



SB Chevy Performance Cast Iron Cylinder Heads

Redesigned cylinder heads use modern technology to offer more horsepower and improved efficiency while remaining cost effective. Iron heads include as-cast ports and combustion chambers, raised intake runners, phosphorous-bronze valve guides, extra thick decks, angle plugs and three angle valve job. Heads are offered in 200cc, 220cc and 235cc intake runner versions. Sold individually as bare castings.



Part No.	Application	Intake Runner	Comb. Chamber	Spark Plug	Int. Valve	Exh. Valve
ENQCC200AA	350-383 Cu. In.	200cc	50cc	Angle	2.02"	1.60"
ENQCC200BA	350-383 Cu. In.	200cc	64cc	Angle	2.02"	1.60"
ENQCC220AA	383-400 Cu. In.	220cc	50cc	Angle	2.02"	1.60"
ENQCC220BA	383-400 Cu. In.	220cc	64cc	Angle	2.02"	1.60"
ENQCC235BA	400+ Cu. In.	235cc	64cc	Angle	2.08"	1.60"



Adam Brinks

Photo By: Robert Steele



Economy High Strength Rod Ends

Economical, two-piece CMX/CMXL rod ends have hard chrome plated 52100 steel ball and heat treated alloy steel bodies. (Available with a PTFE liner. Add a "T" to the end of the part number.)

RH Part No.	LH Part No.	Thread Size	Hole Size	Ult. Static Radial Load
FKBCM8	FKBMS8	1/2"-20	.500"	17,000
FKBCM10-8	FKBMS10-8	5/8"-18	.500"	18,000
FKBCM10	FKBMS10	5/8"-18	.625"	18,000
FKBCM12-10	FKBMS12-10	3/4"-16	.625"	25,000
-	FKBMS12-10	3/4"-16	.750"	25,000



Precision Series Rod Ends

JMX/JMXL three-piece rod ends are made of high strength alloy with 52100 hard chrome plated steel balls, heat treated steel alloy bodies and races. (Rod ends are also available with a PTFE liner. Add a "T" to the end of the part number.)

RH Part No.	LH Part No.	Thread Size	Hole Size	Ult. Static Radial Load
FKBJMX6	FKBJMXL6	3/8"-24	.375"	9,550
FKBJMX7	FKBJMXL7	7/16"-20	.437"	10,290
FKBJMX8	FKBJMXL8	1/2"-20	.500"	16,242
FKBJMX10	FKBJMXL10	5/8"-18	.625"	17,959
FKBJMX12	FKBJMXL12	3/4"-16	.750"	28,090



SB Chevy IMCA-Legal Cast Iron Cylinder Head ENQCH350I

The sole legal spec head option for small block Chevy-powered IMCA Sport Mods and Hobby Stocks. Cast iron cylinder head is a direct replacement for OEM Chevy 350 heads that include 167cc intake ports, 76cc combustion chambers, 1.94" intake and 1.50" exhaust valves. Heads feature a superior port finish for increased air flow, redesigned water passages for improved cooling, thicker decks and a three-angle valve job. Head is serial numbered and includes the IMCA logo. Sold individually as bare castings.



SB Chevy Vortec Cast Iron Cylinder Head ENQCH350C

Popular, replacement Vortec head eliminates the costly and time-consuming chore of finding suitable, ready-to-use cores. Cast iron head, which is a direct replacement for 1996-02 350 cu. in. (5.7L) "062" and "906" castings, offers a superior port finish for improved air flow, thicker decks, redesigned water passages, CNC-machined guides and seats, and a three angle valve job. Heads have 170cc intake ports, 64cc combustion chambers, and accept 1.94" intake and 1.50" exhaust valves. Sold individually as bare castings.



Extra Strength Heavy Duty Shank Rod Ends

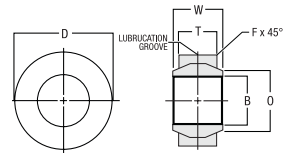
RSM/RSML three-piece rod ends have extra strength, heavy duty shanks with low carbon steel, chromate treated bodies, hard chrome plated steel balls and heat treated steel alloy races. RSMX/RSMXL rod ends have heat treated alloy steel bodies.



RH Part No.	LH Part No.	Thread Size	Hole Size	Ult. Static Radial Load
FKBRSM8	FKBRSM8	5/8"-18	.500"	12,843
FKBRSMX8	FKBRSMX8	5/8"-18	.500"	31,420

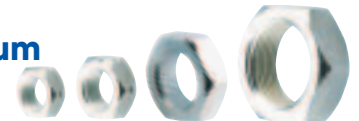
Heavy Duty **NEW!** Spherical Bearings

Spherical bearings are offered in two- (ball/race) and three-piece (ball/body/race) designs. All include PTFE liners.



Part No.	Description	B Dia.	D Dia.	W Width	T Width	O Dia.	Ult. Static Radial Load
FKBFKS12T	2-Pc. Precision Series	.750"	1.4375"	.750"	.593"	.920"	78,000 lbs.
FKBHIN10T	3-Pc. High Misalignment Series	.625"	1.3750"	1.200"	.567"	.856"	44,652 lbs.

Steel And Aluminum Jam Nuts

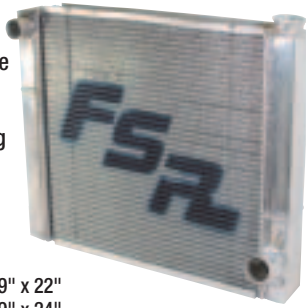


Thread Size	Hex Size	Steel RH	Steel LH	Alum. RH	Alum. LH
5/16"-24	1/2"	FKBSJNR05	FKBSJNL05	FKBAJNR05	FKBAJNL05
3/8"-24	9/16"	FKBSJNR06	FKBSJNL06	FKBAJNR06	FKBAJNL06
7/16"-20	11/16"	FKBSJNR07	FKBSJNL07	FKBAJNR07	FKBAJNL07
1/2"-20	3/4"	FKBSJNR08	FKBSJNL08	FKBAJNR08	FKBAJNL08
5/8"-18	15/16"	FKBSJNR10	FKBSJNL10	FKBAJNR10	FKBAJNL10
3/4"-16	1-1/8"	FKBSJNR12	FKBSJNL12	FKBAJNR12	FKBAJNL12



Triple Pass Aluminum Radiators

The ultimate in cooling. Professionally designed and fully track tested, Triple Pass all aluminum, fully furnace brazed construction radiators allow the water to cross thru the radiator three times instead of once, providing a drop in operating temperatures up to 30° F. Radiators listed feature an efficient two row design. Offered in Chevy configuration only.



Part No.	Description
FSR2219T2	Triple Pass Radiator, 19" x 22"
FSR2419T2	Triple Pass Radiator, 19" x 24"
FSR2719T2	Triple Pass Radiator, 19" x 27"
FSR3119T2	Triple Pass Radiator, 19" x 31"

Water-To-Oil Heat Exchanger

FSR101700 *NEW!*

Much more efficient than traditional air-to-oil units. Compact, yet high capacity water-to-oil heat exchanger is 11" long x 4" wide x 3" thick. Built-in mounting flanges ease installation.



Mobile Bleeder Tank

FSR122853

Service tire reliefs quickly and effectively. Lightweight, TIG-welded aluminum bleeder tank includes a pressure gauge, built-in carrying handle and tray. Tank sets regular and diaphragm bleeders perfect every time.



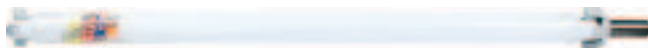
Mild Steel And Chrome Moly Driveshafts



Fast Shafts offers 2" diameter driveshafts in mild steel and extra rigid, chrome moly versions. Mild steel driveshafts are .120" wall; the chrome moly shafts are .083". Offered in a variety of lengths, driveshafts include 1310 U-joints, and are painted white to meet most track and sanctioning body rules.

Length	Mild Steel Part No.	Chrome Moly Part No.
29"	FSH2120-29	FSH2083-29
29-1/2"	FSH2120-295	FSH2083-295
30"	FSH2120-30	FSH2083-30
30-1/2"	FSH2120-305	FSH2083-305
31"	FSH2120-31	FSH2083-31
31-1/2"	FSH2120-315	FSH2083-315
32"	FSH2120-32	FSH2083-32
32-1/2"	FSH2120-325	FSH2083-325
33"	FSH2120-33	FSH2083-33
33-1/2"	FSH2120-335	FSH2083-335
34"	FSH2120-34	FSH2083-34
34-1/2"	FSH2120-345	-
35"	FSH2120-35	FSH2083-35
35-1/2"	FSH2120-355	-
36"	FSH2120-36	FSH2083-36

Stock Car/Street Stock/Hobby Stock Steel Driveshafts *NEW!*



Steel driveshafts are manufactured from high quality, 1020 DOM (Drawn Over Mandrel) 2-1/2" diameter x .083" wall steel tubing for exceptional performance and durability. All driveshafts are precision balanced using the ShaftMaster by Axiline. Driveshafts, which are painted white to meet most sanctioning body and track rules, weigh approximately 19 lbs.,

Part No.	Description
FSH25083-52.5.....	2-1/2" Dia. x 52.5" Long Steel Driveshaft
FSH25083-51.5.....	2-1/2" Dia. x 51.5" Long Steel Driveshaft

Chrome Moly Late Model Driveshafts



Designed to withstand late model racing, driveshafts are 2" diameter, .083" wall chrome moly steel fitted with 1310 U-joints.

Part No.	Length
FSH2083LM-38.....	38"
FSH2083LM-385.....	38.5"
FSH2083LM-39.....	39"

Pinion Yokes And U-Joints

Part No.	Description
FSH1-5349HD	Conversion U-Joint, 1330 To 1310
FSHBBSK	Ford 9" Billet Steel U-Joint, 1310
FSHLW.....	Ford 9" Pinion Yoke, Extra Long, 1330
FSHQCY.....	Quick Change Pinion Yoke, 1310
FSHQCYXL.....	Quick Change Pinion Yoke, Extra Long, 1310
FSHSN.....	Ford 9" Pinion Yoke, Short, 1310
FSHNL.....	Ford 9" Pinion Yoke, Short, 1310, Lightweight
FSHSW	Ford 9" Pinion Yoke, Short, 1330



Billet 1310 U-Joint Strap Kit

FSHBBSK *NEW!*

Eliminates the problems associated with overtightened and distorted U-bolts. Designed for use with Quick Changes, ball spline transmissions, or Ford 9" rears using short/narrow, 1310 style U-joints. Kit includes billet steel U-joint straps, case hardened bolts, nuts, flat and lock washers.



Ford 9" Differential Cases With Gears

Assembled and ready to install, Ford 9" differential cases have steel spool, high performance ring and pinion set and pinion yoke. Cases are chemically cleaned, inspected and refurbished.

Part No.	Ratio
FSH9456	4.56
FSH9471	4.71
FSH9486	4.86
FSH9500	5.00
FSH9514	5.14
FSH9529	5.29
FSH9543	5.43
FSH9567	5.67
FSH9583	5.83
FSH9600	6.00
FSH9620	6.20
FSH9633	6.33
FSH9650	6.50





PermaTorque Head Gaskets

Gaskets have a wire ring combustion seal inside the stainless steel armor for highly concentrated sealing. The wire ring squeezes the combustion seal between the head and the block three times greater than standard head gaskets. Gaskets are sold individually.



