

The key to a functioning fuel system is steady pressure & volume of "CLEAN" fuel.

Each vehicle will have different criteria on volume of flow and the pressure required.

I believe for any vehicle where the motor is 600HP or lower on pump gasoline a 3/8 fuel line will be sufficient to flow enough volume with EFI as the line pressure is much higher than a carburetor.

Below are a few part numbers I like to recommend for street vehicles and weekend warriors.

Fuel injector manufacturers will ask that you use a 4-5 micron filter before the injectors although the EFI manufacturers tend to promote a 10 micron.



**WIX Filters - 33481 Fuel (Complete In-Line) Filter, Pack of 1**  
Brand: Wix  
★★★★★ - 406 ratings  
| 11 answered questions  
**Amazon's Choice** in Automotive Replacement ...

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**Brand** Wix

The WIX 33481 canister above is advertised being 4 micron and they are mechanically interchangeable with the AC Delco GF652 (10 micron).

To properly connect the filter I recommend the Dorman 800-153 "fuel filter repair line kit".



### Dorman 800-153 Steel Fuel Line Repair Kit - 3/8 in. x 18 in. with 16mm Fitting for Select Models

Visit the Dorman Store

★★★★☆ - 376 ratings

| 28 answered questions

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I run a hardline from the back of the throttle body to the filter then from the filter to the fuel supply line.