

# In-Line Electric Fuel Pumps and Accessories

## Facet Solid State Electric Fuel Pumps

We stock 6 models of Facet high performance electric fuel pumps for carbureted engines. These economical and rugged pumps have a proven track record of reliability and are popular with professional racing teams around the world. For moderate fuel requirements of engines up to about 150 horsepower, a single Solid State pump is usually sufficient. For higher volume requirements, we offer the high performance Cylindrical pumps. Both types keep the fuel cool to prevent vapor lock and improve performance. Both have low power requirements (about 1 amp at 12 volts) and operate without troublesome seals or diaphragms. Internal pressure relief valves prevent flooding after shut-off. The Cylindrical pumps (formerly "Interrupter" pumps) now have solid state internals instead of points for even greater reliability. Both types are compact with two bolt mounting for easy installation. For best results, mount the pump as close to the fuel tank and as low as possible. All pumps are 12 volt, negative ground.



Facet Solid-State Fuel Pump  
Only 2.43 inches high  
Part No. 1103

Facet Fuel Pumps							
Pump Type*	Max. Pressure psi	Typical Flow gallons/hour	Max. Flow gallons/hour	Fitting Size	Part No.	Price	Common Name or Other Notes
Cube Style	2.5 to 4.5	15 @ 1 psi	28	1/8 NPT female	1102	\$46.99	
Cube Style	4 to 6	15 @ 3 psi	34	1/8 NPT female	1103	\$48.99	
Cube Style	4 to 6	15 @ 3 psi	32	6AN male	1104	\$54.99	
Cylindrical	4 to 5	23 @ 2 psi	36	1/8 NPT female	1105	\$89.99	"Silver Top"
Cylindrical	6.5 to 7.5	35 @ 2 psi	45	1/4 NPT female	1106	\$99.99	"Blue Top"
Cylindrical	1.25 to 1.75	1 @ 0.5 psi	20	1/8 NPT female	1107	\$94.99	low pressure (Onan RV Gen.)

\* The High Performance Cylindrical pumps now use the same reliable technology that has been well proven in the Solid State series of pumps. Points are no longer used.

High Performance Cylindrical Fuel Pump  
Only 5.37 inches tall  
Part No. 1105



### Bosch "044" Fuel Injection Pump



Bosch "044" 72.5 psi Fuel Pump, 200 LPH free flow.....Part No. FS FP044..... \$259.99

The popular and reliable Bosch "044" high output fuel pump delivers up to 200 LPH at 72.5 psi. It is suitable for most multi-port fuel injection systems and has been standard equipment on high-performance European cars for years. The roller vane pump can be used as a submersible pump in a fuel cell or mounted outside the tank. Weighs 2.5 pounds and measures 2 7/16" diameter by 5 3/4" long. Inlet port: Female 18x1.5mm. Outlet port: Female 12x1.5mm. 12 Volt DC.

### Holley "Red" and "Blue" Fuel Pumps



"Red" 7 psi fuel pump, 97 GPH free flow (shown) .....Part No. 1110 ..... \$136.99  
"Blue" 14 psi fuel pump with regulator, 110 GPH free flow .....Part No. 1111 ..... \$154.99

These competition-proven fuel pumps provide constant fuel flow without pulsation. Each weighs only 2.9 lbs, yet they are capable of huge fuel flow at low pressures to feed the largest carbureted engines. Standard preset pressure is 7 psi ("Red") and 14 psi ("Blue") with 3/8 NPT female ports. The "Blue" pump (not shown) also includes a 4 to 9 psi pressure regulator!

### Fuel Pump Accessories



74 Micron Fuel Filter for 1/8 NPT Inlet.....Part No. 1120 .....\$4.19

**74 Micron Fuel Filter** This compact filter is threaded on one end for easy installation on any fuel pump with 1/8 NPT inlet threads, including Facet Solid State pumps Part Nos. 1102 or 1103. The other end accepts 5/16 inch diameter rubber fuel hose.