Part No.	Application	Gasket Bore	Nom. Comp. Thick.	Comp. Volume
SB Chevy 1955-97 262, 265, 267, 283, 302, 307, 327, 350, 400				
FEL1003*	Iron/Aluminum Head Apps., Except Aluminum Blocks, 4.155" Max.	4.166"	.041"	9.1cc
FEL1004*	Iron/Aluminum Head Apps.	4.190"	.041"	9.2cc
FEL1010*	Alum. Head Apps. Only, 4.155" Max. Bore	4.166"	.039"	8.9cc
FEL1014	Iron/Aluminum Head Apps.	4.200"	.039"	9.0cc
FEL1034*	Iron/Aluminum Head Apps.	4.200"	.041"	9.3cc
FEL1036*	Iron/Aluminum Head Apps., Extra Thick, Extra Large Bore	4.250"	.051"	11.9cc
FEL1043*	Small Chamber Aluminum Race/Some Vortec Heads Only	4.080"	.039"	8.2cc
FEL1044	Iron/Alum. Head Apps., Extra Thick	4.200"	.051"	11.2cc
FEL1045†	Iron/Alum. Head Apps., Severe Duty Apps.	4.180"	.039"	9.0cc
FEL1094*	Iron/Aluminum Head Apps., Except 400, Extra Thin	4.100"	.015"	3.2cc

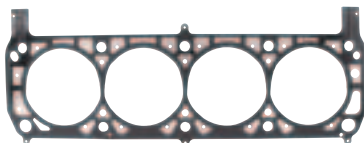
Part No.	Application	Gasket Bore	Nom. Comp. Thick.	Comp. Volume
SB Ford 1962-93 260, 289, 302, 351W				
FEL1011-1	All 1962-82 260-351W Applications	4.100"	.041"	9.0cc
FEL1011-2	All 1983-95 302-351W Applications	4.100"	.039"	8.5cc
FEL1021	302 SVO/351W SVO Only, All Except Large Overbore	4.100"	.041"	9.2cc
FEL1022	302 SVO/351W SVO Only, LH, Large Overbore	4.150"	.041"	9.5cc
FEL1023	302 SVO/351W SVO Only, RH, Large Overbore	4.150"	.041"	9.5cc
FEL1031L	302 SVO/351W SVO Only, LH, Large Overbore, Small Valve Pockets	4.150"	.041"	9.4cc
FEL1031R	302 SVO/351W SVO Only, RH, Large Overbore, Small Valve Pockets	4.150"	.041"	9.4cc
FEL1046	302 SVO/351W SVO Only, XL Bore, Extra Thick	4.200"	.051"	11.7cc
FEL1152	All	4.100"	.045"	9.7cc
FEL1156-2	Svo Block/Windsor Heads Round Bore, No Valve Pockets	4.100"	.039"	8.5cc

Part No.	Application	Gasket Bore	Nom. Comp. Thick.	Comp. Volume
Ford 2300cc 4-Cylinder				
FEL1035	All	3.930"	.041"	8.5cc

* Gasket does not have steam holes for 400 street operation.
 † Requires a precision receiver groove machined in cylinder head.

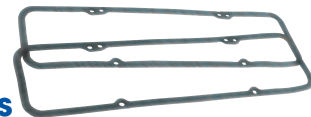
PermaTorque MLS Head Gaskets

Multi-Layer Steel (MLS) Head Gaskets withstand the greater combustion chamber pressures of high output engines. Full-hard stainless steel construction withstands "scrubbing" between the head and block. Strategically placed sealing beads eliminate leak paths, and an extra strong "stopper" layer provides exceptional primary combustion sealing. Selected gaskets listed may also be available in other bore sizes and thicknesses. All gaskets are sold individually.



Part No.	Application	Gasket Bore	Nom. Comp. Thick.	Comp. Volume
SB Chevy 1955-97 262, 265, 267, 283, 302, 307, 327, 350, 400				
FEL1142	Iron/Alum. Head Apps. Inc. 400	4.100"	.040"	9.0cc
FEL1143	Iron/Alum. Head Apps. Inc. 400	4.165"	.040"	9.2cc
FEL1144	Iron/Alum. Head Apps. Inc. 400	4.200"	.040"	9.3cc
FEL1144-2	SB2 With Symmetrical Cooling	4.200"	.041"	9.3cc
SB Ford 1962-93 260, 289, 302, 351W				
FEL1133	All	4.100"	.041"	9.0cc
FEL1134	All	4.180"	.041"	9.3cc
FEL1135	All	4.210"	.041"	9.4cc
FEL1137	All	4.210"	.052"	12.3cc
SB Ford 2300 4cyl				
FEL1035	All	3.930"	.041"	8.5cc

Valve Cover Gaskets



Part No.	Application	Material	Thk.
SB Chevy 1955-97 262, 265, 267, 283, 302, 307, 327, 350, 400			
FEL1602	Most Cylinder Heads	Fel-CoPrene Rubber	5/32"
FEL1603	Most Cylinder Heads	Blue Stripe Cork-Rubber	7/32"
FEL1604	All Except 1955-56 Engines	Cork-Lam Cork-Rubber/Steel Core	5/16"
FEL1628	1959-86, Chevy 18"/Brodix -12	Silicone Molded Rubber/Steel Core	1/4"
FEL1641	Splayed Valve GM Corporate	Composite-Silicone/Steel Core	3/32"
FEL1644	Chevy 18"/Brodix -12	Composite-Silicone/Steel Core	3/32"
FEL1648	1986-97 Late Model Center Bolt	Cork-Lam Cork-Rubber/Steel Core	1/4"
FEL1649	Chevy 18"/Brodix -12	Cork-Lam Cork-Rubber/Steel Core	1/4"
FEL1655-1	SB2, SB2.2 Mirror Port	Silicone Molded Rubber/Steel Core	11/64"
SB Ford 1962-93 260, 289, 302, 351W			
FEL1613	All 1962-87	Blue Stripe Cork-Rubber	3/16"
FEL1614	All 1962-87	Fel-CoPrene Rubber	5/32"
FEL1615	SVO Alum. Heads, Except Stabilizer Cover	Blue Stripe Cork-Rubber	3/16"
FEL1616	SVO Alum. Heads, Except Stabilizer Cover	Fel-CoPrene Rubber	1/8"
FEL1636	SVO Alum. Heads, Exc. Yates Or SVO Stabilizer Cover	Cork-Lam Cork-Rubber/Steel Core	1/4"
FEL1645	All 1962-87	Cork-Lam Cork-Rubber/Steel Core	5/16"
FEL1684	All	Silicone Molded /Steel Core	13/64"

Oil Pan Gaskets



Part No.	Application	Material	Thk.
SB Chevy 1955-97 262, 265, 267, 283, 302, 307, 327, 350, 400			
FEL1802	1957-74	Thin Front Seal, LH Dipstick	3/32"
FEL1803	1975-79	Thick Front Seal, LH Dipstick	3/32"
FEL1818	1980-85	Thick Front Seal, RH Dipstick	3/32"
FEL1821	Side Rails Trimmed For Stokers	Thin/Thick Seals, LH Dipstick	3/32"
FEL1823	CNC Bow Tie Block	Composite/Steel Core/Silicone	3/32"
FEL1839	"Rocket"/Dart Iron Eagle/GM Med. Deck	Rubber-Coated Fiber/Steel Core	3/32"
FEL1880	1975-79, Side Rails Trimmed For Stokers	Thick Front Seal, LH Dipstick	9/64"
FEL1881	1980-85, Side Rails Trimmed For Stokers	Thick Front Seal, RH Dipstick	9/64"
FEL1882	Side Rails Trimmed For Stokers	Thick Ft. Seal, Straight Side Rails	9/64"
FEL1885	1957-74 1-Piece With Rigid Carrier	Thin Front Seal, LH Dipstick	9/64"
FEL1886	1986-97, Bowtie Short Deck Block	Thick Front Seal, 1-Pc. Rear Seal	9/64"
SB Ford 1962-94 260, 289, 302, 351W			
FEL1809	1962-94 All, 302 SVO, Except 351W	Rubber-Coated Fiber	3/32"
FEL1810	1969-93 351W, 351W SVO	Rubber-Coated Fiber	3/32"
FEL1827	351W/SVO, Notched For Stokers	Rubber-Coated Fiber/Steel Core	3/32"

Rear Main Seals

Rear main seals in silicone, PTFE or fluoroelastomer. High vacuum seals are used with crankcase vacuum pumps.

Part No.	Description
SB Chevy 1955-97 262, 265, 267, 283, 302, 307, 327, 350, 400	
FEL2900	1959-85, 2-Pc. Silicone
FEL2909	Special Large O.D. for "Rocket" Block or Align Honed 400, 2-Pc. Fluoroelast.
FEL2912	1959-85, 2-Pc. Fluoroelastomer, High Vacuum
FEL2919	1986-95, 1-Pc. Premium Material
SB Ford 1962-93 260, 289, 302, 351W	
FEL2901	1962-11/30/82 260, 289, 302, 302 "Boss", 302 SVO, 2-pc. Fluoroelast.
FEL2902	1969-7/10/83 351W, 351W SVO, 2-pc. Fluoroelastomer
FEL2921	7/10/83-98 351W, 351W SVO, 1-pc. Fluoroelastomer
FEL2922RS	12/1/82-01 302, 302 SVO, 1-pc. Fluoroelastomer, High Vacuum
FEL2941	12/1/82-01 302, 302 SVO, 1-pc. PTFE, High Vacuum
FEL2942RS	7/10/83-98 351W, 351W SVO, 1-pc. PTFE, High Vacuum

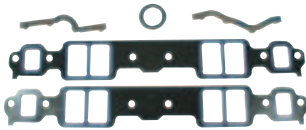
Full Gasket Sets

Part No.	Description
FEL2802	SB Chevy, 1959-79 283, 302, 327, 350, Sm. Int./Exh. Ports, Includes: Two FEL1003, And One Each Of FEL1256, FEL1444, FEL1603, FEL1803, FEL2702
FEL2804	SB Ford, 1962-11/30/82 260, 289, 302, Includes: Two FEL1011-1, And One Each Of FEL1250, FEL1415, FEL1613, FEL1809, FEL2707-1



Intake Manifold Gaskets

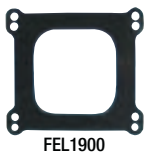
Fel-Pro intake manifold gaskets are available for a variety of engines and are sold in sets, however, many are also available in bulk (10 sets). Order bulk by adding a "B" to the end of the part number. Bulk gaskets are sold without end seals and distributor gaskets.



Part No.	Application	Material Construction	Port Size	Thk.
SB Chevy 1955-97 262, 265, 267, 283, 302, 307, 327, 350, 400				
FEL1204	Stock With Blocked Heat Cross., Except 1982-85 EFI	Embossed/Laminate	1.23" x 1.99"	.060"
FEL1205	Stock Or Small Race Port	Std. Printoseal	1.28" x 2.09"	.060"
FEL1205S-3	Stock/Small Race Port	Steel Core	1.28" x 2.09"	.065"
FEL1206	Medium Race Port	Std. Printoseal	1.31" x 2.21"	.060"
FEL1206S-3	Medium Race Port	Steel Core	1.31" x 2.21"	.065"
FEL1207	Large Race Port	Std. Printoseal	1.38" x 2.28"	.060"
FEL1209	Extra Large Race Port	Std. Printoseal	1.38" x 2.38"	.060"
FEL1237-1	Chevy SB2 Mirror Port, Trim To Fit	Standard	1.40" x 1.90"	.030"
FEL1237-2	Chevy SB2 Mirror Port, Trim To Fit	Standard	1.40" x 1.90"	.045"
FEL1237-3	Chevy SB2 Mirror Port, Trim To Fit	Std. W/Coating	1.40" x 1.90"	.060"
FEL1237-4	Chevy SB2 Mirror Port, Trim To Fit	Std. W/Coating	1.40" x 1.90"	.090"
FEL1242	Chevy SB2 Mirror Port Valley Cover Gasket	Standard w/Coating	N/A	.060"
FEL1242-1	Chevy SB2 Mirror Port Valley Cover Gasket	Standard w/Coating	N/A	.030"
FEL1244	Trim To Fit (Largest Port Size Listed)	Std. Printoseal	1.25" x 1.90"	.060"
FEL1245	Trim To Fit (Largest Port Size Listed)	Std. W/Coating	1.25" x 1.90"	.120"
FEL1254	Chevy 18° Split Valley Cover Gasket	Std. W/Coating	N/A	.060"
FEL1254-1	Chevy 18° Split Valley Cover Gasket	Std. W/Coating	N/A	.030"
FEL1255	GM Vortec	Std. W/Coating	1.08" x 2.11"	.120"
FEL1256	Stock With Open Heat Crossover	Std. Printoseal	1.23" x 1.99"	.060"
FEL1263	Raised Runner Pontiac/Chevy "867" Head	Standard w/Coating	1.31" x 2.02"	.060"
FEL1266	Medium Race Port	Std. W/Coating	1.31" x 2.21"	.120"
FEL1267	Large Race Port	Std. W/Coating	1.38" x 2.28"	.120"
FEL1277	Chevy 18° High Port	Std. Uncoated	1.25" x 2.15"	.030"
FEL1278	Chevy 18° High Port	Std. Uncoated	1.25" x 2.15"	.045"
FEL1278S	Chevy 18° High Port	Steel Core	1.25" x 2.15"	.045"
FEL1282	Chevy 18° High Port	Std. Uncoated	1.25" x 2.15"	.060"
FEL1282S	Chevy 18° High Port	Steel w/Coating	1.25" x 2.15"	.060"
FEL1283	Chevy 18° High Port	Standard	1.25" x 2.15"	.090"
FEL1286	Raised Runner Pontiac/Chevy "867" Head	Standard w/Coating	1.31" x 2.02"	.120"
FEL1288	Chevy 18° High Port	Std. Uncoated	1.25" x 2.15"	.120"
FEL1289	Fast Burn Cylinder Heads	Std. Printoseal	1.30" x 2.31"	.060"
FEL1382-2	SB2 Mirror Port	Std. Uncoated	1.52" x 2.06"	.045"
FEL1382-3	SB2 Mirror Port	Std. Uncoated	1.52" x 2.07"	.060"
SB Ford 1962-93 260, 289, 302, 351W				
FEL1229	Cyl. Head M6049, Trim To Fit	Std. w/coating	1.35" x 2.20"	.060"
FEL1250	All Stock Or Small Race Port Heads	Std. Printoseal	1.20" x 2.00"	.060"
FEL1250S-3	All Stock Or Small Race Port Heads	Steel Core	1.20" x 2.00"	.065"
FEL1253-1	SVO Cyl. Head M6049-C3 SVO "Yates"	Std. Uncoated	1.35" x 1.95"	.030"
FEL1253-2	SVO Cyl. Head M6049-C3 SVO "Yates"	Std. Uncoated	1.35" x 1.95"	.045"
FEL1253-3	SVO Cyl. Head M6049-C3 SVO "Yates"	Std. Uncoated	1.35" x 1.95"	.060"
FEL1262	Large Race, TFS, GT-40, "N" heads	Std. Printoseal	1.28" x 2.10"	.060"
FEL1262S-3	Large Race, TFS, GT-40, "N" heads	Steel Core	1.28" x 2.10"	.065"
FEL1262R	Large Race, TFS, GT-40, "N" heads	Std. w/coating	1.40" x 2.25"	.090"
FEL1265	SVO Cylinder Heads M6049 B351/C302/D302	Std. w/coating	1.35" x 2.20"	.060"

