop.
- Higher flow rates compared to stock and most after-market converters.

NOTE: These products are intended for racing and off-road applications. Not legal for sale or use in the state of California, nor in states which have adopted California emission standards.

DESCRIPTION	PART#
UNIVERSAL POWERCAT PLUS 2.500" INLET / OUTLET	779-50025
UNIVERSAL POWERCAT PLUS 3.000" INLET / OUTLET	779-50030

4.500



13.500"

BALL & SOCKET KIT



Unlike common metal to metal connections, Dynatech's unique "4-Bolt, Ball and Socket" connection uses a 0.500" thick, tapered donut gasket, which allows for expansion and contraction while maintaining a long lasting leak free seal. We also use four bolts instead of two or three for added durability. For use with any 3.000" O.D. collector and 100% stainless steel.

DESCRIPTION	TUBE SIZE	PART#	
STUB KIT	2.500"	791-09025	
STUB KIT	3.000"	791-09030	

STEPPED BAND CLAMPS

Smooth transition taper allows proper fit to seal expanded slip-fit connections. Great for muffler, tail pipe, and merge pipe connections.



DESCRIPTION	PART#	
BAND CLAMP FOR 2.500" JUNCTION	789-70250	
BAND CLAMP FOR 2.750" JUNCTION	789-70275	
BAND CLAMP FOR 3.000" JUNCTION	789-70300	
BAND CLAMP FOR 3.500" JUNCTION	789-70350	

Models for 2.500", 2.750", 3.000", or 3.500" pipe sizes. 1 clamp/ pkg.

V-CLAMP KITS

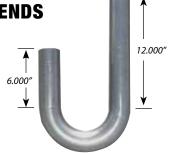


Kit includes two weld-on v-clamp rings and stainless steel v-band clamp. Models for 2.500", 3.000", and 3.500" pipe sizes.

DESCRIPTION	PART#	
V-CLAMP COLLAR ASSEMBLY 2.500"	794-91225	_
V-CLAMP COLLAR ASSEMBLY 3.000"	794-91230	
V-CLAMP COLLAR ASSEMBLY 3.500"	794-91235	

MANDREL BENT J-BENDS

Dynatech stocks a complete inventory of mandrel bent J-bends. These are made from premium grade mild steel tubing.



SIZE	CLR	STAINLESS PART#	
1.625"	2.625"	794-60302	
1.750"	2.652"	794-60303	
1.875"	2.813"	794-60304	
2.000"	3.000"	794-60305	
2.500"	3.750"	794-60309	

FLANGES & GASKETS

HIGH PERFORMANCE APPLICATIONS

A great exhaust system starts at the beginning - the flange. One of Dynatech's biggest advantages is our wide selection of port matched flanges. All of our flanges are CNC laser cut for unparalleled quality and fit.







Stainless Steel Gasket





mmn							
		FLANGE					GASKET
	DESCRIPTION	(single)	PORT	X	Y	THICKNESS	(pair)
	LS1	796-13000	1.750"	1.820"	1.820"	.375"	794-30001
0.0.0.0	LS1	796-16061	1.875"	1.940"	1.940"	.375"	794-30001
A A A A	LS1	796-16062	2.000"	2.070"	2.070	.375"	794-30006
0 0 0	4.6 FORD	796-18061	1.750"	1.824"	1.824"	.375"	794-70001
	4 VALVE COBRA 4.6L	796-16071	1.875"	2.243"	1.465"	.375"	794-70004
0.020.0	6.1L HEMI	796-10661	1.875"	2.082"	1.508"	.375"	794-20002
0000	5.7L HEMI DRIVERS SIDE	796-10761	1.750"	1.820"	1.820"	.375"	794-10001
	5.7L HEMI PASS. SIDE	796-10762	1.750"	1.820"	1.820"	.375"	794-10001
	5.4L TRITON FORD 3 VALVE	796-18062	1.625"	1.696"	1.696"	.375"	794-70001
000000	5.4L FORD (PRE 2004)	796-19061	1.625"	1.696"	1.696"	.375"	794-90001
	5.0L FORD	796-17070	1.750"	1.815"	1.815"	.375"	794-70005
0-0-0-0	5.0L FORD	796-17071	1.875"	1.940"	1.940"	.375"	794-70005
	5.3/6.2L CHEVY LT	796-13010	1.750"	1.980"	1.560"	.375"	794-30007
(O-O-O-O	5.3/6.2L CHEVY LT	796-13011	1.875"	2.100"	1.680"	.375"	794-30007
	5.3/6.2L CHEVY LT	796-13012	2.000"	2.216"	1.796"	.375"	794-30007



- Perfect, direct bolt-on fit.
- 0.375" Thick CNC laser-cut flanges.
- 3-Bolt ball-&-socket collector flanges.
- All flanges machine surfaced after welding.
- 3.000" Wide, 2-bolt band clamps.

- Optimized tube length for Hp and torque.
- 100% jig assembled and checked for an excellent fit.
- Triple layer stainless steel gaskets.
- T304 stainless steel construction.
- Detailed instructions & all hardware included.

HOW TO PURCHASE YOUR DYNATECH EXHAUST SYSTEM







The headers consist of a long tube set of headers with all of the required hardware included for the installation. The headers alone cannot be installed as a "Bolt In" to your factory catalytic converters and system. The intermediate section consists of the required components to connect the headers to your factory or aftermarket "Cat-Back" exhaust system. In most cases, you have two choices when it comes to selecting your intermediate section. You can choose either the "Catted" or "Non Catted" version.



TRUCK / SUV

GM



APPLICATION	YEAR	ENGINE	HEADERS	CATTED	NON-CATTED	HP GAIN	INST. TIME	PAGE
	'14 - '18	5.3L & 6.2L	715-34110	715-34120	715-44120	32	4-6 hrs	52
SILVERADO, AVALANCHE,	'07 - '13	6.2L	715-14110	715-14620	N/A	15	4-6 hrs	53
TAHOE, YUKON, DENALI,	·07 - ·13	4.8, 5.3 & 6.0L	715-14110	715-14420	715-14430	15	4-6 hrs	53
ESCALADE	'07 - '10	6.0L	715-24110	715-24120	715-24130	15	4-6 hrs	54
	'99 - '06	6.0L	715-84110	715-84220	715-84230	15	4-6 hrs	55
	'99 - '06	4.8 - 5.3L	715-84110	715-84120	715-84130	25	4-6 hrs	55
H2 HUMMER	·07 - ·09	6.0L	715-14110	715-14320	715-14330	25	4-6 hrs	56
H2 HUMMER	'00 - '06	6.0L	715-84110	715-84220	715-84230	25	4-6 hrs	56

FORD



APPLICATION	YEAR	ENGINE	HEADERS	CATTED	NON-CATTED	HP GAIN	INST. TIME	PAGE
F150	'15-'17	5.4L	722-55210	722-54220	722-54230	30	5-7 hrs	57
F150	'11-'14	5.4L	722-52210	722-52220	722-52230	31	5-7 hrs	58
RAPTOR	'14	6.2L	722-94210	722-94220	N/A	24	4-6 hrs	59
F150 2WD	'04 - '08	5.4L	722-62210	722-62320	N/A	14	4-6 hrs	60
F150 4WD	'04 - '08	5.4L	722-62210	722-62220	722-62230	14	4-6 hrs	60
F150 LIGHTNING / HARLEY EDITION	'99 - '04	5.4L	722-84210	722-84320	722-84330	20	4-6 hrs	61
F150 2WD & 4WD	'99 - '03	5.4L	722-84210	722-84220	N/A	15	4-6 hrs	61

