

Gauge Accessories

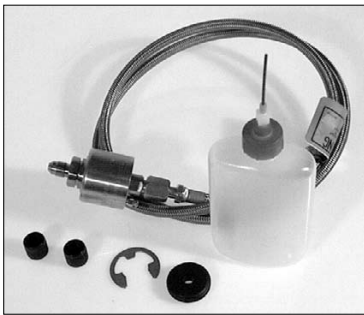
Liquid-Filled, Direct-Mounted Fuel Pressure Gauges



These 1.5 inch diameter pressure gauges can be mounted in the engine compartment to monitor the operation of the fuel pump (and regulator, if used). If you are using one of the Holley regulators and are only using one of the outlet ports, the second port can be used for this gauge using a reducing bushing (Part No. 3257-06-02). They can also be mounted in-line using an adapter (Part No. 1069-Size). An accurate gauge makes it easy to set the pressure on your regulator.

- 15 psi Fuel Pressure Gauge, 1/8 NPT male
Part No. 1039 \$32.99
- 100 psi Fuel Pressure Gauge, 1/8 NPT male
Part No. 1063 \$32.99

High-Pressure Gauge Isolator Kit



This gauge isolator kit allows the use of a mechanical pressure gauge while keeping dangerous fuel and hot fluids out of the cockpit. The isolator mounts in the engine compartment, and a 4 foot 4AN hose (included) filled with an antifreeze solution safely transmits pressure to the gauge. You will need to fill your gauge with a water/antifreeze solution (a special squeeze bottle is furnished). This kit is designed for Auto Meter gauges but will work with most gauges that can be adapted to accept 4AN fittings. Working pressure is 200psi, with a 300psi maximum peak. Compatible with gasoline, oil, and antifreeze. Do not use with alcohol or nitromethane fuels.

- High Pressure Gauge Isolator Kit Part No. AM5282..... \$119.99

Caution: Do not use with alcohol or nitromethane fuels.

In-Line Temperature Gauge Adapters for Coolant Hose



3/8 BSP Gauge In-Line Adapters
Part No. HA25 and HA30

1/8 NPT Gauge Sender
In-Line Adapter
Part No. AM2280

3/8 NPT Gauge In-Line Adapter
Part No. AM2283

We stock three different styles of in-line adapters to allow you to install a temperature gauge in a coolant hose. Our **BSP Gauge In-Line Adapters** are machined from aluminum with a 3/8 BSP (British Standard Pipe) female port for connecting the temperature sensor bulb from our Racetech mechanical gauges. Our **1/8 NPT Gauge Sender In-Line Adapters** are machined from brass and have a 1/8 NPT female port for installing an electrical gauge sender. Our **3/8 NPT Gauge In-Line Adapters** are machined from aluminum and have a 3/8 NPT port. This style also includes an adapter with female 5/8-18 threads for installing an Auto Meter or Stewart Warner mechanical temperature gauge. Both the 1/8 NPT and 3/8 NPT styles include ground wires for use with electrical gauge senders or warning light switches.

Hint: Make sure that the end of the temperature sensing bulb or sender does not touch the opposite side of the adapter. It may be necessary to mill or drill a relief into the fitting opposite of the tapped hole.

- BSP Gauge Adapter for 1" (25mm) I.D. Hose Part No. HA25 \$34.99
 - BSP Gauge Adapter for 1 1/8 to 1 1/4" (28-32mm) I.D. Hose .. Part No. HA30 \$34.99
- The BSP Gauge Adapters have a 3/8 BSP female port for Racetech mechanical gauges.

- 1/8 NPT Gauge Adapter for 5/8" (16mm) I.D. Hose Part No. AM2280 \$33.99
 - 1/8 NPT Gauge Adapter for 3/4" (19mm) I.D. Hose Part No. AM2281 \$33.99
- These brass 1/8 NPT Adapters have a 1/8 NPT female port. A ground wire is included for use with electrical gauge senders and switches. Includes two hose clamps.

- 3/8 NPT Gauge Adapter for 1" & 1 1/4" (25 and 32mm) Part No. AM2282 \$43.99
 - 3/8 NPT Gauge Adapter for 1 1/2" (38mm) I.D. Hose Part No. AM2283 \$43.99
- These aluminum 3/8 NPT Adapters have a 3/8 NPT female port. An adapter for use with 5/8-18 mechanical gauges and a ground wire for use with electrical gauge senders or switches are included. Includes two hose clamps.

Pressure Adapter Fittings

We offer several adapters to connect 1/8 NPT hose fittings and pressure switches to a variety of threaded ports, or to connect a gauge and pressure switch at a single port.



