



## INSTALLATION INSTRUCTIONS

### CLEARVIEW FUEL FILTER – Mr. Gasket Part No. 9706, 9747 & 9748

**9706** – Universal – Fits 1/4", 5/16" and 3/8" I.D. Hose (does not include hose or clamps)

**9747** – Fits 5/16" I.D. Hose Only

**9748** – Fits 3/8" I.D. Hose Only

---

**READ ALL INSTRUCTIONS CAREFULLY BEFORE BEGINNING INSTALLATION. NOT FOR USE WITH FUEL INJECTED SYSTEMS OR FUEL SYSTEMS EXCEEDING 10 PSI FUEL PRESSURE.**

---

#### SAFETY INFORMATION

Do not install fuel filter within 3" of an exhaust component. HEAT CAN IGNITE FUEL. Verify fuel filter end caps are tight before installation. If loose, tighten per directions in the "GENERAL INFORMATION" section. Glass housing will weaken if scratched or chipped. DO NOT USE DAMAGED OR DROPPED PRODUCT. Do not over-tighten barbed hose end fittings and fuel filter ends. FAILURE TO FOLLOW INSTRUCTIONS COULD RESULT IN A FIRE.

#### GENERAL INFORMATION

Mr. Gasket Clearview Fuel Filters allow you to see the condition of your fuel. Replace every 5,000 miles or when visibly dirty. When replacing element, apply blue Loctite (242 or 243) to the threads on the filter ends. Tighten to 13 in./lbs. If a torque wrench is not available, tighten filter by hand until there is no play between the glass and the filter ends. Then with a wrench, further tighten the filter 1/2 turn. Install filter between the fuel tank and carburetor, in an accessible section of fuel line. **NOTE: Make sure to select a protected, cool area in the engine compartment away from hot exhaust components.**

#### INSTALLATION PROCEDURE FOR RIGID METAL FUEL LINES

##### Step 1

Mark an area in the fuel line of 4 – 1/2" to be removed. **NOTE: For best results, remove the fuel line from the vehicle and cut the area to be removed with a tubing cutter.**

##### Step 2

Remove burrs and metal particles from fuel line and re-install in vehicle.

##### Step 3

Add a short length of rubber fuel hose to each end of the metal fuel line and slide clamps into position on hose.

##### Step 4

Lubricate barbed hose end fittings and slide fuel filter into position in rubber hose ends. **NOTE: Make certain filter end labeled OUT is positioned towards the carburetor.**

##### Step 5

Position clamps over fuel line and barbed hose ends, then tighten all hose clamps securely.

##### Step 6

Start engine and check for fuel leaks. Check connections for leaks again after engine has warmed up.

#### INSTALLATION PROCEDURE FOR FLEXIBLE RUBBER FUEL LINES

##### Step 1

Mark an area in the fuel line of 3 – 1/2" to be removed. **NOTE: For best results, remove the fuel line from the vehicle and cut the area to be removed with a sharp knife.**

##### Step 2

Remove any debris from inside of fuel line and re-install in vehicle.

##### Step 3

Lubricate barbed hose end fittings and slide fuel filter into position in rubber hose ends. **NOTE: Make certain filter end labeled OUT is positioned towards the carburetor.**

##### Step 4

Position clamps over fuel line and barbed hose ends, then tighten all hose clamps securely.

##### Step 5

Start engine and check for fuel leaks. Check connections for leaks again after engine has warmed up.

#### QUESTIONS

Please call our Tech Support (1-270-781-9741, M – F, 7 – 5 CST) and have the part number on hand when you call.