DODGE



APPLICATION	YEAR	ENGINE	HEADERS	CATTED	NON-CATTED	HP GAIN	INST. TIME	PAGE
DODGE RAM HEMI 2WD & 4WD	·06 - ·08	5.7L HEMI	724-84710	724-84720	N/A	17	4-6 hrs	62
DODGE RAM HEMI 2WD	2003	5.7L HEMI	724-84310	724-84320	N/A	17	4-6 hrs	62
DODGE RAM HEMI 4WD	2003	5.7L HEMI	724-84410	N/A	N/A	17	4-6 hrs	62
DODGE RAM HEMI 2WD	'04 - '05	5.7L HEMI	724-84310	724-84520	N/A	17	4-6 hrs	62
DODGE RAM HEMI 4WD	'04 - '05	5.7L HEMI	724-84410	724-84620	N/A	17	4-6 hrs	62

IT'S ALL IN THE DETAILS



0.375" THICK CNC LASER-CUT FLANGES



3 & 4-BOLT BALL & SOCKET COLLECTOR FLANGES



TRIPLE LAYER STAINLESS STEEL GASKETS



3.000" WIDE / 2-BOLT BAND CLAMPS

PERFECT, DIRECT BOLT-ON FIT

100% JIG ASSEMBLED AND CHECKED FOR AN EXCELLENT FIT



100% **T304**

STAINLESS STEEL CONSTRUCTION

ALL FLANGES

MACHINE SURFACED AFTER WELDING

MADE IN THE U.S.A.





'14 - '18 CHEVY/GMC 1500 TRUCK & SUV

STAINLESS STEEL HEADERS



LIMITED LIFETIME WARRANTY MADE IN THE U.S.A.

+32 HORSEPOWER +43 FT-LBS TORQUE

FEATURES

PRIMARY TUBE SIZE: 1.750" or 1.875"

COLLECTOR SIZE: 2.500" SYSTEM TUBE SIZE: 2.500" MATERIAL: T304 Stainless TRANS: Manual or Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours



HEADER PRIMARY TUBE SIZE	PART #	ENGINE	
1.750"	715-34110	5.3L & 6.2L	
1.875"	715-44110	5.3L & 6.2L	

DESCRIPTION	PART #	ENGINE	CATS	
INTERMEDIATE TUBE SECTION	715-34120	5.3L	W/CATS	
INTERMEDIATE TUBE SECTION	715-34130	5.3L	W/O CATS	
INTERMEDIATE TUBE SECTION	715-44120	6.2L	W/ CATS	
INTERMEDIATE TUBE SECTION	715-44130	6.2L	W/O CATS	

DESCRIPTION HEADERS INTERMEDIATE TUBES

*CERAMIC COATING 790-00100 790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)

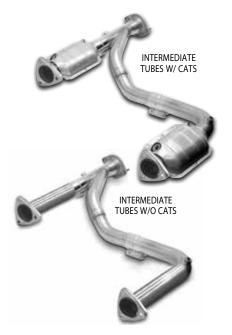




'07 - '13 CHEVY 1500 TRUCK / SUV

STAINLESS STEEL HEADERS





FEATURES

PRIMARY TUBE SIZE: 1.750" COLLECTOR SIZE: 2.500" SYSTEM TUBE SIZE: 2.500" **MATERIAL:** T304 Stainless **TRANS:** Manual & Automatic

INCLUDED: Detailed instructions and all

needed hardware.

FIT: Direct Bolt-Up to any factory or O.E. size

aftermarket cat back.

INSTALL TIME: 4-6 hours

+15 HORSEPOWER +38.5 FT-LBS TOROUE

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.

'07 - '13 (4.8L, 5.3L, & 6.0L) / DESCRIPTION	PART#
HEADERS ONLY	715-14110
INTERMEDIATE TUBES W/ CATS ('07-'08)	715-14120
INTERMEDIATE TUBES W/O CATS ('07-'08)	715-14130
INTERMEDIATE TUBES W/ CATS ('09-'13)	715-14420
INTERMEDIATE TUBES W/O CATS ('09-'13)	715-14430

'07 - '13 (6.2L) / DESCRIPTION	PART#
HEADERS ONLY	715-14110
INTERMEDIATE TUBES W/ CATS ('07-'10)	715-14220
INTERMEDIATE TUBES W/O CATS ('07-'10)	715-14230
INTERMEDIATE TUBES W/ CATS ('11-'13)	715-14620

DESCRIPTION	HEADERS	INTERMEDIATE TUBES
*CERAMIC COATING	790-00100	790-00101

*Ceramic coating available (Requires 2 week lead time.)





'07-'10 CHEVY 2500 HD TRUCK / SUV

STAINLESS STEEL HEADERS



FEATURES

PRIMARY TUBE SIZE: 1.750" COLLECTOR SIZE: 3.000" SYSTEM TUBE SIZE: 3.000" MATERIAL: *T304 Stainless* **TRANS:** Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

+15 HORSEPOWER +38.5 FT-LBS TOROUE

LIMITED LIFETIME WARRANTY

107 - 110

MADE IN THE U.S.A.

DESCRIPTION	2500 HD (6.0L)
HEADERS ONLY	715-24110
INTERMEDIATE TUBES W/ CATS	715-24120
INTERMEDIATE TUBES W/O CATS	715-24130

INTERMEDIATE TUBES DESCRIPTION HEADERS

*CERAMIC COATING 790-00100 790-00101

*Ceramic coating available (Requires 2 week lead time.)





'99-'06 CHEVY 1500 TRUCK / SUV

STAINLESS STEEL HEADERS



FEATURES

PRIMARY TUBE SIZE: 1.750" COLLECTOR SIZE: 2.500" SYSTEM TUBE SIZE: 2.500" MATERIAL: T304 Stainless

TRANS: Manual & Automatic
INCLUDED: Detailed instructions and all needed hardware.

FIT: Direct Bolt-Up to any factory or 0.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.





NEW LOWER PRICE! DESCRIPTION	'99 - '06 CHEVY TRUCK (4.8L & 5.3L)	'99 - '06 CHEVY TRUCK (6.0L)
HEADERS ONLY	715-84110	715-84110
INTERMEDIATE TUBES W/ CATS	715-84120	715-84220
INTERMEDIATE TUBES W/O CATS	715-84130	715-84230

+25 HORSEPOWER

+15 FT-LBS TORQUE

DESCRIPTION HEADERS INTERMEDIATE TUBES

*CERAMIC COATING 790-00100 790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)





'00 - '09 HUMMER H2

STAINLESS STEEL HEADERS





INTERMEDIATE

FEATURES

PRIMARY TUBE SIZE: 1.750"
COLLECTOR SIZE: 2.500"
SYSTEM TUBE SIZE: 2.500"
MATERIAL: T304 Stainless

TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.



