



FUEL PRESSURE REGULATOR - FOR CARBURETED APPLICATIONS

Manufactured by Essex Industries, these fuel pressure regulators are machined from aircraft quality aluminum and have fluorosilicone diaphragm material for extended life and high temperature protection. They are compatible with all grades of gasoline/methanol and have 1/8" NPT gauge ports. Mounting bracket and hardware are included. #1727 has 3/8" NPT inlet/outlets and is adjustable from 5 to 10 psi, providing extremely consistent pressure regulation for carbureted applications.

DESCRIPTION	PART #
160 GPH with single 3/8" NPT inlet & dual 3/8" NPT outlets for carbureted applications	1727



FUEL PRESSURE REGULATORS - FOR EFI APPLICATIONS

Manufactured by Essex Industries, these regulators have a diaphragm made of fluorosilicone for extended life and high temperature protection. They are compatible with all grades of gasoline/methanol and have 1/8" NPT gauge ports. Mounting bracket, fittings and hardware are included. They are adjustable from 35 to 90 psi & capable of handling the flow from pump #1794 or two #1790 pumps for systems well beyond 1000 hp.

DESCRIPTION	PART #
180 GPH with dual -6 AN inlet and -6 external bypass for EFI applications	1728
180 GPH with dual -10 AN inlet and -6 external bypass for EFI applications	1729



REGULATOR TO FUEL RAIL ADAPTER

These adapter fittings ease the installation and eliminate the need to stack fittings when connecting your EFI regulator to your fuel rail. Our unique swivel design allows 360° rotation after installation and uses our radius port O-Ring connection at the regulator for ultimate flow. For use with regulators with -10 ports and fuel rails with 3/8" NPT. Ideal for use with Edelbrock 1729 regulator and fuel rail kits with 3/8" NPT Ports.

DESCRIPTION		PART #
3/8" NPT swivel to -10 AN radius inlet port		640543



FUEL PRESSURE REGULATOR KITS

These kits allow for the adjustment of fuel pressure from 4-1/2 to 9 psi. Match with Edelbrock racing fuel pumps. Kits include fittings, mounting plate, fuel line and regulator. Fuel line from fuel pump to regulator is not included; use #8122 or #8127 for pumps with 1/2" NPT outlet.

DESCRIPTION	PART #
Single regulator, dual outlet, standard-flange	8192*
Single regulator, dual outlet, 4500 flange	8193*

DESCRIPTION	PART #
Single regulator, dual outlet, standard flange w/GM throttle	8195*
Single regulator plate only, standard flange	8189*
Fuel pressure regulator	8190



UNIVERSAL FUEL PUMP RELAY KIT

Designed specifically for proper fuel pump wiring, this 30-amp relay kit is strongly recommended when installing Edelbrock electric fuel pumps #1791 and #1792 but can also be used as a universal relay on competitor's pumps. Constructed of the highest quality wire and weather pack 30-amp Bosch relay, this industrial grade kit allows you to mount the relay in virtually any location. The relay assures proper voltage to the fuel pump at all times, for consistent and accurate fuel pressure.

DESCRIPTION	PART #
Fuel pump relay kit	1795

*Not legal for sale or use on pollution controlled motor vehicles.