

**INSTALLATION INSTRUCTIONS**

**PLEASE** study these instructions carefully before beginning this installation. Most installations can be accomplished with common tools and procedures. However, you should be familiar with and comfortable working on your vehicle. If you do not feel comfortable performing this installation, it is recommended to have the installation completed by a qualified mechanic. If you have any questions, please call our **Technical Hotline at: 1-800-416-8628**, 7:00 am - 5:00 pm, Pacific Standard Time, Monday through Friday or e-mail us at [Edelbrock@Edelbrock.com](mailto:Edelbrock@Edelbrock.com).

**IMPORTANT NOTE: Proper installation is the responsibility of the installer. Improper installation will void your warranty and may result in poor performance and engine or vehicle damage.**

**DESCRIPTION:** This fuel filter is designed to be used with standard carbureted fuel systems. It can be used in-line with OEM type filters sometimes incorporated in stock systems. It is to be used with fuel systems that DO NOT exceed 8 PSI. The filter element should be replaced when it becomes dirty (use Edelbrock replacement element #1927). The filter has an anti-drain-back valve and must be installed with the drain back valve facing toward the inlet ("IN") side of the filter assembly (**See Figure 1**). Filter is compatible with alcohol fuel.

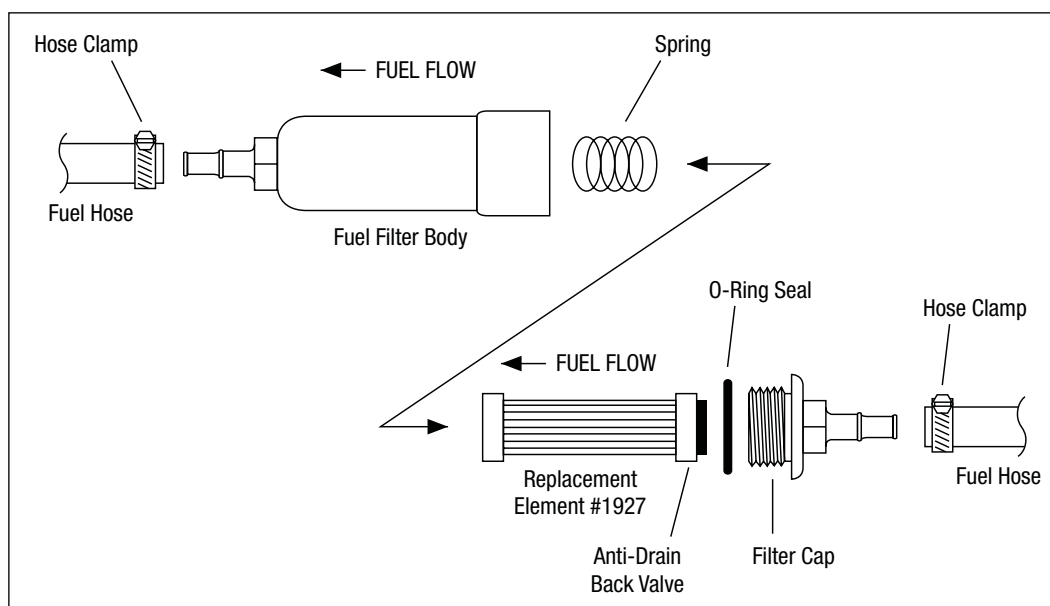
**NOTE:** The filter has provisions for both 5/16" and 3/8" fuel hose. Make sure the fuel hose has freshly clean cut ends when securing the hose to the filter. For maximum safety, use only flat screw type hose clamps (supplied) for this installation. Please note the filter has a particular flow direction (**See Figure 1**).

**CAUTION:** Be sure to coat the threads of the filter cap with pipe sealant or anti-seize compound before assembly.

**IMPORTANT:** After installation, start engine and check all fuel lines, fittings, and the filter for possible leaks. Correct any leaks before operating the vehicle. Tighten the filter cap enough to make contact with the filter body. This will ensure proper seating of the o-ring (**See Figure 1**).

**KIT CONTENTS:**

- 1 Fuel Filter Assembly (Filter body, element, spring, o-ring and filter cap)
- 2 Hose Clamps



**Figure 1 - Fuel Filter Assembly Diagram**

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