DESCRIPTION	'00 - '06 Hummer H2	'07 - '09 HUMMER H2	
HEADERS ONLY	715-84110	-	
HEADERS ONLY	-	715-14110	
INTERMEDIATE TUBES W/ CATS	715-84220	715-14320	
INTERMEDIATE TUBES W/O CATS	715-84230	715-14330	

+25 HORSEPOWER

+15 FT-LBS TORQUE

DESCRIPTIONHEADERSINTERMEDIATE TUBES*CERAMIC COATING790-00100790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)







'15 - '17 FORD F150

STAINLESS STEEL HEADERS



INTERMEDIATE TUBES W/ CATS

> INTERMEDIATE TUBES W/O CATS

FEATURES

PRIMARY TUBE SIZE: 1.875"
COLLECTOR SIZE: 2.500"
SYSTEM TUBE SIZE: 2.500"
MATERIAL: T304 Stainless Steel
TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware.

FIT: Some cutting required for any factory or O.E. size

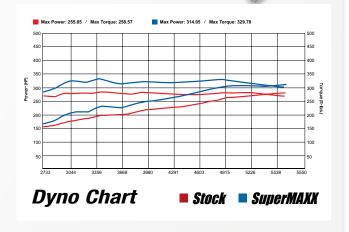
aftermarket cat back.

INSTALL TIME: 5-7 hours

+30 HORSEPOWER +47 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.



DESCRIPTION	PART #
1.875" HEADERS	722-55210
INTERMEDIATE SECTION W/CATS	722-54220
INTERMEDIATE SECTION W/O CATS	722-54230

DESCRIPTION HEADERS INTERMEDIATE TUBES

*CERAMIC COATING 790-00100 790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)





'11 -'14 FORD F150

STAINLESS STEEL HEADERS





FEATURES

PRIMARY TUBE SIZE: 1.750" & 1.875"

COLLECTOR SIZE: 2.500" SYSTEM TUBE SIZE: 2.500" MATERIAL: T304 Stainless TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware.

FIT: Some cutting required for any factory or O.E. size

aftermarket cat back.

INSTALL TIME: 5-7 hours

+31 HORSEPOWER +27 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.

DESCRIPTION	PART #
1.750" HEADER SET	722-52210
1.875" HEADER SET	722-53210
CATTED SECTION	722-52220
NON-CATTED SECTION	722-52230

DESCRIPTIONHEADERSINTERMEDIATE TUBES*CERAMIC COATING790-00100790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)



STAINLESS STEEL HEADERS





FEATURES

PRIMARY TUBE SIZE: 1.750"
COLLECTOR SIZE: 3.000"
SYSTEM TUBE SIZE: 3.000"
MATERIAL: T304 Stainless
TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

+24 HORSEPOWER +33 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.

DESCRIPTION	'14 4WD (6.2L)
HEADERS ONLY	722-94210
INTERMEDIATE TUBES W/ CATS	722-94220

 DESCRIPTION
 HEADERS
 INTERMEDIATE TUBES

 *CERAMIC COATING
 790-00100
 790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)





'04 - '08 FORD F150

STAINLESS STEEL HEADERS





FEATURES

PRIMARY TUBE SIZE: 1.625"
COLLECTOR SIZE: 2.500"
SYSTEM TUBE SIZE: 2.500"
MATERIAL: T304 Stainless
TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

+14 HORSEPOWER +9 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.

	'04 - '08	'04 - '08	
DESCRIPTION	2WD (5.4L)	4WD (5.4L)	
HEADERS ONLY	722-62210	722-62210	
INTERMEDIATE TUBES W/ CATS	722-62320	722-62220	
INTERMEDIATE TUBES W/O CATS		722-62230	

DESCRIPTIONHEADERSINTERMEDIATE TUBES*CERAMIC COATING790-00100790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)



'99-'03 FORD F150 '99-'04 FORD LIGHTNING/HARLEY

STAINLESS STEEL HEADERS



FEATURES

PRIMARY TUBE SIZE: 1.625"
COLLECTOR SIZE: 2.500"
SYSTEM TUBE SIZE: 2.500"
MATERIAL: T304 Stainless
TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

+20 HORSEPOWER +14 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY MADE IN THE U.S.A.

100 - 104 LIGHTNING







NEW LOWER PRICE!

DESCRIPTION	F150 2WD/4WD (5.4L)	'02-'03 HARLEY
HEADERS ONLY	722-84210	722-84210
INTERMEDIATE TUBES W/ CATS	722-84220	722-84320
INTERMEDIATE TUBES W/O CATS	•	722-84330
CAT BACK SYSTEM: X-PIPE W/ DUAL 4.000" MUFFLERS	•	722-84231

100 - 102

DESCRIPTIONHEADERSINTERMEDIATE TUBES*CERAMIC COATING790-00100790-00101

^{*}Ceramic coating available (Requires 2 week lead time.)





'03 - '08 DODGE 1500 2WD/4WD



FEATURES

PRIMARY TUBE SIZE: 1.750"
COLLECTOR SIZE: 2.500"
SYSTEM TUBE SIZE: 2.500"
MATERIAL: T304 Stainless
TRANS: Manual & Automatic

INCLUDED: Detailed instructions and all needed hardware. **FIT:** Direct Bolt-Up to any factory or O.E. size aftermarket cat back.

INSTALL TIME: 4-6 hours

+17 HORSEPOWER +15 FT-LBS TORQUE

LIMITED LIFETIME WARRANTY

MADE IN THE U.S.A.

DESCRIPTION	'03 Dodge Ram 1500 2WD/4WD (5.7L Hemi)	'04 - '05 DODGE RAM 1500 2WD/4WD (5.7L HEMI)	'06 - '08 DODGE RAM 1500 2WD/4WD (5.7L HEMI)
2WD HEADERS ONLY	724-84310	724-84310	724-84710
4WD HEADERS ONLY	724-84410	724-84410	724-84710
2WD INTERMEDIATE TUBES W/ CATS	724-84320	724-84520	724-84720
4WD INTERMEDIATE TUBES W/ CATS	-	724-84620	724-84720

DESCRIPTIONHEADERSINTERMEDIATE TUBES*CERAMIC COATING790-00100790-00101

*Ceramic coating available (Requires 2 week lead time.)

CATALYTIC CONVERTERS OWERCAT

- Premium metallic substrate.
- Superior strength and durability.
- Stainless steel housing.
- Quicker lightoff due to higher thermal conductivity.
- Low pressure drop.
- Higher flow rates compared to stock and most after-market converters.



Delivers Up To 54% Increase In Exhaust Flow!

POWERCAT CONVERTER AIR FLOW COMPARISON

POWERCAT CATALYTIC CONVERTERS



TUBE SIZE	PART#	
POWERCAT 2.250" INLET AND OUTLET	779-40022	
POWERCAT 2.500" INLET AND OUTLET	779-40025	
POWERCAT 3.000" INLET AND OUTLET	779-40030	

NOTE: These products are intended for racing and off-road applications. Not legal for sale or use in the state of California, nor in states which have adopted California emission standards.

POWERCAT PLUS CATALYTIC CONVERTERS

Designed for supercharged & higher horsepower applications.



TUBE SIZE	PART#
POWERCAT PLUS 2.500" INLET / OUTLET	779-50025
POWERCAT PLUS 3.000" INLET / OUTLET	779-50030

NOTE: These products are intended for racing and off-road applications. Not legal for sale or use in the state of California, nor in states which have adopted California emission standards.