Carburetor Gaskets

Part No. Description
 FEL1900.....Open Plenum Holley 4BBL. Except Spread Bore and 4500/Carter AFB
 FEL1901.....Four Hole Holley 4BBL. Exc. Spread Bore And 4500/Carter AFB
 FEL1904.....Two Hole Holley, 1-3/4" Diameter Holes
 FEL1909.....Four Hole Holley 390 CFM, 1-31/64" Holes
 FEL1914.....Open Plenum Holley 4BBL, 1/32" Thick
 FEL2104.....Holley 4BBL. 4150/4160 Air Cleaner Gasket



FEL1900

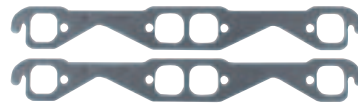
Fuel Pump Gaskets

Part No. Description
 FEL5182.....Fuel Pump Plate To Block Gasket
 FEL6579.....Fuel Pump Gasket



FEL5182

FEL6579



FEL1404

Exhaust Header Gaskets

Fel Pro's exhaust header gaskets have a durable perforated steel core for exceptional sealing without blowouts.

Part No.	Application	Port Size
Small Block Chevy		
1955-97 262, 265, 267, 283, 302, 305, 307, 327, 350, 400		
FEL1404	Square GM Vortec (Stock Or Small Race)	1.50" x 1.50"
FEL1405	Square (Large Race)	1.55" x 1.55"
FEL1406	"D" Shape (Brodir Track 1)	1.53" x 1.63"
FEL1407	Round (Hooker/Stahl Adapter Plate)	1.81" Dia.
FEL1408	Round (Hooker Lg. Tube Header Adapter)	2.19" Dia.
FEL1409	Round (Brodir Spread Port) 18°	1.81" Dia.
FEL1426	Round	1.59" Dia.
FEL1437	SB2 Mirror Port	1.90" Dia.
FEL1444	Square (Stock)	1.38" x 1.38"
FEL1445	Raised "D" Port (Brodir -12B/2000)	1.78" x 1.70"
FEL1482	18° Pro Action	1.74" x 1.60"
Small Block Ford 1962-93 260, 289, 302, 351W		
FEL1415	Stock Or Small Race Port	1.25" x 1.48"
FEL1417	SVO M6049 A3 Cyl. Head Only	1.94" Dia.
FEL1427	"N" Head/Trick Flow "R"	1.65" x 1.60"
FEL1431	SVO M6049 B351/C302/D302 Head	1.81" Dia.
FEL1433	SVO "Yates" Cyl. Head	1.86" x 1.68"
FEL1486	J302/K302 (Dual Bolt Pattern)	1.40" x 1.40"
FEL1487	Dart, TFS, E351 (Dual Bolt Pattern)	1.42" x 1.62"

R.A.C.E. Gasket Sets

Remainder to Assemble Complete Engine (R.A.C.E.) Sets include water pump, rear main seal, timing cover seal, timing cover and fuel pump gaskets.

Part No. Description
SB Chevy 1955-97 262, 265, 267, 283, 302, 307, 327, 350, 400
 FEL2702.....1959-85
 FEL2330.....Full Circle Timing Cover Gasket Only, Fits Gear Drives And 1-pc. Timing Covers
 FEL2335.....Timing Cover Gasket Only, Steel Core
 FEL2919.....1986-97 1-Piece
SB Ford 1962-93 260, 289, 302, 302 "Boss", 351W
 FEL2707-11962-11/30/82 260, 289, 302, 302 "Boss", 302 SVO
 FEL271812/1/82-94 302
 FEL2709-11969-7/10/83 351W, 351W SVO
 FEL2331.....Timing Cover Gasket Only, 302 SVO, 351W SVO Only

Water Outlet Gaskets

Part No. Description
 FEL2201.....Chevy 6 And V-8, 3/32" Thick With Steel Core
 FEL2202.....Chevy 6 And V-8, 1/8" Thick Plastic Molded Rubber



SB Chevy Water Pump To Block Gaskets FEL5152



GM Powerglide Transmission, Steel Core Pan Gasket FEL2304



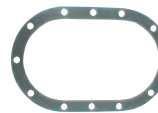
Ford 9" Differential Gasket

Part No. Description
 FEL2301.....Ford 9", 1/32" Thick
 FEL2302.....Ford 9", 1/32" Thick Steel Core, Non Stick Coating

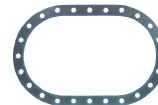


Quick Change Gasket FEL2303

1/32" steel core gasket fits most 10-bolt cover quick changes.



Oval 24-bolt Fuel Cell Gasket FEL2400





5000 Series Hi Performance Valves

The 5000 Series is a high quality, one-piece, stainless steel valve, manufactured with hard chrome stem and hard tip. Ideal for mildly modified engines. Sold in sets of eight. For a single valve, replace the -8 with a -1.



Part No.	Type	Head Size	Stem Dia.	Overall Length	Description
Small Block Chevy					
FERF5004-8	Exh.	1.500"	11/32"	4.910"	12° Under Cut/Dish Hd. Stk.
FERF5104-8	Exh.	1.500"	11/32"	4.935"	9° Flo Dbl. Groove/Flat Hd. Stk.
FERF5005-8	Exh.	1.600"	11/32"	4.910"	12° Under Cut/Dish Hd. Stk.
FERF5105-8	Exh.	1.600"	11/32"	4.935"	9° Flo Dbl. Groove/Flat Hd. Stk.
FERF5025-8	Exh.	1.600"	11/32"	5.010"	12° Under Cut/Dish Hd. +.100"
FERF5001-8	Int.	1.940"	11/32"	4.910"	10° Under Cut/Dish Head, Stk.
FERF5101-8	Int.	1.940"	11/32"	4.935"	9° Flo Dbl. Groove/Flat Hd. Stk.
FERF5002-8	Int.	2.020"	11/32"	4.910"	10° Under Cut/Dish Hd. Stk.
FERF5102-8	Int.	2.020"	11/32"	4.935"	9° Flo Dbl. Groove/Flat Hd. Stk.
FERF5027-8	Int.	2.020"	11/32"	5.010"	10° Under Cut/Dish Hd. +.100"
Small Block Ford 289-351W					
FERF5028-8	Exh.	1.550"	11/32"	5.075"	12° Under Cut/Dish Hd.
FERF5059-8	Int.	1.940"	11/32"	5.075"	10° Under Cut/Dish Hd.

6000 Series Competition Valves

Valves work well with high valve spring pressures and roller cams for reliable performance at an affordable price. After a two step forging process, the EV8 stainless steel intake and exhaust valves are heat-treated and stress-relieved. Valves have hard-chromed stems, swirl polished heads and friction-welded tips. Sold in sets of eight unless specified. For a single valve replace -8 with a -1.



Part No.	Type	Head Size	Stem Dia.	Overall Length	Description
Small Block Chevy					
FERF6107-8	Exh.	1.500"	11/32"	4.960"	12° Flo, Stock/+.050"
FERF6144-8	Exh.	1.500"	11/32"	5.010"	12° Super Flo, +.050"/+.100"
FERF6100-8	Exh.	1.600"	11/32"	4.960"	12° Super Flo Stock/+.050"
FERF6108-8	Exh.	1.600"	11/32"	4.960"	12° Flo. Stk./+.050"
FERF6104-8	Exh.	1.600"	11/32"	5.010"	12° Super Flo +.050"/+.100"
FERF6145-8	Exh.	1.600"	11/32"	5.010"	12° Flo +.050"/+.100"
FERF6202-8	Exh.	1.600"	11/32"	5.060"	20° Semi Tulip Super Flo +.100"
FERF6147-8	Exh.	1.600"	11/32"	5.160"	12° Super Flo-Brodix/+.200"
FERF6102-8	Int.	1.940"	11/32"	4.960"	12° Super Flo, Stock/+.050"
FERF6142-8	Int.	1.940"	11/32"	5.010"	12° Super Flo, +.050"/+.100"
FERF6101-8	Int.	2.020"	11/32"	4.960"	12° Super Flo Stock/+.050"
FERF6103-8	Int.	2.020"	11/32"	5.010"	12° Super Flo +.050"/+.100"
FERF6208-8	Int.	2.020"	11/32"	5.060"	12° Super Flo +.100"
FERF6206-8	Int.	2.020"	11/32"	5.160"	12° Super Flo/Canfield +.200"
FERF6105-8	Int.	2.055"	11/32"	4.960"	12° Super Flo Stock/+.050"
FERF6114-8	Int.	2.055"	11/32"	5.010"	12° Super Flo +.050"/+.100"
FERF6207-8	Int.	2.055"	11/32"	5.060"	12° Super Flo +.100"
FERF6115-8	Int.	2.080"	11/32"	4.960"	12° Super Flo Stock/+.050"
FERF6116-8	Int.	2.080"	11/32"	5.010"	12° Super Flo +.050"/+.100"
FERF6203-8	Int.	2.080"	11/32"	5.060"	12° Super Flo +.100"
FERF6164-1	Int.	2.080"	11/32"	5.160"	12° Super Flo/Canfield/+.200"
Small Block Ford 351W And GT40 Heads					
FERF6123-8	Exh.	1.550"	11/32"	5.075"	14° Super Flo Stock
FERF6122-8	Int.	1.850"	11/32"	5.075"	12° Super Flo Stock
FERF6170-8	Int.	1.940"	11/32"	5.075"	12° Super Flo, Stock
Ford 2300cc 4-Cylinder					
FERF6222-4	Exh.	1.590"	11/32"	4.800"	12° Super Flo
FERF6221-4	Int.	1.890"	11/32"	4.800"	12° Super Flo

Competition Plus Valves

Aerospace alloys, including EV8-Z18, provide high tensile strength while a two step forging process maintains proper grain flow and correct material structure. Small block Chevy valves listed are heat treated and stress relieved. Each valve design undergoes flow bench testing to determine optimum flow and velocity. Sold in sets of eight. To order a single valve, replace the -8 with a -1.

