

## FUEL AND OIL GAUGE FITTING KITS

This installation kit makes it a snap to connect remote mounted fuel or oil pressure gauges. Kit includes: 1/8" NPT block adapter, gauge adapter and one 6 foot -4 ProFlex hose assembly.



DESCRIPTION	SIZE	PART #
Fitting kit with hose assembly	-4	640720



## ALUMINUM STREET FUEL FILTERS

- Made of billet aluminum for strength and shock resistance
- Sintered-bronze 40 micron element can be cleaned or replaced
- Designed for carbureted engines making less than 300 hp
- Filters are bi-directional and available to fit 5/16" or 3/8" fuel hoses



DESCRIPTION	LENGTH	DIA.	INLET/OUTLET	PART #
Chrome	3"	1-1/8"	5/16"	645060
Red	3"	1-1/8"	5/16"	645070
Blue	3"	1-1/8"	5/16"	645080
Black	3"	1-1/8"	5/16"	645090
Chrome	3"	1-1/8"	3/8"	645120
Red	3"	1-1/8"	3/8"	645130
Blue	3"	1-1/8"	3/8"	645140
Black	3"	1-1/8"	3/8"	645150
Replacement element				651660

## 1-1/4" COMPETITION FUEL FILTERS

- Designed for high volume fuel systems
- Manufactured from billet aluminum
- Offered in -6, -8 and 3/8" NPT male outlets
- 40 micron disc element
- 3/8" NPT connects directly to fuel pump, Y-block or regulator
- Offered in polished aluminum, traditional red/blue anodized and black anodized
- Can be used with alcohol



DESCRIPTION	LENGTH	INLET/OUTLET	PART #
Red/blue anodized	3"	-6 male	650130
Polished aluminum	3"	-6 male	650140
Black anodized	3"	-6 male	650133
Red/blue anodized	3-1/4"	-8 male	650100
Polished aluminum	3-1/4"	-8 male	650110
Black anodized	3-1/4"	-8 male	650103
Red/blue anodized	3"	-6 x 3/8" male NPT	650190
Polished aluminum	3"	-6 x 3/8" male NPT	650200
Red/blue anodized	3-1/4"	-8 x 3/8" male NPT	650170
Polished aluminum	3-1/4"	-8 x 3/8" male NPT	650180
Replacement element (40 microns)			651670
Replacement seals for all competition filters			650160

## PROFILTER

The Russell ProFilter is engineered to provide full flow filtration with a minimum amount of restriction. Precision machined from billet aluminum, the ProFilter end caps are removable for easy access to service the element. The replaceable element is secured with a positive O-ring seal, insuring the optimum in filtration.

- **Designed for carbureted or injected engines**
- **Anodized in red/blue or black/silver**
- **Offered in -6, -8, -10 and -12 male outlets standard or in multiple end configurations**
- **Flows up to 140 gallons per hour at 7 psi**

### 12" PROFILTERS (PAPER ELEMENT)

DESCRIPTION	INLET/OUTLET	ELEMENT	RED/BLUE PART #
Anodized aluminum	-8 male	paper	649000
Anodized aluminum	-12 male	paper	649110
Replacement paper element (10 microns)			649060
Replacement Seals for all ProFilters			648990

### 8-1/4" PROFILTERS/HIGH FLOW (NYLON ELEMENT)

DESCRIPTION	INLET/OUTLET	RED/BLUE PART #	BLACK/SILVER PART #
Anodized aluminum	-6 male	649140	649143
Anodized aluminum	-8 male	649150	649153
Anodized aluminum	-10 to -6 male	649210	649213
Anodized aluminum	-10 to -8 male	649190	-
Anodized aluminum	-10 male	649160	-
Anodized aluminum	-12 to -10 male	649200	-
Anodized aluminum	-12 male	649170	-
Replacement nylon element (60 microns)			649180

### 6" PROFILTER FOR EFI

Machined in house from 6061-T6, our ProFilter for EFI systems utilizes an aircraft designed 10 micron pleated paper element that insures the maximum in filtration while delivering large volumes of fuel. The -10 inlet and outlet ports incorporate O-ring boss sealing technology for leak-free connections. Features a black anodized finish with silver ends for great appearance. Mounting clamp included.

DESCRIPTION	INLET/OUTLET	ELEMENT	BLACK/SILVER PART #
Anodized aluminum	-10	10 micron	649250
Replacement element			649255
Replacement O-ring (qty 2)			648980

For unrestricted flow utilize Russell Radius Port Adapters on page 23.



### FUEL FILTER CLAMPS FOR RUSSELL PROFILTERS

DESCRIPTION	CLEAR ANODIZED PART #
2" ID use with 8-1/4" & 12" ProFilters	649053
2.2" ID use with 6" ProFilters	649273

## CUSTOMER'S REPORT

"When it came time to replumb our car, there was only one choice – Russell. They offer the most complete line of high quality fittings and adapters, giving us lots of options during installation. We chose to use their lightweight and affordable ProClassic hose and crimp on fittings, which helped us to eliminate 18 lbs. from the car! In addition to the weight savings, Russell ProClassic hose and fittings are easy to use and when everything was done, it looks great."

– John Urist,  
5-Time NMRA Super Street  
Outlaw Champion