TRUCK STUB ASSEMBLY / BUNG



DESCRIPTION	PART#	
13.000" TRUCK STUB ASSEMBLY / BUNG	791-13025	

NOTE: These products are intended for racing and off-road applications. Not legal for sale or use in the state of California, nor in states which have adopted California emission standards.

STEPPED BAND CLAMPS

Smooth transition taper allows proper fit to seal expanded slip-fit connections. Great for muffler, tail pipe and merge pipe connections.



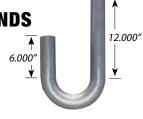
DESCRIPTION	PART#
BAND CLAMP FOR 2.500" JUNCTION	789-70250
BAND CLAMP FOR 2.750" JUNCTION	789-70275
BAND CLAMP FOR 3.000" JUNCTION	789-70300
BAND CLAMP FOR 3.500" JUNCTION	789-70350

Models for 2.500", 2.750", 3.000" or 3.500" pipe sizes. 1 clamp/pkg.

STAINLESS STEEL

MANDREL BENT J-BENDS

Dynatech stocks a complete inventory of mandrel bent J-bends. These are made from premium grade mild steel tubing.



SIZE	CLR	STAINLESS PART#
1.625"	2.625"	794-60302
1.750"	2.652"	794-60303
1.875"	2.813"	794-60304
2.000"	3.000"	794-60305
2.500"	3.750"	794-60309

FLANGES & GASKETS

HIGH PERFORMANCE APPLICATIONS

A great exhaust system starts at the beginning - the flange. One of Dynatech's biggest advantages is our wide selection of port matched flanges. All of our flanges are CNC laser cut for unparalleled quality and fit.







Stainless Steel Gasket





n	n n						
		FLANGE					GASKET
	DESCRIPTION	(single)	PORT	X	Y	THICKNESS	(pair)
	LS1	796-13000	1.750"	1.820"	1.820"	.375"	794-30001
0.0.0.0	LS1	796-16061	1.875"	1.940"	1.940"	.375"	794-30001
A-A-A-A	LS1	796-16062	2.000"	2.070"	2.070	.375"	794-30006
	4.6 FORD	796-18061	1.750"	1.824"	1.824"	.375"	794-70001
	4 VALVE COBRA 4.6L	796-16071	1.875"	2.243"	1.465"	.375"	794-70004
0.000	6.1L HEMI	796-10661	1.875"	2.082"	1.508"	.375"	794-20002
0000	5.7L HEMI DRIVERS SIDE	796-10761	1.750"	1.820"	1.820"	.375"	794-10001
	5.7L HEMI PASS. SIDE	796-10762	1.750"	1.820"	1.820"	.375"	794-10001
	5.4L TRITON FORD 3 VALVE	796-18062	1.625"	1.696"	1.696"	.375"	794-70001
000000	5.4L FORD (PRE 2004)	796-19061	1.625"	1.696"	1.696"	.375"	794-90001
	5.0L FORD	796-17070	1.750"	1.815"	1.815"	.375"	794-70005
000000	5.0L FORD	796-17071	1.875"	1.940"	1.940"	.375"	794-70005
	5.3/6.2L CHEVY LT	796-13010	1.750"	1.980"	1.560"	.375"	794-30007
0.0.00	5.3/6.2L CHEVY LT	796-13011	1.875"	2.100"	1.680"	.375"	794-30007
	5.3/6.2L CHEVY LT	796-13012	2.000"	2.216"	1.796"	.375"	794-30007



OVAL TRACK



602 CRATE ENGINES:

602 Crate Engines have a unique cylinder head port design. A common misconception is that a special flange is required on the header in order for the header to work. With some brands of headers this is a true statement. However with Dynatech headers, a special flange is not required because with our unique design, the flange works with both standard Chevy and 602 Crate Engine heads. As a result, our customers will see added savings by not having to buy another set of headers when switching to or from a 602 Crate Engine. Be sure to look for the 602 Crate logo beside our header listings.



604 CRATE ENGINES:

604 Crate Engines have a unique cylinder head port design that, unlike the 602 Crate engines, has a much higher port ceiling. This requires a special flange to obtain maximum exhaust flow. Dynatech has responded to these demands by offering a flange specifically designed for the 604 Crate Engines. This flange is currently offered on a number of our headers. If you find an application in our catalog that does not offer this unique flange on the header, please contact us and request it. We are always looking for more ways to satisfy our customers.





FEATURES & BENEFITS

OVAL TRACK EXHAUST



1/2 SET CRASH REPLACEMENTS AVAILABLE

100% JIG ASSEMBLED AND CHECKED FOR AN EXCELLENT FIT

4 OPTIMIZED TUBE LENGTH FOR MAXIMUM H.P. AND TORQUE

17 GAUGE STAINLESS & MILD STEEL CONSTRUCTION

ALWAYS CHECK YOUR SANCTIONING BODY'S RULE BOOK FOR COMPLIANCE BEFORE MAKING A PURCHASE.

CNC LASER CUT FLANGES



ALL FLANGES MACHINE SURFACED AFTER WELDING

MADE IN THE U.S.A.

High Temperature Ceramic Coating

Inside & Outside · Available Upon Request

WHY SETTLE FOR LESS?

All Dynatech header flanges are machine surfaced after final welding to prevent leakage.





Dynatech

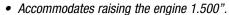
OTHERS

CRATE MODIFIED



ALIEN • HARRIS • TAYLOR • BMS • SKYROCKET • GRT • DIRT BOSS

MADE IN THE U.S.A.



- High quality stainless steel for increased header life and exhaust velocity vs. mild steel.
- Fully TIG-welded construction improves weld quality.
- 9.000" long collector for IMCA rules.
- Laser cut flanges w/ 604 crate port design.
- 3.000" inch collector outlet diameter.
- Triple-step long tube design optimized on "in-house" engine dyno.
- Gaskets and bolts included.
- Accommodates raised & offset engine positions.
- 1/2 sets are available for crash replacement.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	PART #	
604 CRATE - STAINLESS STEEL	1.625"-1.750"-1.875"	3.000"	604 CRATE	701-17210	
CERAMIC COATING (Allow 2 weeks)				790-00100	



2010-2014 SHAW CHASSIS

MADE IN THE U.S.A.

- · Accommodates raising the engine 1.000".
- High quality stainless steel for increased header life and exhaust velocity vs. mild steel.
- Fully TIG-welded construction improves weld quality.
- 9.000" long collector for IMCA rules.
- Laser cut flanges w/ 604 crate port design.
- Three inch collector outlet diameter.
- Triple-step long tube design optimized on "in-house" engine dyno.
- Gaskets and bolts included.
- Accommodates raised & offset engine positions.
- 1/2 sets are available for crash replacement.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	PART #	
604 CRATE - STAINLESS STEEL	1.625"-1.750"-1.875"	3.000"	604 CRATE	701-17310	
CERAMIC COATING (Allow 2 weeks)				790-00100	

CRATE MODIFIED



2010-2015 JET CHASSIS 2015 KAZZBUILT CHASSIS

MADE IN THE U.S.A.