**400 Micron Filter Element** This is the replacement basket-style filter element found in all Facet Cylindrical pumps, Part Nos. 1105, 1106, and 1107. Includes rubber gasket.

Replacement 400 Micron Filter Element with Gasket  
Part No. 1132.....\$9.99



**Brass Hose Fittings** These high-quality brass fittings make it easy to plumb many different fuel pumps with rubber fuel hose. Not for use with AN fittings. Sold individually.

- 1/8 male NPT to 5/16 hose - Straight .....Part No. 3220 .....\$1.49
- 1/8 male NPT to 5/16 hose - Right Angle.....Part No. 3221 ..... \$2.99
- 1/4 male NPT to 3/8 hose - Right Angle.....Part No. 3222 ..... \$3.49



**Mechanical Fuel Pump Block-Off Plate** Fits many engines including FF1600 (does not fit Ford 2.0L SOHC Pinto engine). Includes gasket.

Mechanical Fuel Pump Block-Off Plate with Gasket  
Part No. 1131 .....\$7.99



Oil Pressure Activated  
Part No. 1109



Inertia Activated  
Part No. 1108

**Fuel Pump Cut-off Switches** Automatically cut power to any electric fuel pump to reduce the fire hazard in case of an accident. Use with any electric fuel pump.

**Oil Pressure Activated Fuel Pump Cut-off Switch.....Part No. 1109 ..... \$24.49**  
Cuts power when oil pressure is lost. Has 1/8 NPT male threads.

**Inertia Activated Fuel Pump Cut-off Switch.....Part No. 1108 .....\$64.99**  
Cuts power following a heavy impact. Push button reset. Includes wiring harness.

**Fuel Pump Mounting Kit** Includes two rubber shock mounts, lock nuts and ground strap. Provides quieter pump operation. It also isolates the pump body from the chassis to allow the use of a negative-ground pump in a positive-ground installation.



Fuel Pump Mounting Kit.....Part No. 1130 ..... \$12.79

### Holley Fuel Pressure Regulators



These are the best regulators we have found. They ensure a constant, steady flow of gas to the carburetor regardless of variations in fuel pump output pressure. The 1-4 psi model is preset to approximately 2.7 psi. The 4-9 psi model is preset to 6.5 psi. There is one inlet port (bottom) and two output ports (side) to aid the connection of multiple carbs. All of the ports are 3/8 NPT female.

- 1-4 psi Regulator with mounting bracket.....Part No. 1135-1 to 4 ..... \$36.99
- 4-9 psi Regulator with mounting bracket.....Part No. 1136-4 to 9 ..... \$36.99

Regulator Rebuild Kit with diaphragm .....Part No. 1137 .....\$7.99  
3/8 NPT aluminum pipe plug.....Part No. 3258-06 ..... \$3.89  
Needed if only 1 outlet is used unless a direct mount pressure gauge is added.

- 1 1/2" dia. 15 psi Fuel Pressure Gauge, 1/8 NPT male .....Part No. 1039 ..... \$32.99
  - 3/8 NPT Male to 1/8 NPT Female, aluminum.....Part No. 3257-06-02 ..... \$6.49
- Use the above 2 parts to add a quality liquid-filled gauge directly to the regulator.

### Fram HPG1 Racing Fuel Filter



This is one of the safest and most effective fuel filters made for racing applications. Its nominal 10 micron rating insures a clean fuel supply. Designed for flow rates up to 90 GPH with minimal pressure drop (0.2 psi @ 45 GPH). The rugged stainless steel housing is rated at 200 psi maximum operating pressure! The female inlet and outlet ports are 3/8 NPT. Uses inexpensive replaceable cartridge elements. Complete with mounting bracket.

See Page 77 for Canton High Capacity Fuel Filters

- Fram HPG1, Complete unit with filter element .....Part No. 1122 ..... \$57.49
- Replacement element for Fram HPG1 Fuel Filter.....Part No. 1123 ..... \$9.99