



## **INSTALLATION • Model 20941**

**CAUTION:** Gasoline and its vapors are extremely explosive. Observe installation safety precautions. Do not smoke. Install in well ventilated area away from flame & sparks.

### **For Gasoline Engines Only.**

Not to be used in fuel injected engines.

For ease of installation filter may be installed at the most accessible location between gasoline tank and carburetor.

### **INSTALLATION IN FLEXIBLE FUEL LINES**

- 1.** Cut a 3" section of fuel hose in area selected between gasoline tank and carburetor.
- 2.** Place one clamp on each end of cut fuel hose.
- 3.** Select hose barbs that fit the I.D. of your fuel line. Screw one into each end of filter housing. Do not over tighten.
- 4.** Lubricate barbs, Push and twist cut end of hose over barbs until seated against hex area of barb.

**CAUTION:** "OUT" END OF FILTER MUST BE POINTING TOWARDS CARBURETOR. "IN" END TOWARD FUEL TANK OR PUMP.

- 5.** Slide clamps over hose barbs and tighten.
- 6.** Start engine. CHECK FOR LEAKS.
- 7.** Should a leak occur, immediately stop engine and check your installation.