- Accommodates raising the engine 1.250".
- High quality stainless steel for increased header life and exhaust velocity vs. mild steel.
- Fully TIG-welded construction improves weld quality.
- 9.000" long collector for IMCA rules.
- Laser cut flanges w/ 604 crate port design.
- Three inch collector outlet diameter.
- Triple-step long tube design optimized on "in-house" engine dyno.
- · Gaskets and bolts included.
- Accommodates raised & offset engine positions.
- 1/2 sets are available for crash replacement.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	PART #	
604 CRATE - STAINLESS STEEL	1.625"-1.750"-1.875"	3.000"	604 CRATE	701-17410	
CERAMIC COATING (Allow 2 weeks)				790-00100	



2014-2015 BEAKBUILT CHASSIS 2014 SKYROCKET CHASSIS

MADE IN THE U.S.A.

· High quality stainless steel for increased header life and exhaust velocity vs. mild steel.

Fully TIG-welded construction improves weld quality.

- 9.000" long collector for IMCA rules.
- Laser cut flanges w/ 604 crate port design.
- Three inch collector outlet diameter.
- Triple-step long tube design optimized on "in-house" engine dyno.
- · Gaskets and bolts included.
- Accommodates raised & offset engine positions.
- 1/2 sets are available for crash replacement.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	PART #
604 CRATE - STAINLESS STEEL	1.625"-1.750"-1.875"	3.000"	604 CRATE	701-27410
CERAMIC COATING (Allow 2 weeks)				790-00100

MODIFIED

HARRIS • SKYROCKET • HUGHES • VICTORY • BMS • JET

- Fits standard Chevy engines with angle or straight plug heads.
- Gaskets and bolts included.
- 1/2 sets available.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #
602 CRATE - STAINLESS STEEL	1.625"	3.000"	602 CRATE	11629HCM	701-26410
602 CRATE - MILD STEEL	1.625"	3.000"	602 CRATE	11619HCM	701-16410
STANDARD CHEVY	1.750"- 1.875"	3.500"	450+	1162V9H	701-26510
STANDARD CHEVY	1.750"	3.500"	350-450	11629H	701-16510
604 CRATE - STAINLESS STEEL	1.625"-1.750"	3.000"	604 CRATE	1161V9HCM	701-17110
604 CRATE - MILD STEEL	1.625"-1.750"	3.000"	604 CRATE	1161V9HCM	701-16110
CERAMIC COATING (Allow 2 weeks)					790-00100

DIRT WORKS • IMPRESSIVE • LIGHTNING • HOFFMAN • SHAW

- Fits standard Chevy engines with angle or straight plug heads.
- Gaskets and bolts included.
- 1/2 sets available.
- Slip on collectors.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #	
STANDARD CHEVY	1.750"	3.500"	300-450	172 & 172CM	701-19810	
CERAMIC COATING (Allow 2 weeks)					790-00100	

BMS • DIRT WORKS • GRT • HARRIS • HOFFMAN • JET • SHAW

- For angle or straight plug heads.
- Mid-length design for smoother power band.
- Gaskets and bolts included.
- 1/2 sets available.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	INTERCHANGE #	PART #	
STANDARD CHEVY	1.750"	3.500"	1106 & 1106CM	701-10410	
CERAMIC COATING (Allow 2 weeks)				790-00100	

MODIFIED

DIRT WORKS • BMS • JET • SMILEY'S • PIERCE • HOFFMAN • VICTORY • LAZER

- Fits angle or straight plug heads.
- · Gaskets and bolts included.
- · Longer primaries for maximum torque and horsepower.
- 1/2 sets available.
- High temp. ceramic coating (inside and out) available.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #
STANDARD CHEVY & 602 CRATE	1.625"- 1.750"	3.000"	300-400	1185V-3	701-10310
STANDARD CHEVY	1.750"- 1.875"	3.500"	450+	1186V	701-10610
604 CRATE - MILD STEEL	1.625"-1.750"	3.000"	604 CRATE	1185VCM-3	701-13310
CERAMIC COATING (Allow 2 weeks)					790-00100

ALIEN • HARRIS • TAYLOR • BMS

- SKYROCKET GRT DIRT BOSS
- Accommodates raising the engine 1.500".
- 9.000" long collector for IMCA rules.
- 3.000" collector outlet diameter.
- 1-5/8" Straight through design for crate motors and classes that require 1-5/8" tubes.
- · Gaskets and bolts included.
- Accommodates raised & offset engine positions.
- 1/2 sets are available for crash replacement.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #	
SPORT/ B MOD	1.625"	3.000"	300-400	1185V	701-17510	
CERAMIC COATING (Allow 2 weeks)					790-00100	

2010-2014 SHAW CHASSIS

- Accommodates raising the engine 1.000".
- 9.000" long collector for IMCA rules.
- 3.000" inch collector outlet diameter.
- 1-5/8" Straight through design for crate motors and classes that require 1-5/8" tubes.
- Gaskets and bolts included.
- Accommodates raised & offset engine positions.
- 1/2 sets are available for crash replacement.
- 1 Year Limited Warranty.





DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #	
SPORT/ B MOD	1.625"	3.000"	300-400	1185V	701-17610	
CERAMIC COATING (Allow 2 weeks)					790-00100	

CRATE CHEVY STREET STOCK



Chevy Chassis Headers

MADE IN THE U.S.A.

- Special Flange fits Standard Chevy and 602 Crate.
- Engineered for 602 Crate engines.
- · Gaskets and bolts included.
- Fits GRT, NASCAR LMS, Shaw, Sport Mods IMCA Sport Mods and most IMCA Modifieds.
- Number 1 spark plug should be at least 1.000" behind ball joint.
- 1/2 sets available.
- High temp. ceramic coating (inside and out) available (special order).
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	INTERCHANGE #	PART #	
STANDARD CHEVY & 602 CRATE	1.625"	3.000"	151 & 151CM	701-10010	
CERAMIC COATING (Allow 2 weeks)				790-00100	

TORQUE BOOSTERS

The Dynatech Torque Booster is a great way to pick up some low end torque on many engines. The gains are usually between 2500 and 4200 rpm, which is an excellent benefit for restarts. This device is a simple way to quickly add that well needed torque on the low end without sacrificing any power on the top end.

- Easy install.
- Excellent add-on for crate engines.
- Increased torque on restarts.
- Promotes torque gains of 10% or more.



APPLICATION	MATERIAL	INLET SIZE	OUTLET SIZE	PART #	
TORQUE BOOSTER (602 & 604 Engines)	MILD STEEL	3.000"	3.000"	772-06312	
TORQUE BOOSTER (500-600 HP Engines)	MILD STEEL	3.000"	3.500"	772-06302	
TORQUE BOOSTER (600+ HP Engines)	MILD STEEL	3.500"	3.500"	772-06352	
TORQUE BOOSTER (602 & 604 Engines)	STAINLESS STEEL	3.000"	3.000"	772-06322	

CHEVY STREET STOCK

CHEVY STOCK CLIP HEADERS

- Fits standard Chevy engines with angle or straight plug heads.
- Gaskets and bolts included.
- Collectors exit over rails on stock front clip cars.
- 1/2 sets available.
- High temp. ceramic coating (inside and out) available.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #
STANDARD CHEVY & 602 CRATE	1.625"	3.000"	350-400	155 & 155CM	701-19210
STANDARD CHEVY	1.625"- 1.750"	3.000"	400-450	155V & 155VCM	701-29210
STANDARD CHEVY	1.750"	3.500"	450-500	156 & 156CM	701-19310
STANDARD CHEVY	1.750"- 1.875"	3.500"	500+	156V & 156VCM	701-29310
CERAMIC COATING (Allow 2 weeks)					790-00100

MONTE CARLO METRIC FRAME ('78 - '86)

- Fits standard Chevy engines with angle or straight plug heads.
- · Gaskets and bolts included.
- Fits in stock location or with additional engine setback.
- Clears AFCO style rear engine mounts.
- Good ground clearance.
- High temp. ceramic coating (inside and out) available.
- 1/2 sets available.
- 1 Year Limited Warranty.