1/8-28 BSP Male and Female Adapter Kit 1/8-28 BSP threads are used on some Japanese engines. This kit can be used with a 1/8 NPT tee and nipple to connect an after market gauge and the original pressure switch to the same port. This kit consists of one adapter that goes from male NPT to female BSP and one adapter that goes from male BSP to female NPT.

- 1/8-28 BSP Male and Female Adapter Kit Part No. 1073 \$26.99
- 1/8-28 BSP Male to 1/8-27 NPT Female (single fitting) Part No. AM2269 \$10.99
- 1/8 NPT Male-Male Pipe Nipple, Aluminum Part No. 3255-02 \$2.99
- 1/8-27 NPT Female Tee, Brass Part No. 3212 \$2.99

Metric Adapter Kit Each of the adapters in this kit has a male metric fitting on one side and a female 1/8-27 NPT port on the opposite side.



- M10x1.0, M12x1.5, and M14x1.5 Metric Adapter Kit
Part No. 1072 \$42.99

1/8-27 NPT Female to 4AN Bulkhead Mounted Adapter

Allows you to mount a pressure switch or gauge sender in a convenient spot away from engine heat and vibration.

- 1/8-27 NPT Female to 4AN Bulkhead Mounted Adapter
Part No. 3208-02-04S \$9.29



In-Line AN Adapters with 1/8-27 NPT Female Port on the side

These aluminum fittings are most often used to connect an electric fuel pressure sender, or our Part No. 2542 Fuel Sampling Test Port, to a fuel system that has been plumbed with braided steel racing hose. Available with a variety of fitting sizes.

- 6AN Male to Male Adapter with 1/8-27 NPT port Part No. 1069-6AN \$12.79
- 6AN Male to Female Adapter with 1/8-27 NPT port Part No. 1069-06MF \$10.99
- 8AN Male to Male Adapter with 1/8-27 NPT port Part No. 1069-8AN \$17.99
- 8AN Male to Female Adapter with 1/8-27 NPT port Part No. 1069-08MF \$11.49
- 10 AN Male to Male Adapter with 1/8-27 NPT port Part No. 1069-10AN \$19.99

3/8 NPT Male to 1/8 NPT Female reducer

- 3/8 NPT Male to 1/8 NPT Female reducer Part No. 3257-06-02 \$6.49
- This reducer can be used to attach a pressure gauge line to the spare port in a Holley fuel pressure regulator.



Temperature Senders for Stewart-Warner Electric Gauges

Each kit includes a 1/8 NPT sender with adapters for 1/4 NPT, 3/8 NPT, and 1/2 NPT ports. Water temp senders have a range of 100-280°F. Oil temp senders have a range of 140-320°F.

- Water Temperature Sender Kit
Part No. 1075-NPT \$26.99
- Oil Temperature Sender Kit
Part No. 1076-NPT \$26.99



In-Line Oil Temperature Gauge Adapter



These in-line adapters provide a convenient location for installing the sensor bulb from a mechanical temperature gauge. The adapter has a female 5/8-18 threaded port. The hose connection ports have male threads in various sizes as shown below. Use Part No. 1209 Adapter / Extender Nut (below) when using a Stewart-Warner or Auto Meter mechanical gauge.

- 8AN In-Line Oil Temperature Gauge Adapter Part No. 1227-8AN \$58.99
- 10AN In-Line Oil Temperature Gauge Adapter Part No. 1227-10AN \$58.99
- 12AN In-Line Oil Temperature Gauge Adapter Part No. 1227-12AN \$58.99
- 1/2 BSP In-Line Oil Temperature Gauge Adapter Part No. 1227-1/2 BSP \$58.99

Mechanical Temperature Gauge Adapters and Extender Nuts

For Auto Meter and Stewart-Warner mechanical temperature gauges. All of these fittings have a 5/8-18 female port with the proper seat for the sensing bulb on Auto Meter or Stewart-Warner mechanical temperature gauges. Adapter Nuts are brass with male threads in the sizes indicated. Extender Nut is aluminum. Weld-In Adapter is steel and can be welded or brazed into any steel tube, tank, or pan.



- 1/4 NPT Adapter Nut (not for 144" capillary tubes) Part No. 1074-1/4 NPT \$14.99
- 3/8 NPT Adapter Nut Part No. 1074-3/8 NPT \$14.99
- 1/2 NPT Adapter Nut Part No. 1074-1/2 NPT \$14.99
- 5/8-18 Adapter / Extender Nut Part No. 1209 \$13.49
- 5/8-18 Steel Weld-In Adapter Part No. AM2261 \$9.99