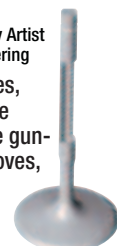


Part No.	Type	Head Size	Stem Dia.	Overall Length	Description
Small Block Chevy					
FERF1100PQ-8	Exh.	1.600"	11/32"	4.960"	14° Super Flo, Stock/+.050"
FERF1476P-8	Exh.	1.600"	11/32"	4.960"	12° Super Flo, Stock/+.050"
FERF1102PQ-8	Exh.	1.600"	11/32"	5.010"	14° Super Flo, +.050"/+.100"
FERF1148PQ-8	Exh.	1.600"	11/32"	5.060"	14° Super Flo, +.100"
FERF1187P-8	Exh.	1.600"	11/32"	5.060"	19° Tulip Super Flo, +.100"
FERF1140PQ-8	Exh.	1.600"	11/32"	5.160"	14° Super Flo, Bro./Pont., +.200"
FERF2212P-8	Exh.	1.600"	7mm	5.010"	24° Flo/Ultra Light/Radial Groove
FERF1108P-8	Exh.	1.625"	11/32"	5.060"	20° Tulip Super Flo, +.100"
FERF1128PQ-8	Exh.	1.625"	11/32"	5.160"	14° Super Flo, Bro./Pont., +.200"
FERF1257P-8	Exh.	1.625"	11/32"	5.560"	14° Super Flo/Dart/Brodix 18°/+ .600"
FERF1115P-8	Int.	2.020"	11/32"	4.960"	12° Super Flo, Stock/+.050"
FERF1112P-8	Int.	2.055"	11/32"	5.010"	12° Super Flo, +.050"/+.100"
FERF2252P-8	Int.	2.055"	11/32"	5.060"	14° Super Flo, +.100"
FERF1114P-8	Int.	2.080"	11/32"	5.010"	12° Super Flo, +.050"/+.100"
FERF1147P-8	Int.	2.080"	11/32"	5.060"	12° Super Flo, +.100"
FERF1139P-8	Int.	2.080"	11/32"	5.160"	12° Super Flo, Bro./Pont., +.200"

Competition Plus Hollow Stem Valves

Hollow stem valves are 20% lighter than solid stem valves, which translates into increased engine RPM. Valves are the result of a unique manufacturing process where stems are gun-drilled and micro-finished. Friction welded tips, radial grooves, chrome plated stems and super flow, undercut stems are standard. Sold in sets of eight. For a single valve replace -8 with a -1.

Cutaway Artist Rendering



Part No.	Type	Head Size	Stem Dia.	Overall Length	Description
Small Block Chevy					
FERF1024P-8	Exh.	1.600"	11/32"	4.960"	14° Super Flo/Radial Groove/+.050"
FERF1001P-8	Int.	2.080"	11/32"	5.160"	12° Super Flo/Radial Groove/+.250"

Lightweight Pro Solid Lifters

Clean tool steel alloys and CNC-machined inner bodies result in substantial weight savings. A .025" laser hole increases cam lubrication. Sold individually (16 required).

Part No. Description
FERLF1002.....SB Chevy 262-400, .842" Dia.
FERLF1003.....SB Ford 289-351W, .874" Dia.



Competition Cylinder Head Gasket FERG50021

Competition small block Chevy gasket relies upon a perforated steel plate for flexibility and strength. A hi-temp non-metallic compound coats the plate, while a stainless steel plate seals the combustion chambers. Gasket has a 4.065" bore and is .035" thick. Sold each.



Flo-Max Fuel Filter/Water Separator Systems

Flo-Max filter systems flow up to 300 gallons per hour and use a high efficiency, 5 micron filtration and water separation element. Compact, light billet aluminum housings use replaceable, spin-on filters to eliminate the chance of fuel system contamination. System has no housing seals or gaskets to leak or swell. Choose systems with red, clear or black anodized housings.

Part No.	Application	Color	Ports	Size
FILRPM300	High Performance/Racing	Red	1/2" NPT	4-1/4" H. x 3" W. x 3-3/4" D.
FILRPM350	High Performance/Racing	Clear	-6, -8 ORB	4-1/4" H. x 3" W. x 3-3/4" D.
FILRPM500	Racing/Marine	Black	-12 ORB	8" H. x 3-3/4" W. x 5" D.



FILRPM500

Fidanza

Aluminum Flywheels

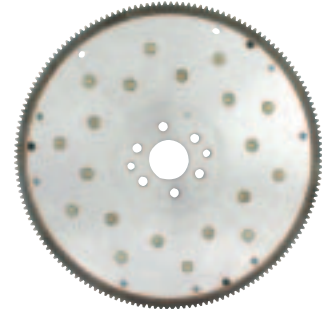
CNC-machined aluminum flywheels reduce moment of inertia and internal engine stress to increase power. Made from 6061-T6 or 2024-T3 aluminum with a friction surface compatible with organic, Kevlar or sintered iron clutch discs. All are SFI-approved.

Part No.	Application	Weight
Small Block Chevy		
FID198541*	1955-86 265-400, 153T	10.5 lbs.
FID198681*	1955-86 265-400, 168T	13 lbs.
Small Block Ford		
FID186511‡	289-351W, 164T	13 lbs.
Ford 2300cc 4-Cylinder		
FID186231†	1974-93 SOHC	9 lbs.

* FID624001 Balance plate required for 383 or 400 engines.

† Includes 8.5", 9" and 9.5" clutch patterns.

‡ Includes 10.5" and 11" Long style, and 11" diaphragm clutch patterns, external balance weights included in hardware kit.



FID186511

FIRE BOTTLE®

Fire Suppression Systems

Fire is one of the most terrifying dangers of racing. Strike back with Firebottle. A quick pull of a cable or push of a button, and Firebottle quickly discharges clean, electrically non-conductive fire quenching NASCAR-approved Dupont FE36. Systems include mounting bracket, engine and cockpit nozzles, stainless steel PVC lined cable, and anodized actuating head. All bottles are D.O.T. approved.

Part No.	Description	Chemical	Cylinder Material	Total Weight	Unit Length	Unit Dia.
Push Activated Systems						
SAFRC500-FE36	5 lb. Manual	Dupont FE36	Aluminum	8 lbs.	17-1/2"	4"
SAFRC1000	10 lb. Manual	Dupont FE36	Aluminum	14 lbs., 4 ozs.	18-1/4"	5-1/4"
Pull/Cable Activated Systems						
SAFRC501-FE36	5 lb. Manual	Dupont FE36	Aluminum	9 lbs.	17-1/2"	4"
SAFRC510†	5 lb. Manual	Dupont FE36	Aluminum	9 lbs.	16-3/4"	4-1/4"
SAFRC1001-FE36	10 lb. Manual	Dupont FE36	Aluminum	15 lbs., 4 ozs.	18-1/4"	5-1/4"
SAFRC1010†	10 lb. Manual	Dupont FE36	Aluminum	15 lbs., 4 ozs.	18-1/4"	5-1/4"

† System with steel tubing



Replacement Components For Fire Suppression Systems

Part No.	Description
SAFAH	Activating Head, Pull/Cable Activated Top
SAFCA	4' Replacement Cable
SAF15CA-1	15' Replacement Cable
SAFFK	Fitting Kit
SAFN01	Aluminum Nozzle
SAFPT	Activating Head, Push Top
SAFRC1000S-FE36	Spare Bottle For RC1000/RC1001 Filled With Dupont FE36
SAFRC500S-FE36	Spare Bottle For RC500/RC501 Filled With Dupont FE36
SAFRC502S	Spare Bottle For RC502/RC503 Filled With Dupont FE36
SAFSTK	Steel Tubing Kit
SAFTK	Spare Fitting and Tubing Kit



SAFAH



SAFN01



SAFPT



SAFTK



**COMPLETE BODY PACKAGES
SHIPPED VIA FREIGHT TRUCK**

ABC Offset Fiberglass Bodies

Approved Body Configuration (ABC) bodies conform to rules adopted by the ASA Late Model Series, ASA Midwest Tour, CRA Super Series and other associations. Offered in white or high gloss black gel-coat finishes, bodies fit straight rail or offset chassis that must meet a 47" roof limit. Bodies accommodate a 65" tread width and up to a 108" wheelbase. Add "L" (left) or "R" (right) after part number when ordering doors, fenders or quarter panels and "B" (black) or "W" (white) when ordering noses, bumper covers or plastic fenders. Durable, track-proven two-piece composite Greenhouse components replace traditional roof, quarter panels and deck lid filler. Greenhouse is not only easier to install, but easier to replace.



2-Piece Composite Greenhouse

Re-Skin Body Packages (in Black or White) Include: aluminum doors, plastic fenders for 10" tires, nose, quarter panels, rear bumper cover and rocker panels.

White ABC Bodies

Description	2012 Chevy Impala	2012 Toyota Camry	2012 Ford Fusion	2012 Dodge Charger
Complete Body Package	FIV673-142	FIV733-142	FIV593-142	FIV483-142
Re-Skin Body Package	FIV673-100	FIV733-100	FIV593-100	FIV483-100
Body Components				
Bumper, Ft., .065" Steel x 1-3/4" Round	FIV660-7103	FIV660-7103	FIV660-7103	FIV660-7103
Bumper, Ft., .095" Steel x 1-3/4" Round	FIV660-7103B	FIV660-7103B	FIV660-7103B	FIV660-7103B
Bumper, Ft., .095" Steel x 1-3/4" Round With 12" Wraparound	FIV660-7103C	FIV660-7103C	FIV660-7103C	FIV660-7103C
Bumper, Rear, .065" x 1-3/4" Round	FIV570-7503	FIV570-7503	FIV570-7503	FIV570-7503
Bumper Cover, Rear, Plastic	FIV460-450W	FIV460-450W	FIV460-450W	FIV460-450W
Cowl Panel, Windshield, Composite	FIV671-5100	FIV671-5100	FIV671-5100	FIV671-5100
Deck Lid, Aluminum	FIV661-310A	FIV661-310A	FIV661-310A	FIV661-310A
Deck Lid Hold Down Kit	FIV000-310H	FIV000-310H	FIV000-310H	FIV000-310H
Deck, Rear Mounting Kit	FIV660-450-RDK	FIV660-450-RDK	FIV660-450-RDK	FIV660-450-RDK
Door, Aluminum	FIV661-21AL or R	FIV661-21AL or R	FIV661-21AL or R	FIV661-21AL or R
Door Support	FIV000-2102	FIV000-2102	FIV000-2102	FIV000-2102
Fender, Composite, For 8" Tires	FIV663-230L or R	FIV663-230L or R	FIV663-230L or R	FIV663-230L or R
Fender, Composite, For 10" Tires	FIV663-240L or R	FIV663-240L or R	FIV663-240L or R	FIV663-240L or R
Graphics, Headlights Only	FIV660-410S	FIV720-410S	-	FIV470-410S
Graphics, Nose ID Kit	FIV670-410-ID	FIV720-410-ID	FIV590-410-ID	FIV470-410-ID
Graphics, Tail ID Kit	FIV670-450-ID	FIV720-450-ID	FIV590-450-ID	FIV470-450-ID
Greenhouse Section, Front, Composite	FIV671-5112	FIV671-5112	FIV671-5112	FIV671-5112
Greenhouse Section, Front, Ltwt. Composite	FIV671-5112L	FIV671-5112L	FIV671-5112L	FIV671-5112L
Greenhouse Section, Rear, Composite	FIV671-5102	FIV671-5102	FIV671-5102	FIV671-5102
Greenhouse Section, Rear, Ltwt. Composite	FIV671-5102L	FIV671-5102L	FIV671-5102L	FIV671-5102L
Hood, Composite, Flat	FIV670-3301	FIV670-3301	FIV670-3301	FIV670-3301
Hood, Lightweight Composite, Flat	FIV670-3301L	FIV670-3301L	FIV670-3301L	FIV670-3301L
Hood Pin Bracket, 3/4"	FIV660-411-HPB	FIV660-411-HPB	FIV570-411-HPB	FIV660-411-HPB
Nose, Plastic	FIV660-410W	FIV720-410W	FIV570-410W	FIV470-410W
Nose Braces	FIV000-500	FIV000-500	FIV000-500	FIV000-500
Quarter Panel, Composite	FIV673-270L or R	FIV673-270L or R	FIV673-270L or R	FIV673-270L or R
Quarter Panel, Plastic	FIV670-27WL or R	FIV670-27WL or R	FIV670-27WL or R	FIV670-27WL or R
Rocker Panel, Aluminum	FIV000-5501L or R	FIV000-5501L or R	FIV000-5501L or R	FIV000-5501L or R
Rocker Panel, Plastic	FIV000-5501PW	FIV000-5501PW	FIV000-5501PW	FIV000-5501PW
Screen, Nose, Lower, 1/4" Spacing	FIV660-412-SCR	FIV660-412-SCR	FIV660-412-SCR	FIV660-412-SCR
Screen, Nose, Lower, 3/16" Spacing	FIV660-411-SCR	FIV660-411-SCR	FIV660-411-SCR	FIV660-411-SCR
Spoiler, Unpainted Brackets, 3/16" x 5" x 60", 55°	FIV661-6745	FIV661-6745	FIV661-6745	FIV661-6745
Spoiler, Unpainted Brackets, 3/16" x 5" x 60", 70°	FIV661-6747	FIV661-6747	FIV661-6747	FIV661-6747
Spoiler, Unpainted Brackets, 1/4" x 6-1/2" x 60", 55°	FIV661-6735	FIV661-6735	FIV661-6735	FIV661-6735
Spoiler, Unpainted Brackets, 1/4" x 6-1/2" x 60", 70°	FIV661-6737	FIV661-6737	FIV661-6737	FIV661-6737
Template Set, Wood	FIV660-82	FIV660-82	FIV570-82	-
Window, Qtr., Mar-Resistant, Black-Out Border	FIV460-6515BL or R	FIV460-6515BL or R	FIV460-6515BL or R	FIV460-6515BL or R
Window, Rear, Mar-Resistant	FIV574-6115-3	FIV574-6115-3	FIV574-6115-3	FIV574-6115-3
Window, Rear, Uncoated	FIV574-6111-3	FIV574-6111-3	FIV574-6111-3	FIV574-6111-3
Window, Rear, Uncoated, Black-Out Border	FIV574-6111-3B	FIV574-6111-3B	FIV574-6111-3B	FIV574-6111-3B
Window, Rear Brace Kit	FIV674-6101	FIV674-6101	FIV674-6101	FIV674-6101
Wear Strips	FIV000-400-color	FIV000-400-color	FIV000-400-color	FIV000-400-color
Wear Strip Attaching Kit	FIV000-400K	FIV000-400K	FIV000-400K	FIV000-400K
Windows, Door Vent Pair	FIV000-6202	FIV000-6202	FIV000-6202	FIV000-6202
Windshield, Pre-Cut To Fit	FIV564-6325-3	FIV564-6325-3	FIV564-6325-3	FIV564-6325-3
Windshield, Pre-Cut To Fit, Black-Out Border	FIV564-6325-3B	FIV564-6325-3B	FIV564-6325-3B	FIV564-6325-3B
Windshield Brace Kit	FIV564-6301	FIV564-6301	FIV564-6301	FIV564-6301