MADE IN THE U.S.A.

DESCRIPTION	TUBE SIZE	COLL.	H.P.	PART #	
STANDARD CHEVY & 602 CRATE	1.625"	3.000"	350-400	701-21900	
CERAMIC COATING (Allow 2 weeks)				790-00100	

CAMARO ('70 -'81)

- Fits standard Chevy engines with angle or straight plug heads.
- Gaskets and bolts included.
- Fits in stock location or with additional engine setback.
- Clears AFCO style rear engine mounts.
- Clears stock clutch linkage.
- 1/2 sets available.
- High temp. ceramic coating (inside and out) available.
- 1 Year Limited Warranty.



MADE IN THE U.S.A.

DESCRIPTION	TUBE SIZE	COLL.	H.P.	PART #	
STANDARD CHEVY & 602 CRATE	1.625"	3.000"	350-400	701-20900	
STANDARD CHEVY	1.625"- 1.750"	3.000"	400-450	701-20901	
CERAMIC COATING (Allow 2 weeks)				790-00100	

CHEVY STREET STOCK

MADE IN THE U.S.A.

CAMARO ('70 -'81) • MALIBU, MONTE CARLO, GRAND PRIX, CUTLASS, BUICK REGAL ('72 -'87)

- Fits standard Chevy engines with angle or straight plug heads.
- · Gaskets and bolts included.
- Engine must be in stock location.
- Won't clear stock manual clutch linkage ball, factory air conditioner box, rear or side engine mounts.
- Must use short oil filter.
- 1/2 sets available.
- High temp. ceramic coating (inside and out) available.
- 1 Year Limited Warranty.



DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #
STANDARD CHEVY & 602 CRATE	1.625"	3.500"	450+	185 & 185CM	701-21910
STANDARD CHEVY	1.625"- 1.750"	3.000"	400-450	185V & 185VCM	701-31910
STANDARD CHEVY	1.750"	3.500"	450+	186 & 186CM	701-22010
CERAMIC COATING (Allow 2 weeks)					790-00100

CAMARO ('70 -'81) • CHEVELLE ('64 -'77) MONTE CARLO ('70 -'77) • NOVA ('75 -'79)

- Gaskets and bolts included.
- Also fits standard Chevy engines with straight plug heads only.
- Fits in stock location or with additional engine setback.
- Won't clear rear or side engine mounts.
- Clears stock clutch linkage.
- 1/2 sets available.
- 1 Year Limited Warranty.





DESCRIPTION	TUBE SIZE	COLL.	H.P.	INTERCHANGE #	PART #
STANDARD CHEVY & 602 CRATE	1.625"	3.000"	350-400	165	701-20910
CERAMIC COATING (Allow 2 weeks)					790-00100

CRATE DIRT LATE MODEL

BARRY WRIGHT • MORRIS • ROCKET • SWARTZ • OTHERS W/ 2.625" OFFSET & 6.000" SETBACK

MADE IN THE U.S.A.

- Unique flange design fits standard Chevy and 602 Crate heads with a single part number.
- 604 Crate available in port matched mild steel or Stainless Steel.
- Increase Torque with Extension Kits and Torque Boosters sold in kits. (see p.75)
- Machine surfaced flanges no leaks.
- 1/2 sets available.
- 1 year limited warranty.



DESCRIPTION	TUBE SIZE	COLL.	PART #
604 CRATE - STAINLESS STEEL ULTIMATE TORQUE PACKAGE**	1.625"-1.750"	3.000"	711-65810
604 CRATE - STAINLESS STEEL HEADERS / EXTENSION KIT*	1.625"-1.750"	3.000"	711-55810
604 CRATE - STAINLESS STEEL HEADERS	1.625"-1.750"	3.000"	711-45810
604 CRATE - MILD STEEL HEADERS / EXTENSION KIT*	1.625"-1.750"	3.000"	711-25810
604 CRATE - MILD STEEL HEADER	1.625"-1.750"	3.000"	711-35810
STANDARD CHEVY	1.625"-1.750"	3.000"	711-15810
STANDARD CHEVY	1.750"-1.875"	3.500"	711-15410

^{**}Includes Headers, Extension Kit, and Torque Boosters *Includes Headers, 80° Elbow & 14.000" Extension Pipe.

FAST • GRT • SHAW • TRAKSTAR • OTHERS W/ 0.625" OFFSET & 6.000" SETBACK

• Unique flange design fits standard Chevy and 602 Crate heads with a single part number.

- 604 Crate available in port matched mild steel or Stainless Steel.
- Increase Torque with Extension Kits and Torque Boosters sold in kits. (see p.75)
- Machine surfaced flanges no leaks.
- 1/2 sets available.
- 1 year limited warranty.

MADE IN THE U.S.A.



DESCRIPTION	TUBE SIZE	COLL.	PART #
604 CRATE - STAINLESS STEEL ULTIMATE TORQUE PACKAGE**	1.625"-1.750"	3.000"	711-66410
604 CRATE - STAINLESS HEADER / EXTENSION KIT*	1.625"-1.750"	3.000"	711-56410
604 CRATE - STAINLESS HEADER	1.625"-1.750"	3.000"	711-46410
604 CRATE - MILD STEEL HEADER / EXTENSION KIT*	1.625"-1.750"	3.000"	711-26410
604 CRATE - MILD STEEL HEADER	1.625"-1.750"	3.000"	711-36410
STANDARD CHEVY	1.625"-1.750"	3.000"	711-16410

^{**}Includes Headers, Extension Kit, and Torque Boosters *Includes Headers, 80° Elbow & 14.000" Extension Pipe.

CRATE DIRT LATE MODEL

BERNHEISEL • LAZER • MASTERSBILT

• RAYBURN • WARRIOR

- Unique flange design fits standard Chevy and 602 Crate heads with a single part number.
- 604 Crate available in port matched mild steel or Stainless Steel.
- Increase Torque with Extension Kits and Torque Boosters sold in kits below (see p.75).
- Machine surfaced flanges no leaks.
- 1/2 sets available.
- 1 year limited warranty.

MADE IN THE U.S.A.



DESCRIPTION	TUBE SIZE	COLL.	PART #
604 CRATE - STAINLESS STEEL ULTIMATE TORQUE PACKAGE**	1.625"-1.750"	3.000"	711-65910
604 CRATE - STAINLESS STEEL HEADERS / EXTENSION KIT*	1.625"-1.750"	3.000"	711-55910
604 CRATE - STAINLESS HEADER	1.625"-1.750"	3.000"	711-45910
604 CRATE - MILD STEEL HEADERS / EXTENSION KIT*	1.625"-1.750"	3.000"	711-25910
604 CRATE - MILD STEEL HEADER	1.625"-1.750"	3.000"	711-35910
STANDARD CHEVY	1.625"-1.750"	3.000"	711-15910
STANDARD CHEVY	1.750"-1.875"	3.500"	711-15710

^{**}Includes Headers, Extension Kit, and Torque Boosters *Includes Headers, 80° Elbow & 14.000" Extension Pipe.

COLLECTOR EXTENSIONS

14" EXTENSIONS



- Designed for use with crate engines.
- Equalizes crate engine exhaust system when used with 80° elbow.



80° ELBOW EXTENSION

- Designed for use on driver's side dirt late model headers.
- Used to route exhaust toward rear of car.

- PURCHASE 604 CRATE ACCESSORIES INDIVIDUALLY -

APPLICATION	PART #	APPLICATION	PART #
14.000" EXTENSION	780-00314	80° ELBOW	780-80301
14.000" STAINLESS EXTENSION	780-01314	80° ELBOW STAINLESS STEEL	780-80311

TORQUE BOOSTERS

The Dynatech Torque Booster is a great way to pick up some low end torque on many engines. The gains are usually between 2500 and 4200 rpm, which is an excellent benefit for restarts. This device is a simple way to quickly add that well needed torque on the low end without sacrificing any power on the top end.



- Easy install.
- Excellent add-on for crate engines.
- Increased torque on restarts.
- Promotes torque gains of 10% or more.

APPLICATION	INLET SIZE	OUTLET SIZE	PART #
TORQUE BOOSTER (602 & 604 CRATE)	3.000"	3.000"	772-06312
TORQUE BOOSTER (500-600 HP Engines)	3.000"	3.500"	772-06302
TORQUE BOOSTER (600+ HP Engines)	3.500"	3.500"	772-06352
TORQUE BOOSTER STAINLESS STEEL (604)	3.000"	3.000"	772-06322

PAVEMENT LATE MODEL

ECONOMY CHEVY CROSSOVER HEADER

- Non-equal length design gives flat torque curve for slick tracks.
- Valve covers can be removed with header installed.
- 21.000"-28.000" primary length.
- Excellent economy header.
- High temp. ceramic coating (inside and out) available.
- Gaskets & bolts included.



TUBE SIZE	COLLECTOR	H.P	PART #	
1.625"	3.000"	300-400	701-14510	
1.625"- 1.750"	3.000"	400-550	701-24510	
CERAMIC COATING (Allow 2 weeks)			790-00100	

TORQUE BOOSTERS

The Dynatech Torque Booster is a great way to pick up some low end torque on many engines. The gains are usually between 2500 and 4200 rpm, which is an excellent benefit for restarts. This device is a simple way to quickly add that well needed torque on the low end without sacrificing any power on the top end.



• Easy	install.
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- Excellent add-on for crate engines.
- Increased torque on restarts.
- Promotes torque gains of 10% or more.

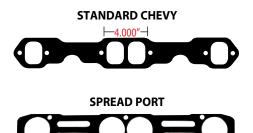
APPLICATION	INLET SIZE	OUTLET SIZE	PART #
TORQUE BOOSTER (602 & 604 CRATE)	3.000"	3.000"	772-06312
TORQUE BOOSTER (500-600 HP Engines)	3.000"	3.500"	772-06302
TORQUE BOOSTER (600+ HP Engines)	3.500"	3.500"	772-06352



PAVEMENT LATE MODEL

PORT CITY • LEFTHANDER • HOWE • VICTORY CIRCLE • TOWNSEND • PROCRAFT • PACESETTER • STR • JACKSON • RPM





FLANGE	HP RANGE	TUBE SIZE	HEADERS	ELBOW KIT	Y or X-PIPE	MUFFLER	TURN DOWN
STANDARD CHEVY & 602 CRATE	350-400	1.625"-1.750"	711-50910	780-41001	780-21200 (Y)	776-06352	780-00200
STANDARD CHEVY	400-500	1.625"-1.750"	711-50910	780-41001	780-21204 (Y)	776-14402	780-00050
STANDARD CHEVY	500-550	1.625"-1.750"	711-50910	780-41001	780-31203 (X)	776-06302	780-00100
STANDARD CHEVY	550+	1.750"-1.875"	711-41010	780-41051	780-21206 (Y)	776-14402	780-00050
SPREAD PORT	550+	1.750"-1.875"	712-41010	780-41051	780-21206 (Y)	776-14402	780-00050

MUFFLERS

Auger Style Muffler

- 11.000" long fits inside 3.000" or 3.500" O.D. pipe.
- Weighs only 1.000 lb.
- 6-7 dB reduction.



APPLICATION	SIZE	PART #	
AUGER STYLE MUFFLER	3.000"	776-24302	
AUGER STYLE MUFFLER	3.500"	776-24352	



The Split-Flow racing muffler is the "hot topic" among racers, and for good reason. The straight-thru design can handle big power. The exclusive dual pattern core reduces dB levels while maintaining a powerful sound. The all-aluminized, fully welded construction makes it a top choice for racing and high performance applications.

- Straight-thru design for maximum flow.
- Dual-pattern core for reduced sound levels.
- All-aluminized materials and welded construction.
- Stainless steel sound absorbing material for no burnout.
- Lightweight design.
- Meets or exceeds dB requirements at most muffler-required sanctioned events.





OVAL (14.000"L X 7.000"W X 4.500	"H DIA.) INLET I.D.	OUTLET I.D.	PART #
SPLIT-FLOW OVAL	2.500"	2.500"	776-14252
SPLIT-FLOW OVAL	3.000"	3.000"	776-14302
SPLIT-FLOW OVAL	3.500"	3.500"	776-14352
SPLIT-FLOW OVAL	4.000"	4.000"	776-14402



ROUND (6.000"L X 5.000" DIA.)	INLET I.D.	OUTLET I.D.	PART #
SPLIT-FLOW ROUND	3.000"	3.000"	776-06302
SPLIT-FLOW ROUND	3.500"	3.500"	776-06352

Length

SLIP-ON COLLECTORS

Dynatech slip-on race collectors offer great performance at an affordable price. All collectors come race-ready to bolt on right out of the box. U-tabs are jig installed for a direct bolt-on fit to all Dynatech Headers. Silver ceramic coating is available and can be applied inside and out for durability and appearance. They are available in a wide variety of primary tube and collector outlet sizes for all popular applications.

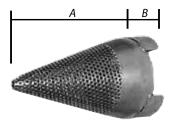
- Formed long transition 4-into-1 design for maximum power.
- Jig located U-tabs at 180° for bolt-on mounting.
- Also available in hi-temp silver ceramic coating.

PAINTED MILD STEEL SLIP-ON COLLECTORS

SLIP OVER	OUTLET	LENGTH	PART#
1.750"	3.000"	12.000"	783-31230
1.875"	3.000"	8.000"	783-40830
1.875"	3.000"	12.000"	783-41230
1.875"	3.500"	12.000"	783-41235
2.000"	3.500"	12.000"	783-51235

INSERT CONES VORTEX® INSERT CONE

- 100% T-304 stainless steel construction.
- Ultra-lightweight, less than .500 lb. each.
- Little or no power loss.
- Easy bolt-in installation.



HOW IT WORKS:

The Vortex® Insert Cone, installed near the exit of the header collector or muffler outlet, provides a large friction area to reflect and dissipate sound energy, thus reducing the dB level. The open area of the cone is actually greater than the area of the collector or exhaust pipe, thus reducing a back pressure condition. Because no significant back pressure has been introduced, the engine is still able to use the scavenge ability of a good header to create horsepower and torque. Dyno and track testing show significant noise reduction with little or no power loss.