**COMPLETE BODY PACKAGES
SHIPPED VIA FREIGHT TRUCK**



2-Piece Composite Greenhouse

ABC Offset Fiberglass Bodies

Complete Body Packages (in Black or White) Include: aluminum deck lid and doors, composite cowl panel, hood and new greenhouse (front and rear sections), plastic fenders for 10" tires, nose, quarter panels, rear bumper cover and rocker panels, 70° spoiler (5" x 60" x 3/16"), windows (molded, pre-cut to fit, beveled and drilled, with permanent black-out border), mar-resistant windshield and quarter windows, and uncoated rear window. Durable, track-proven two-piece composite greenhouse components replace traditional roof, quarter panels and deck lid filler. Greenhouse is not only easier to install, but easier to replace.

Re-Skin Body Packages (in Black or White) Include: aluminum doors, plastic fenders for 10" tires, nose, quarter panels, rear bumper cover and rocker panels.

Black ABC Bodies

Description	2012 Chevy Impala	2012 Toyota Camry	2012 Ford Fusion	2012 Dodge Charger
Complete Body Package	FIVB673-142	FIVB733-142	FIVB593-142	FIVB483-142
Re-Skin Body Package	FIVB673-100	FIVB733-100	FIVB593-100	FIVB483-100
Body Components				
Bumper, Ft., .065" Steel x 1-3/4" Round	FIV660-7103	FIV660-7103	FIV660-7103	FIV660-7103
Bumper, Ft., .095" Steel x 1-3/4" Round	FIV660-7103B	FIV660-7103B	FIV660-7103B	FIV660-7103B
Bumper, Ft., .095" Steel x 1-3/4" Round With 12" Wraparound	FIV660-7103C	FIV660-7103C	FIV660-7103C	FIV660-7103C
Bumper, Rear, .065" x 1-3/4" Round	FIV570-7503	FIV570-7503	FIV570-7503	FIV570-7503
Bumper Cover, Rear, Plastic	FIV460-450B	FIV460-450B	FIV460-450B	FIV460-450B
Cowl Panel, Windshield, Composite	FIVB671-5100	FIVB671-5100	FIVB671-5100	FIVB671-5100
Deck Lid, Aluminum	FIVB661-310A	FIVB661-310A	FIVB661-310A	FIVB661-310A
Deck Lid Hold Down Kit	FIV000-310H	FIV000-310H	FIV000-310H	FIV000-310H
Door, Aluminum	FIVB661-21AL or R	FIVB661-21AL or R	FIVB661-21AL or R	FIVB661-21AL or R
Door Support	FIV000-2102	FIV000-2102	FIV000-2102	FIV000-2102
Fender, Composite, For 8" Tires	FIVB663-230L or R	FIVB663-230L or R	FIVB663-230L or R	FIVB663-230L or R
Fender, Composite, For 10" Tires	FIVB663-240L or R	FIVB663-240L or R	FIVB663-240L or R	FIVB663-240L or R
Graphics, Headlights Only	FIV660-410S	FIV720-410S	-	FIV470-410S
Graphics, Nose ID Kit	FIV670-410-ID	FIV720-410-ID	FIV590-410-ID	FIV470-410-ID
Graphics, Tail ID Kit	FIV670-450-ID	FIV720-450-ID	FIV590-450-ID	FIV470-450-ID
Greenhouse Section, Front, Composite	FIVB671-5112	FIVB671-5112	FIVB671-5112	FIVB671-5112
Greenhouse Section, Front, Ltwt. Composite	FIVB671-5112L	FIVB671-5112L	FIVB671-5112L	FIVB671-5112L
Greenhouse Section, Rear, Composite	FIVB671-5102	FIVB671-5102	FIVB671-5102	FIVB671-5102
Greenhouse Section, Rear, Ltwt. Composite	FIVB671-5102L	FIVB671-5102L	FIVB671-5102L	FIVB671-5102L
Hood, Composite, Flat	FIVB670-3301	FIVB670-3301	FIVB670-3301	FIVB670-3301
Hood, Lightweight Composite, Flat	FIVB670-3301L	FIVB670-3301L	FIVB670-3301L	FIVB670-3301L
Hood Pin Bracket, 3/4"	FIV660-411-HPB	FIV660-411-HPB	FIV570-411-HPB	FIV660-411-HPB
Nose, Plastic	FIV660-410B	FIV720-410B	FIV570-410B	FIV470-410B
Nose Braces	FIV000-500	FIV000-500	FIV000-500	FIV000-500
Quarter Panel, Composite	FIVB673-270L or R	FIVB673-270L or R	FIVB673-270L or R	FIVB673-270L or R
Quarter Panel, Plastic	FIV670-27BL or R	FIV670-27BL or R	FIV670-27BL or R	FIV670-27BL or R
Rear Deck Mounting Kit	FIV660-450-RDK	FIV660-450-RDK	FIV660-450-RDK	FIV660-450-RDK
Rocker Panel, Aluminum	FIVB000-5501L or R	FIVB000-5501L or R	FIVB000-5501L or R	FIVB000-5501L or R
Rocker Panel, Plastic	FIV000-5501PB	FIV000-5501PB	FIV000-5501PB	FIV000-5501PB
Screen, Nose, Lower, 1/4" Spacing	FIV660-412-SCR	FIV660-412-SCR	FIV660-412-SCR	FIV660-412-SCR
Screen, Nose, Lower, 3/16" Spacing	FIV660-411-SCR	FIV660-411-SCR	FIV660-411-SCR	FIV660-411-SCR
Screen, Nose, Lower, 3/16", Black	FIVB660-411-SCR	FIVB660-411-SCR	FIVB660-411-SCR	FIVB660-411-SCR
Screen, Nose, Lower, 1/4", Black	FIVB660-412-SCR	FIVB660-412-SCR	FIVB660-412-SCR	FIVB660-412-SCR
Spoiler, Unpainted Brackets, 3/16" x 5" x 60", 55°	FIV661-6745	FIV661-6745	FIV661-6745	FIV661-6745
Spoiler, Unpainted Brackets, 3/16" x 5" x 60", 70°	FIV661-6747	FIV661-6747	FIV661-6747	FIV661-6747
Spoiler, Unpainted Brackets, 1/4" x 6-1/2" x 60", 55°	FIV661-6735	FIV661-6735	FIV661-6735	FIV661-6735
Spoiler, Unpainted Brackets, 1/4" x 6-1/2" x 60", 70°	FIV661-6737	FIV661-6737	FIV661-6737	FIV661-6737
Template Set, Wood	FIV660-82	FIV660-82	FIV570-82	-
Wear Strip Attaching Kit	FIV000-400K	FIV000-400K	FIV000-400K	FIV000-400K
Wear Strips	FIV000-400-color	FIV000-400-color	FIV000-400-color	FIV000-400-color
Window, Qtr., Mar-Resistant, Black-Out Border	FIV460-6515BL or R	FIV460-6515BL or R	FIV460-6515BL or R	FIV460-6515BL or R
Window, Rear, Mar-Resistant	FIV574-6115-3	FIV574-6115-3	FIV574-6115-3	FIV574-6115-3
Window, Rear, Uncoated	FIV574-6111-3	FIV574-6111-3	FIV574-6111-3	FIV574-6111-3
Window, Rear, Uncoated, Black-Out Border	FIV574-6111-3B	FIV574-6111-3B	FIV574-6111-3B	FIV574-6111-3B
Window, Rear, Mar-Resistant	FIV674-6101	FIV674-6101	FIV674-6101	FIV674-6101
Windows, Door Vent Pair	FIV000-6202	FIV000-6202	FIV000-6202	FIV000-6202
Windshield, Pre-Cut To Fit	FIV564-6325-3	FIV564-6325-3	FIV564-6325-3	FIV564-6325-3
Windshield, Pre-Cut To Fit, Black-Out Border	FIV564-6325-3B	FIV564-6325-3B	FIV564-6325-3B	FIV564-6325-3B
Windshield Brace Kit	FIV564-6301	FIV564-6301	FIV564-6301	FIV564-6301

ABC/Body Mounting Video FIV801

Updated, three hour long DVD presents a complete, step-by-step approach to body mounting. Covers literally dozens of tricks and money saving tips from the professionals at Five Star Race Car Bodies.





MD3 Dirt Late Model Plastic Noses And Fenders

MD3 plastic noses, fenders and lower air valances are aerodynamically engineered to deliver maximum downforce. Designed specifically for Late Model series rules, components are manufactured from high impact plastic that is lightweight and durable. Available Complete Combo Kits include nose, left and right fenders and nose only graphics kits. Choose from old or new style fenders. Body components may also be purchased separately.

MD3 Complete Combo Kits

Complete combo kits include nose, left and right fenders and nose only graphics kits. Kits are available with old or new style fenders. Choose from six different colors.

Complete Combo Kits With New Style Fenders **NEW!**



Color	Pontiac GTO	Dodge Charger	Ford Fusion	Chevy Impala	Toyota Camry
Black	FIV375-417B	FIV475-417B	FIV585-417B	FIV665-417B	FIV725-417B
White	FIV375-417W	FIV475-417W	FIV585-417W	FIV665-417W	FIV725-417W
Red	FIV375-417R	FIV475-417R	FIV585-417R	FIV665-417R	FIV725-417R
Yellow	FIV375-417Y	FIV475-417Y	FIV585-417Y	FIV665-417Y	FIV725-417Y
Chevron Blue	FIV375-417-CB	FIV475-417-CB	FIV585-417-CB	FIV665-417-CB	FIV725-417-CB
Orange	FIV375-417-OR	FIV475-417-OR	FIV585-417-OR	FIV665-417-OR	FIV725-417-OR



Color	Cadillac XLR	2010 Chevy Camaro	2010 Ford Mustang	2010 Pontiac GXP
Black	FIV215-417B	FIV165-417B	FIV905-417B	FIV385-417B
White	FIV215-417W	FIV165-417W	FIV905-417W	FIV385-417W
Red	FIV215-417R	FIV165-417R	FIV905-417R	FIV385-417R
Yellow	FIV215-417Y	FIV165-417Y	FIV905-417Y	FIV385-417Y
Chevron Blue	FIV215-417-CB	FIV165-417-CB	FIV905-417-CB	FIV385-417-CB
Orange	FIV215-417-OR	FIV165-417-OR	FIV905-417-OR	FIV385-417-OR

Complete Combo Kits With Old Style Fenders



Color	Pontiac GTO	Dodge Charger	Ford Fusion	Chevy Impala	Toyota Camry
Black	FIV375-416B	FIV475-416B	FIV585-416B	FIV665-416B	FIV725-416B
White	FIV375-416W	FIV475-416W	FIV585-416W	FIV665-416W	FIV725-416W
Red	FIV375-416R	FIV475-416R	FIV585-416R	FIV665-416R	FIV725-416R
Yellow	FIV375-416Y	FIV475-416Y	FIV585-416Y	FIV665-416Y	FIV725-416Y
Chevron Blue	FIV375-416-CB	FIV475-416-CB	FIV585-416-CB	FIV665-416-CB	FIV725-416-CB
Orange	FIV375-416-OR	FIV475-416-OR	FIV585-416-OR	FIV665-416-OR	FIV725-416-OR



Color	Cadillac XLR	2010 Chevy Camaro	2010 Ford Mustang	2010 Pontiac GXP
Black	FIV215-416B	FIV165-416B	FIV905-416B	FIV385-416B
White	FIV215-416W	FIV165-416W	FIV905-416W	FIV385-416W
Red	FIV215-416R	FIV165-416R	FIV905-416R	FIV385-416R
Yellow	FIV215-416Y	FIV165-416Y	FIV905-416Y	FIV385-416Y
Chevron Blue	FIV215-416-CB	FIV165-416-CB	FIV905-416-CB	FIV385-416-CB
Orange	FIV215-416-OR	FIV165-416-OR	FIV905-416-OR	FIV385-416-OR



MD3 Dirt Late Model Individual Body Components Noses

Part No.	Color
FIV006-410B	Black
FIV006-410W	White
FIV006-410R	Red
FIV006-410Y	Yellow
FIV006-410CB	Chevron Blue
FIV006-410OR	Orange



Nose Only Graphics Kits

Graphics kits use an aggressive adhesive that effectively eliminates the possibility of blowing off. Long lasting graphics include a laminated protective coating, are sandblast and chemical resistant.

Part No.	Description
FIV165-410-ID	2010 Chevy Camaro
FIV215-410-ID	Cadillac XLR
FIV375-410-ID	Pontiac GTO
FIV385-410-ID	2010 Pontiac GXP
FIV445-410-ID	2010 Dodge Challenger
FIV470-410-ID	Dodge Charger
FIV670-410-ID	Impala
FIV720-410-ID	Toyota Camry
FIV905-410-ID	2010 Ford Mustang
FIV925-410-ID	Corvette
FIV975-410-ID	Ferrari



Air Valances

Part No.	Color
FIV006-400B	Black
FIV006-400W	White
FIV006-400R	Red
FIV006-400Y	Yellow
FIV006-400CB	Chevron Blue
FIV006-400OR	Orange
FIV006-400-BO	Bright Orange
FIV006-400-FY	Fluorescent Yellow



Hi-Impact Plastic Fenders **NEW!**

Designed specifically for Late Model series rules, lightweight and durable MD3 fenders have been updated to meet current rules and to improve fit. Fenders feature a new top-line contour that improves aerodynamics and meets the maximum height rule of 2.5".



Color	Old Style Left Fender	Old Style Right Fender	New Style Left Fender	New Style Right Fender
Black	FIV006-25-BL	FIV006-25-BR	FIV007-25-BL	FIV007-25-BR
White	FIV006-25-WL	FIV006-25-WR	FIV007-25-WL	FIV007-25-WR
Red	FIV006-25-RL	FIV006-25-RR	FIV007-25-RL	FIV007-25-RR
Yellow	FIV006-25-YL	FIV006-25-YR	FIV007-25-YL	FIV007-25-YR
Chevron Blue	FIV006-25-CBL	FIV006-25-CBR	FIV007-25-CBL	FIV007-25-CBR
Orange	FIV006-25-ORL	FIV006-25-ORR	FIV007-25-ORL	FIV007-25-ORR



Chub Frank

Wheel Flares And Rocker Panels **NEW!**

Interconnecting pieces enhance aerodynamics, add rigidity to the sides of the body and are easy to mount. The three-piece kit includes all flares needed for one side (right or left). Inset the wheel flares around the back half of the front wheel openings. Complete, two-piece rear wheel flares connect to a rocker panel at the bottom of the rear quarter panel. Rocker panels, sold individually, fit either side. Three rockers complete the installation: one rocker between the front and rear wheel flares, and 1/2 piece behind the rear wheel flare.



Color	Left Wheel Flare	Right Wheel Flare	Rocker Panel
Black	FIV007-261-BL	FIV007-261-BR	FIV007-5500-B
White	FIV007-261-WL	FIV007-261-WR	FIV007-5500-W
Red	FIV007-261-RL	FIV007-261-RR	FIV007-5500-R
Yellow	FIV007-261-YL	FIV007-261-YR	FIV007-5500-Y
Chevron Blue	FIV007-261-CBL	FIV007-261-CBR	FIV007-5500-CB
Orange	FIV007-261-ORL	FIV007-261-ORR	FIV007-5500-OR
Bright Orange	FIV007-261-BOL	FIV007-261-BOR	FIV007-5500-BO
Fluorescent Yellow	FIV007-261-FYL	FIV007-261-FYR	FIV007-5500-FY

Lightweight Composite Hoods **NEW!**

Advanced composite is lighter and more durable than carbon fiber. Hoods are slightly oversized and may be cut down to fit your application. Available in black or white.

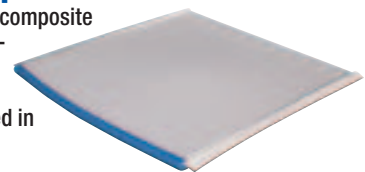
Part No.	Color
FIV007-3301LB	Black
FIV007-3301LW	White



Lightweight Composite Roofs

Roofs are made of fiberglass composite for light weight (6.9 lbs.), maximum downforce and minimal drag. Roofs meet all rules and are 49" wide x 48" long. Offered in black or white.

Part No.	Color
FIV006-5101LB	Black
FIV006-5101LW	White



Plastic Protective Roof Caps

Available separately, caps increase roof durability and reduce cost compared to carbon fiber caps. Thermoformed plastic caps are easy to mount and available in nine colors.

Part No.	Color
FIV006-500-B	Black
FIV006-500-W	White
FIV006-500-R	Red
FIV006-500-Y	Yellow
FIV006-500-CB	Chevron Blue
FIV006-500-OR	Orange
FIV006-500-BO	Bright Orange
FIV006-500-FY	Fluorescent Yellow
FIV006-500-LG	Lime Green



Jordan Dahlke

Photos By: John Berglund



MD3 Molded Plastic Mod Nose **NEW!**

Engineered for modifieds, the MD3 Mod Nose combines increased aerodynamics, advanced styling, extra durability and reduced weight. Molded from durable high impact plastic, universal fit three-piece plastic nose is easily installed. Nose fits chassis stubs up to 42" wide and has a front overhang that adjusts from 35" to 42". Offered in six colors, noses may be purchased as complete combo kits, or as individual body components.



MD3 Mod Nose Complete Combo Kits

Complete Combo kit consists of left and right flares, and a center.

Part No.	Color
FIV020-410-B.....	Black
FIV020-410-W.....	White
FIV020-410-R.....	Red
FIV020-410-Y.....	Yellow
FIV020-410-CB.....	Chevron Blue
FIV020-410-OR.....	Orange

MD3 Mod Nose Individual Body Components

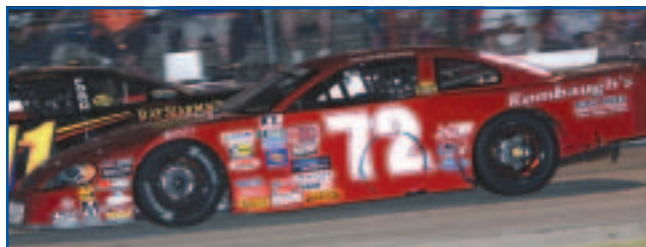
Color	Left Flare	Right Flare	Center
Black	FIV020-410BL	FIV020-410BR	FIV020-410BC
White	FIV020-410WL	FIV020-410WR	FIV020-410WC
Red	FIV020-410RL	FIV020-410RR	FIV020-410RC
Yellow	FIV020-410YL	FIV020-410YR	FIV020-410YC
Chevron Blue	FIV020-410-CBL	FIV020-410-CBR	FIV020-410-CBC
Orange	FIV020-410-ORL	FIV020-410-ORR	FIV020-410-ORC

1988 Chevrolet Monte Carlo Body Two-Piece Composite Roof And Factory Steel Quarter Panels **NEW!**



The economical way to replace old, hard-to-find steel roofs and quarter panels. Two-piece composite roof features overlapping seams for a neat fit and easy installation. A-post recess is designed to work with fabricated Five Star doors. OEM style quarter panels are custom stamped, easing bumper cover installation. Quarter and roof panels include built-in window recesses for a factory fit and look.

Part No.	Description
FIV601-28SL.....	Left Quarter Panel
FIV601-28SR.....	Right Quarter Panel
FIV601-5102.....	Composite Roof, Rear Half
FIV601-5112.....	Composite Roof, Front Half



Thomas Woodin

Photo: Jim DenHamer

COMPLETE BODY PACKAGES
SHIPPED VIA FREIGHT TRUCK

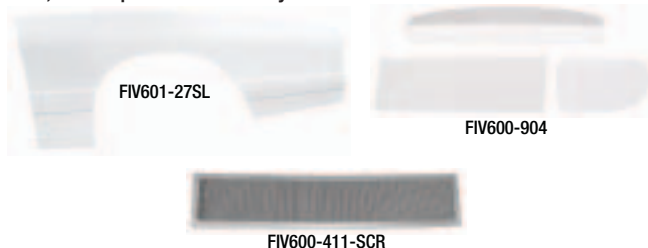


1988 Chevrolet Monte Carlo Steel Body Street Stock

Complete bodies and replacement body panels are now available for the popular 1981-88 Chevrolet Monte Carlo. Perfect replacements for Hobby, Factory, or Street Stocks. Please add "L" (Left) or "R" (Right) to end of part number when ordering doors, fenders or quarter panels.

FIV601-101S Package Includes: doors, fenders, lower quarter panels, bumper cover, nose only graphics kit, and tail only graphics kit.

FIV601-102S Package Includes: all FIV601-101S items plus deck lid, filler, rocker panels and factory steel hood.



Part No.	Description
Complete Steel Street Stock Body Packages	
FIV601-101S.....	Complete Body Package, See Above
FIV601-102S.....	Complete Body Package Plus, See Above
Body Components, Steel Street Stock	
FIV601-21SL or R.....	Steel Door, Specify "R" (Right) Or "L" (Left)
FIV601-24SL or R.....	Steel Outer Fender Skin, Specify "R" (Right) Or "L" (Left)
FIV601-23SL or R.....	Steel Lower Fender, Specify "R" (Right) Or "L" (Left)
FIV601-27SL or R.....	Steel Lower Quarter Panel, Specify "R" (Right) Or "L" (Left)
FIV600-310H.....	Hold Down Kit, Rear Deck Lid
FIV601-310S.....	Steel Deck Lid
FIV601-320S.....	Steel Lid Filler Panel
FIV601-3301S.....	Steel Factory Stock Hood
FIV600-400B.....	Lower Nose Wear Strips, Black NEW!
FIV600-400W.....	Lower Nose Wear Strips, White NEW!
FIV600-410W.....	Plastic Nose, White
FIV600-410B.....	Plastic Nose, Black
FIV600-410Y.....	Plastic Nose, Yellow
FIV600-410CB.....	Plastic Nose, Chevron Blue
FIV600-410OR.....	Plastic Nose, Orange
FIV600-410R.....	Plastic Nose, Red
FIV600-410-ID.....	Nose Only Graphics Kit, 1988 Monte Carlo
FIV600-411-SCR.....	Front Nose Screen, 3/16" Stainless, Lower
FIV600-413-SCR.....	Front Nose Screen, 3/16" Stainless, Upper
FIV600-450W.....	Rear Bumper Cover, White
FIV600-450B.....	Rear Bumper Cover, Black
FIV600-450-ID.....	Tail Only Graphics Kit, 1988 Monte Carlo
FIV601-6702.....	2-Piece 70° Spoiler, .080" Aluminum
FIV600-7101.....	Steel Front Bumper, 1-1/2" Square
FIV600-7501.....	Steel Rear Bumper, 1-1/2" Square
FIV600-904.....	Interior Kit
FIV600-6303.....	Windshield, .125" Flat Polycarbonate, Clear, Mar-resistant
FIV600-6101.....	Window, Rear, .093" Flat Polycarbonate, Clear
FIV600-6390.....	Black-Out Kit, Windshield



Mini Stock 1993 Ford Mustang Body

Complete bodies and replacement body panels are now available for 1987-93 Ford Mustang. Perfect replacements for factory sheet metal. Please add "L" (Left) or "R" (Right) to end of part number when ordering doors, fenders or quarter panels.