TUBE SIZE	Α	В	PART #	
3.000"	3.750"	1.000"	772-32520	
3.500"	4.750"	1.000"	772-32510	
4.000"	6.250"	1.000"	772-32530	
4.500"	6.750"	1.000"	772-32540	

CONES ARE SOLD INDIVIDUALLY, TWO REQUIRED PER V-8 ENGINE

TURN DOWNS WITH CONES

The Vortex® Turn Down is expanded to slip over collector outlets or tail pipes. Greater sound reduction can be achieved by directing the outlet away from the meter or sound test point. Mounting hardware is included.

300	
	- Th
	22.10

Vortex® Cone

Weighs less than .500 lbs.

1-3 dB reduction.

DESCRIPTION	TUBE SIZE	PART #	
TURN DOWN WITH 3.000" CONE INSTALLED	3.000"	780-01100	
TURN DOWN WITH 3.500" CONE INSTALLED	3.500"	780-01200	

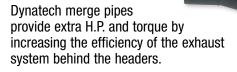
CLAMP COLLAR KIT



These clamp collar kits allow you to connect extension pipes, Y-pipes, X-pipes, and mufflers without welding. The clamps allow you to quickly disconnect if needed.

DESCRIPTION	TUBE SIZE	PART#	
CLAMP COLLAR KIT	2.500"	794-90250	
CLAMP COLLAR KIT	3.000"	794-90200	
CLAMP COLLAR KIT	3.500"	794-90350	
CLAMP COLLAR KIT	4.000"	794-90400	

Y-PIPES



INLET	OUTLET	PART#	
3.000"	3.500"	780-21200	
3.000"	4.000"	780-21204	
3.500"	4.000"	780-21206	
3.500"	5.000"	780-21208	

U-TAB KIT



These are the same U-tabs we use on all Dynatech headers and collectors.

Kit includes: U-tabs and hardware.

DESCRIPTION	PART#	
U-TAB KIT (2 TABS, 1 BOLT)	794-00310	
U-TAB KIT (4 TABS, 2 BOLTS)	794-00313	
U-TAB KIT (8 TABS, 4 BOLTS)	794-00320	

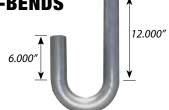
HEADER BOLT KITS



DESCRIPTION	THREAD	PART#	
HEX BOLTS (12 PACK)	3/8-16"	794-00112	
HEX BOLTS (14 PACK)	3/8-16"	794-00114	
HEX BOLTS (16 PACK)	3/8-16"	794-00116	
ALLEN HEAD BOLTS (12 PACK)	3/8-16"	794-19112	

MANDREL BENT J-BENDS

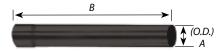
Dynatech stocks a complete inventory of mandrel bent J-bends. These are made from premium grade mild steel tubing.



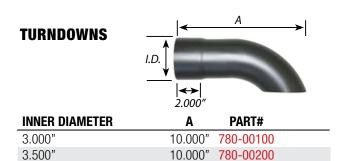
CLR	MILD STEEL Part#	STAINLESS PART#	
2.625"	794-60202	794-60302	
2.625"	794-60203	794-60303	
2.813"	794-60204	794-60304	
3.000"	794-60205	794-60305	
3.188"	794-60206	N/A	
3.375"	794-60207	N/A	•
3.563"	794-60208	N/A	•
3.750"	794-60209	794-60309	
	2.625" 2.625" 2.813" 3.000" 3.188" 3.375" 3.563"	CLR PART# 2.625" 794-60202 2.625" 794-60203 2.813" 794-60204 3.000" 794-60205 3.188" 794-60206 3.375" 794-60207 3.563" 794-60208	CLR PART# PART# 2.625" 794-60202 794-60302 2.625" 794-60203 794-60303 2.813" 794-60204 794-60304 3.000" 794-60205 794-60305 3.188" 794-60206 N/A 3.375" 794-60207 N/A 3.563" 794-60208 N/A

EXTENSIONS

- Manufactured from mild steel.
- Designed to slip over 3.000" or 3.500" outer diameter on one end.
- Ideal for finishing your exhaust system.



"A"	"B"	PART#	
3.000"	48.000"	780-00250	
3.500"	48.000"	780-00300	
3.500"	24.000"	780-00301	
3.000"	24.000"	780-00302	



11.000" 780-00050

DIRT LATE MODEL 80° ELBOW

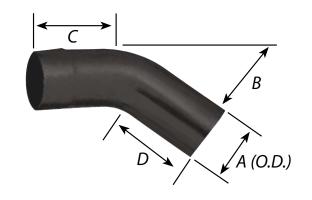
Use the Dynatech "short 80° elbow (80° rather than 90°) to redirect exhaust towards the back of the car

	towards trie bat	on or the car.	
	80° ELBOW	PART#	
- 4	3.000"	780-80301	
W.	3.000"	780-80351	
V	800		

EXHAUST ELBOWS

4.000"

"A"	"B"	"C"	"D"	PART#	
3.000"	30°	6.000"	6.000"	780-30301	
3.500"	30°	6.000"	7.000"	780-30351	
3.000"	42°	6.000"	12.000"	780-42301	
3.500"	42°	6.000"	12.000"	780-42351	
3.500"	60°	6.000"	6.000"	780-60351	
3.500"	70°	6.000"	6.000"	780-70351	
3.000"	80°	2.000"	5.875"	780-80301	
3.500"	80°	2.000"	5.750"	780-80351	
3.500"	90°	6.000"	6.000"	780-90351	



FLANGES & GASKETS

Mild Steel & Stainless Steel Flanges









	Υ						
X		FLANGE					GASKET
€ 4.000″ €	DESCRIPTION	(single)	PORT	X	Y	THICKNESS	(pair)
	Small Block Chevy 23°*	796-00613	1.750"	1.485"	1.880"	.375"	794-00001
	Small Block Chevy 23°*	796-00622	1.625"	1.485"	1.685"	.375"	794-00001
	Small Block Chevy 23°* & 602 CRATE*	796-00022	1.625"	1.485"	1.685"	.250"	794-00001
	Small Block Chevy 23°*	796-00013	1.750"	1.485"	1.880"	.250"	794-00001
/	604 CRATE ENGINE*	796-00612	1.625"	1.625"	1.700"	.3125"	794-00003
	604 CRATE ENGINE (Stainless Steel)	796-00614	1.750"	1.625"	1.700"	.3125"	794-00003
4.625"	604 CRATE ENGINE (Stainless Steel)	796-00615	1.750"	1.490"	1.880"	.250"	794-00003
	Small Block Chevy 18°*	796-00564	1.875"	1.839"	1.697"	.3125"	794-03001
	LS1 GM*	796-60514	1.875"	1.946"	1.946"	.3125"	794-20001
: 4.900" :	Stahl Round Pattern*	796-01514	1.875"	1.944"	1.944"	.3125"	N/A
	Spread Port Chevy*	796-00534	1.875"	1.950"	1.950"	.3125"	794-00000
4,900"	Spread Port Chevy*	796-00535	2.000"	2.070"	2.070"	.3125"	794-00000
	Spread Port Chevy*	796-00536	2.125"	2.196"	2.196"	.3125"	794-00000

^{*}Unless otherwise noted, all flanges are constructed of mild steel.