FIV915-101S Package Includes: Steel doors, fenders and lower quarter panels, plastic nose and bumper, nose only graphics kit, and tail only graphics kit.



Part No. Description
Complete Mini Stock Body Packages
 FIV915-101S Complete Body Package, See Above

Mini Stock Body Components
 FIV915-21SL or R Steel Door, Specify "R" (Right) Or "L" (Left)
 FIV915-24SL or R..... Steel Full Fender, Specify "R" (Right) Or "L" (Left)
 FIV915-27SL or R..... Steel Lower Quarter Panel, Specify "R" (Right) Or "L" (Left)
 FIV915-28S B-Post, Steel, Universal
 FIV915-3301 Hood, Flat, Fiberglass
 FIV915-410W or B..... Nose, Plastic, Specify W (White) Or B (Black)
 FIV915-410-ID..... Nose Only Graphics Kit
 FIV915-411-SCR Nose Screen, 3/16" Stainless
 FIV915-450W or B..... Rear Bumper Cover Specify W (White) Or B (Black)
 FIV915-450-ID..... Tail Only Graphics Kit
 FIV915-7103 Bumper, Front, 1-3/4" Round Steel
 FIV915-7503 Bumper, Rear, 1-3/4" Round Steel

Ground Shipment Only



Plastic Primer FIV842

Formulated for use on plastic noses, Five Star Plastic Primer eliminates paint flaking and peeling. One 12 ounce can contains enough primer to apply two coats to nose and bumper cover, inside and out. Just scuff parts with a Scotchbrite pad, wipe, and prime. Five Star tested, approved and recommended. IT WORKS!



Ground Shipment Only

Plastic Window Cleaner FIV843

Foaming cleaner has a special grease-cutting formula for non-streak cleaning without scratching plastic windows. Foaming action actually lifts dirt from plastic and leaves an anti-fogging/anti-static agent that repels dirt and grime! 19 oz. spray can.

Border Black FIV845

Sprayable, black-out border paint is specially formulated for painting polycarbonate windows. Special paint is easy to apply, has superior adhesion, and dries to a scratch-resistant, flexible, yet hard finish. Sold in 11 oz. aerosol can.

Ground Shipment Only



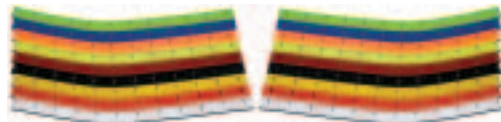
Plastic Noses And Rear Bumper Covers

Five Star noses and bumper covers provide maximum aerodynamics and wheel coverage and are made of high impact polypropylene. Covers have smooth finishes with excellent paint adhesion qualities. Graphics Kits sold separately.

Part No.	Description
2010 Chevrolet Impala	
FIV660-410B	Nose, Black
FIV660-410W	Nose, White
FIV660-410S	Headlight Decals
FIV460-450B	Rear Bumper Cover, Black
FIV460-450W	Rear Bumper Cover, White
FIV670-410-ID	Nose Only Graphics Kit
FIV670-450-ID	Tailight/Graphics Kit
2010 Toyota Camry	
FIV720-410B	Nose, Black
FIV720-410W	Nose, White
FIV720-410S	Headlight Decals
FIV460-450B	Rear Bumper Cover, Black
FIV460-450W	Rear Bumper Cover, White
FIV720-410-ID	Nose Only Graphics Kit
FIV720-450-ID	Tailight/Graphics Kit
2010 Ford Fusion	
FIV570-410B	Nose, Black
FIV570-410W	Nose, White
FIV460-450B	Rear Bumper Cover, Black
FIV460-450W	Rear Bumper Cover, White
FIV590-410-ID	Nose Only Graphics Kit
FIV590-450-ID	Tailight/Graphics Kit
2010 Dodge Charger	
FIV470-410B	Nose, Black
FIV470-410W	Nose, White
FIV470-410S	Headlight Decals
FIV460-450B	Rear Bumper Cover, Black
FIV460-450W	Rear Bumper Cover, White
FIV470-410-ID	Nose Only Graphics Kit
FIV470-450-ID	Tailight/Graphics Kit



Wear Strips



Strips mount across the nose bottom on asphalt cars. Mounts with available attachment kit (FIV000-400K).

Part No.	Description
FIV000-400B	Black
FIV000-400-CB	Chevron Blue
FIV000-400-FY	Fluorescent Yellow
FIV000-400R	Red
FIV000-400W	White
FIV000-400-LG	Lime Green
FIV000-400Y	Yellow
FIV000-400-OR	Orange
FIV000-400-BO	Bright Orange
FIV000-400-BR	Bright Red
FIV000-400K	Attachment Kit

Nose Braces FIV000-500

CNC, laser-cut aluminum braces mount to inside of wear strips with wear strip attaching kit. May also be used with telescoping body brace kit FIV860.





C5 Series Cowl Induction Cold Air Systems **NEW!**

Patent-pending cold air systems were developed after extensive flow bench testing. Made from a light-weight, durable composite, C-5 systems dramatically increase air flow. An optimized mounting angle improves both under hood fit and distributor clearance. Systems accept 14" diameter air filter elements, and are designed to be used with Five Star cowl panels and an updated air deflector (FIV000-5200A). Choose from standard or 3° angled systems for a proper, level fit to the engine.



Part No.	Description
FIV000-5224	2BBL Cold Air System, Standard Angle
FIV000-5243	4BBL Cold Air System, 3° Angle

Cowl Induction Cold Air Systems

Light, durable air boxes provide superior air flow for two- and four-barrel carburetors. Fiberglass boxes include aluminum carb rings. Boxes mate with the cowl panel and air deflector.



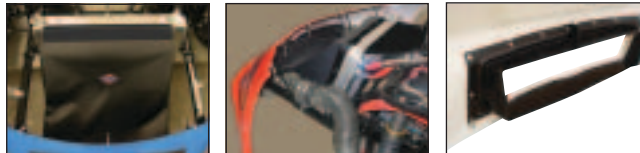
Part No.	Description
FIV000-5114	Fiberglass Cowl Induction System, 4BBL, 14" Element
FIV000-5116	Fiberglass Cowl Induction System, 4BBL, 16" Element
FIV000-5224	Fiberglass Cowl Induction System, 2BBL, 14" Element

Intake Air Box Heat Shield **FIV000-52HS NEW!**

Designed specifically for installation with Five Star Cowl Induction Cold Air Systems, heat shield reflects up to 90% of the radiant energy from your engine, providing a cooler incoming air charge. Fiberglass reinforced, tear resistant reflective film protects against heat up to 500° F. and features a self-adhesive backing that allows easy application or removal. Weighs less than 4 ozs.



Bump "n" Run Duct Assemblies



Ducts are designed to remain 100% functional even after taking a hit. Custom canvas bag and aluminum framing replace traditional rigid metal ductwork. Kits are available to fit popular Griffin, Howe and C&R radiators based on core size.

Part No.	Description
FIV000-409-1	Fits Griffin 22-3/8" Core Radiators
FIV000-409-2	Fits Howe 24-1/2" Core Radiators
FIV000-409-3	Fits Howe 22-1/4" Core Radiators
FIV000-409-4	Fits C&R 22-1/4" Core Radiators
FIV000-409-5	Fits C&R 24-1/2" Core Radiator
FIV000-409-6	Fits Howe 27-1/4" Core Radiators
FIV000-409-NP	Replacement Nose Air Inlet Extension

Wide Angle Mirrors

Eagle Eye Wide Angle Rear View Mirrors help eliminate blind spots on both sides of the car. Shatter-proof acrylic mirror is mounted in a heavy duty frame and includes bracket kit to make overhead installation on any chassis a breeze.



Part No.	Description
FIV820-CURVED Curved Wide Angle Mirror
FIV820-FLAT Flat Wide Angle Mirror

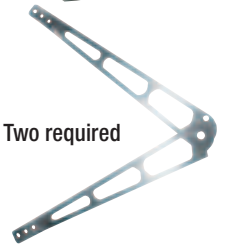
Molded Plastic Brake Duct Kit **FIV000-412D**

Universal duct kit directs 12.6" square inches of air flow from a single 4" dia. tube, up to 80% more than 3" dia. tubes. Ducts accept 3" or 4" tubing and have stainless steel screens to keep debris out. Rivets and washers are included.



Hood Prop **FIV000-3400**

Light and durable, perfect for hood mounting. Two required per hood. Sold individually.



Universal Hinge Kit

Aluminum hinge kit is easily installed on all Five Star Bodies. Two are required for hood installation.



Part No.	Description
FIV000-33H Universal Hinge Kit, Each
FIV000-33HP Replacement Pin and Clip Assembly

Front Bumper Installation Kit **FIV802-4**

Kit includes components to convert front bumper to a bolt-on. Includes two 1-1/2" square x 3' long x .065" wall, sections of steel tubing, flat stock end caps, 3/4" round .120" wall bushings, slotted flat stock and required fasteners.



Rear Bumper Height Adjustable Mounting Kit **FIV802-2S NEW!**

Universal rear bumper mounting kit pivots to allow precise adjustments to the height of the bumper cover. Includes all hardware required to mount a rear bumper.





Polycarbonate Rub Rail **FIV000-2100**

Clear polycarbonate rub rails protect graphics without hiding them. Cut-to-fit rub rails attach with rivets, and eliminate marks on fenders, doors and quarter panels. One-piece, 79" long. Sold individually.



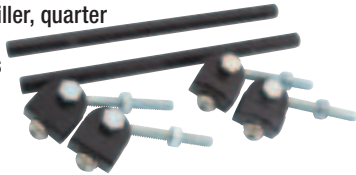
Polycarbonate Body Braces **FIV804**

Universal body braces are stiff enough to support body panels and flexible enough to bend and spring back when hit. Kit includes 7 polycarbonate braces (2-1/2" x 27"), and 14 aluminum 1" x 2" mounting tabs.



Adjustable Body Braces **FIV807-3**

Use to support roof, deck lid filler, quarter panels, spoiler and more! Allows fine adjustments to panels to meet templates and critical dimensions. Adjustable from 8" to 10-1/2" and sold per pair.



Universal Bracing Accessories

Five Star has a variety of components including aluminum tubing and threaded end assemblies to mount bodies.

- | Part No. | Description |
|----------|--|
| FIV807-1 | Aluminum Tubing Kit, Includes (2) 7/16" Dia. x 3' Long Tubes |
| FIV807-2 | Threaded End Assemblies, Includes (2) RH And (2) LH, And (2) Hose Clamps |
| FIV807L | 1/4"-20 LH Thread Tap, Extra Long |
| FIV807R | 1/4"-20 RH Thread Tap, Extra Long |



Roof To Quarter Panel Backup Plate Kit **FIV000-27B** *NEW!*



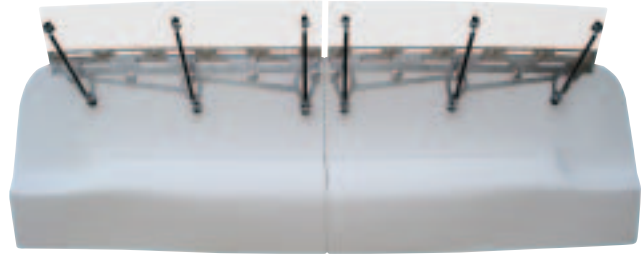
Kit is designed to reinforce the seams where the rear greenhouse meets the quarter panels.



Lauren Bush

Photo By: Steve Datema

Polycarbonate/Aluminum Spoilers



Two-piece poly blade, aluminum bracket spoilers are offered in 5" or 6-1/2" heights in 55° or 70° angle as specified by ABC rules.

Description	55° Part No.	70° Part No.
3/16" Curved Spoiler, 5" x 60"	FIV661-6745	FIV661-6747
1/4" Curved Spoiler, 6-1/2" x 60"	FIV661-6735	FIV661-6737

Replacement Components

- | Part No. | Description |
|---------------|---------------------------------------|
| FIV661-6737-2 | Replacement Blades Only, 6-1/2" x 60" |
| FIV661-6747-2 | Replacement Blades Only, 5" x 60" |

Avex-Style Rivets And Washers

Avex-Style offers a better grip than standard pop rivets because they expand in the hole, preventing loose body panels. They are also easier to remove.



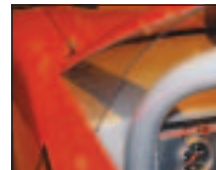
Description	Qty.	Small Head Part No.	Large Head Part No.
1/8" Multi-Grip	100	FIV815-100S	-
3/16" Multi-Grip	100	FIV816-100S	-
3/16" Multi-Grip, Long Shank	100	FIV816A-100S	-
3/16" Multi-Grip, White	500	FIV814W-500S	-
3/16" Multi-Grip, Black	500	FIV814B-500S	-
1/8" Multi-Grip	500	FIV815-500S	FIV815-500L
3/16" Multi-Grip	500	FIV816-500S	FIV816-500L

Back-Up Washers

- | Part No. | Description |
|--------------|--|
| FIV817-500A | Aluminum 1/8" Back-Up Washers, 500 Pcs. |
| FIV818-500A | Aluminum 3/16" Back-Up Washers, 500 Pcs. |
| FIV818-500AL | Large Aluminum 3/16" Back-Up Washers, 500 Pcs. |

Door Vent Windows **FIV000-6202**

Molded, clear polycarbonate windows add aerodynamics and a finished, professional appearance. Sold in pairs.

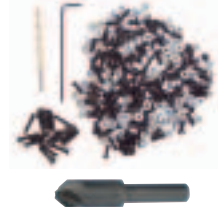


Window Installation Kit **FIV805**

Kit includes everything required to install polycarbonate windshield, rear and side windows. Includes 120 each: 6-32 1/2" flat head anodized socket screws and 6-32 nylon locknuts, one long-arm hex key and one 9/64" drill bit.

Accessory Tool

- | Part No. | Description |
|----------|---|
| FIV805-1 | High Speed Countersink Bit 3/8" Dia., 1/4" Shank Required To Countersink Into Polycarbonate |





Single Wire Timing Light FLAFR1001

The Light from Flaming River uses 2 D-cell batteries to eliminate cumbersome battery leads. Convenient, single wire inductive pickup and brilliant Xenon bulb allow precise timing, even in direct sunlight. Lens area is surrounded by an impact-absorbing, flexible rubber guard.



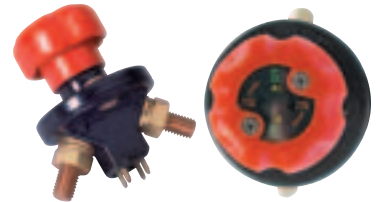
Magneto And Battery Kill Switch FLAFR1010

Dual circuit switch shuts down both the battery and magneto. Heavy duty, spring-loaded switch is rated for 250 amps continuous service, 2,500 amps for five second surges. Includes an easy grip T-handle.



Kill Switch FLAFR1013

Quickly shut down the battery and charging system right from the driver's seat. Operates with a simple push-off in the event of an emergency. Durable, spring-loaded switch is color-coded and may be easily re-activated by simply turning it clockwise 1/4 turn. May be used on cars with or without an alternator.



Fluid Transfer Systems

A safe, quick and effective method of pumping or drawing gasoline, alcohol or oil at a rate of five gallons per minute. Transfer liquids from utility jugs, fuel tanks, cells, etc. Fluid transfer systems are offered in 10 or 15 gallon versions. Specify blue, clear or red utility jug when ordering.



Part No.	Description
FLF20210	10 Gallon System, Includes Pump System (FLF30301), (2) White 5 Gallon Utility Jugs And Heavy Duty, 200 lb. Capacity Cart With Telescoping Handle (FLF60602).
FLF20216R	15 Gallon System, Includes Pump System (FLF30301), (2) Red 7.5 Gallon Utility Jugs (FLF75001) And Fold-Up, 200 lb. Capacity Cart With Telescoping Handle (FLF60602).

Replacement Components

FLF60602	Fold-Up 200 lb. Capacity Cart
FLF75001	7.5 Gallon Utility Jug, Red

Pump Supply Systems

Transfer fuel, oil, etc. quickly, safely and effectively from utility jugs or large drums. Pump supply systems are offered to transfer liquids from 5 or 7.5 gallon utility jugs, or 55 gallon drums.



Part No.	Description
FLF30301	Pump Supply System, Fits 5 Or 7.5 Gallon Jugs
FLF30307	Pump Supply System, Fits 5 Or 7.5 Gallon Utility Jugs And 55 Gallon Drums

System Accessories

FLF40402	5' Hose Extension Kit, Allows Transferring Liquids From Large Tanks
FLF40405	Drum Extractor Kit, Adapts Pump Supply System (FLF30301) To 55 Gallon Drum
FLF80803	Draw Tube Extension, Adapts Pump Supply System To 15 Gallon Utility Jug



Carburetor Adapters And Spacers

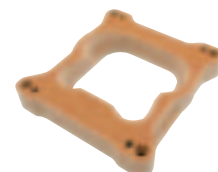
Thoroughly flow tested and dyno proven to provide gains up to 17 horsepower. Available in heat dissipating phenolic or lightweight aluminum, adapters will provide maximum horsepower and fuel distribution to specific carburetor/intake manifold combinations.

Part No.	Description	Height	Construction
Carburetor Adapters			
FLDFD-5059	Q-Jet To Holley 4150 (Matches IMCA/Weiand 7547-1)	1"	Phenolic
FLDFD-7000	Holley 2BBL To Dual Plane (Performer/Performer RPM)	1"	Aluminum
FLDFD-7005	Holley 2BBL To Dual Plane (Performer/Performer RPM)	1-1/2"	Aluminum
FLDFD-7010	Holley 2BBL To Single Plane (Torker II/Victor Jr./Weiand)	1"	Aluminum
FLDFD-7015	Holley 2BBL To Single Plane (Torker II/Victor Jr./Weiand)	1-1/2"	Aluminum
FLDFD-7030	Holley/Rochester 2BBL To Untouched Cast Iron Q-Jet Manifold	1"	Aluminum
Carburetor Spacers			
FLDFD-7050	4150 4-Hole Blends To Open (All Single Plane Manifolds)	1"	Aluminum
FLDFD-7060	IMCA Spec. Late Model	1"	Phenolic

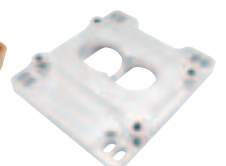


Ben Hidy

Photo By: Steve Datema



FLDFD-5059

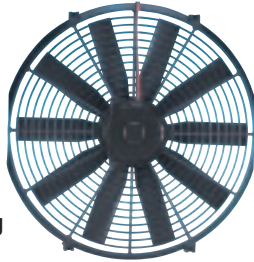


FLDFD-7000



Trimline Electric Fans

An affordable, low profile electric fan which functions as a primary cooling unit and replaces belt-driven fans for increased horsepower. Can also be used as an auxiliary unit. Most are reversible and can be switched by flipping blade and reversing wires. Includes mounting rod kit.



Part No.	Description	Size	CFM	Amp Draw
FLE108	10" Pusher/Puller	11-1/4" x 10-3/4" x 2-1/4"	800	6.5
FLE112	12" Pusher/Puller	13" x 12" x 3-1/2"	1105	9
FLE114	14" Pusher/Puller	11-3/4" x 14-1/4" x 3-1/2"	1585	9.5
FLE116	16" Pusher/Puller	16-1/2" x 16" x 3/4"	2215	11
FLE118	16" "LoBoy" Puller	16-1/2" x 16" x 3-3/16"	2500	18.5
FLE119	16" "LoBoy" Pusher	16-1/2" x 16" x 3-3/16"	2500	18.5

Low Profile S-Blade Electric Fans

More efficient than traditional flat and angled fan blades, S-blade fans move 1,250 CFM and are available in "puller" or "pusher" versions with adjustable thermostat and A/C relay.



Part No.	Description	Size	CFM	Thermostat	Bracket
FLE111	Puller	13-1/2" x 15" x 2-5/8"	1,250	160°-240°	Universal
FLE123	Puller	13-1/2" x 15" x 2-5/8"	1,250	None	Universal
FLE133	Pusher	13-1/2" x 15" x 2-5/8"	1,250	160°-240°	Universal
FLE143	Pusher	13-1/2" x 15" x 2-5/8"	1,250	None	Universal

X-Treme S-Blade Electric Fans

Efficient, "puller" style fans are compact and have S-blades that move 1,505 CFM of air. Injection molded blades are made of durable, glass reinforced nylon.



Part No.	Description	Size	CFM	Thermostat	Bracket
FLE115	X-Treme Low Profile	13-1/2" x 15" x 4"	1,505	160°-240°	Universal
FLE117	X-Treme Low Profile	13-1/2" x 15" x 4"	1,505	None	Universal

Black Magic Electric Fans

Flex-a-lite's most powerful 15" electric fan provides constant air flow regardless of engine RPM or vehicle speed. The lightweight plastic shroud has a full contact rubber seal which improves fan efficiency and prevents radiator core damage. Available with or without a thermostat. Includes mounting brackets and instructions.



Part No.	Description	Size	Thermostat	CFM	Amp Draw
FLE155	Puller	18" x 16" x 4-1/4"	None	2800	13.9
FLE160	Puller	18" x 16" x 4-1/4"	Adj. 160°-240°	3000	19.5
FLE175*	Puller	18" x 16" x 4-1/4"	Adj. 160°-240°	2800	13.9
FLE180	Puller	17-1/2" x 21-1/2" x 4-3/16"	Adj. 160°-240°	3300	18

* Bolt-In Replacement Designed For 1986-93 5.0L Ford Mustangs.

Flex-A-Chill **NEW!**

Advanced coolant additive helps keep your engine cool, while providing superior coolant system protection. Flex-a-Chill, which is compatible with all types of anti-freeze, includes corrosion-inhibitor technology that has been validated by ASTM testing to prevent scale and blockage within the cooling system. One 12 oz. bottle can be mixed with 12-16 qts. of coolant for street or racing applications.



Part No.	Description
FLE50016	Flex-A-Chill, 12 Oz. Bottle
FLE500166	Flex-A-Chill, 1 Case of (12) 12 Oz. Bottles

Electric Fan Accessories

Part No.	Description
FLE3910	Plastic Rod Mounting Kit
FLE31147	Adjustable Temperature Sender (Fan Activation)



Molded Nylon Fans

Light (11 oz.), rugged molded nylon fans are economical and engineered for strength and durability. 8000 RPM rating.

Part No.	Size
FLE414-1	14" Dia.
FLE415-1	15" Dia.
FLE416-1	16" Dia.
FLE417-1	17" Dia.
FLE418-1	18" Dia.



The Race Fan

An inexpensive, easy-to-replace belt-driven fan for racers. Fans use steel centers and six steel or aluminum blades and are available in 15", 17", 18" or 19" diameters with black powder coat finishes. Pitch width is 1-3/4" with a standard automotive mounting pattern.



Description	Steel Blades Part No.	Aluminum Blades Part No.
15" Fan	-	FLE1715B
17" Fan	FLE1617B	FLE1717B
18" Fan	FLE1618B	FLE1718B
19" Fan	FLE1619B	FLE1719B

Fan Spacer Kits

Fan spacers are available in three thicknesses to fit GM and Ford applications. Choose from spacers with 5/8" or 3/4" dia. hub pilots. Includes required fasteners.

Part No.	Description
FLE14544	1/2" Spacer Kit, 5/8" Pilot
FLE14548	1" Spacer Kit, 5/8" Hub Pilot
FLE14556	2" Spacer Kit, 5/8" Hub Pilot
FLE14538	2" Spacer Kit, 3/4" Hub Pilot



TransLife Transmission Oil Coolers

Just a twenty degree drop in automatic transmission temperature can double the life expectancy. Cooler temperatures provide consistent shifts and improve performance, particularly when racing or towing.



Part No.	Description	Size	GVW Rating
FLE4110	Light Duty Cooler	5" x 12" x 3/4"	10,000
FLE4112	Standard Duty Cooler	5" x 15" x 3/4"	12,000
FLE4116	Heavy Duty Cooler	7-1/2" x 12" x 3/4"	16,000
FLE4118	Towing Cooler	7-1/2" x 15" x 3/4"	18,000
FLE4120	Heavy Towing Cooler	7-1/2" x 20" x 3/4"	20,000