

The One Stop Shop for Automotive Plumbing Supplies

Easy to use
No special insertion tools required
Save Money
A cost effective solution to OEM fuel lines
Complete Coverage
Create fuel lines for virtually any vehicle
Save Time
The easy installation reduces labor time

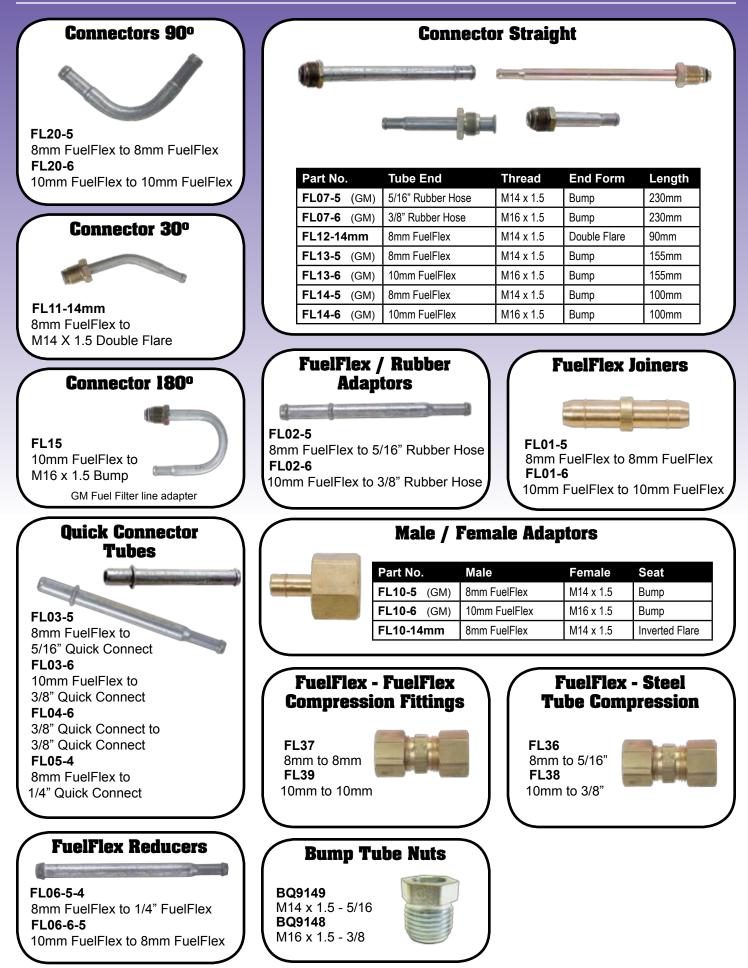
Very Safe
FuelFlex tubing far exceeds the minimum requirements
Modern
Utilizes the same advanced technology used by OEM's

Fuel Line Gatalog

Lab Tested - Tuff!



BRAKEQUIP



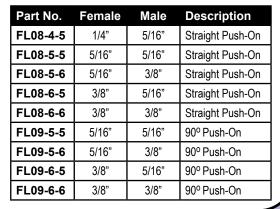
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Push Quick Connects



Features

- Thumb release convenience
- No special disconnect tools required
- Works with domestic and foreign vehicles

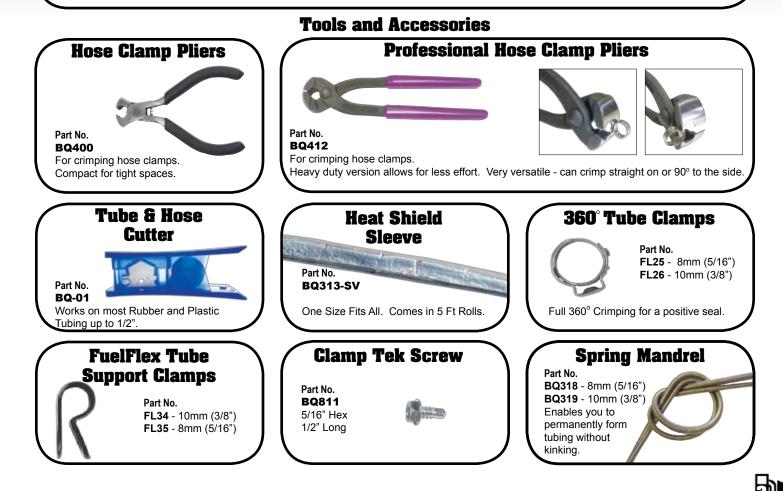


Part No.	Nominal Size	Description
T8-25FF	5/16"	FuelFlex Tube - 25 Ft
T8-50FF	5/16"	FuelFlex Tube - 50 Ft
T8-100FF	5/16"	FuelFlex Tube- 100 Ft
T10-25FF	3/8"	FuelFlex Tube - 25 Ft
T10-50FF	3/8"	FuelFlex Tube - 50 Ft
T10-100FF	3/8"	FuelFlex Tube - 100 Ft
Color = Bla	nck	

FuelFlex Tubing



Note: FuelFlex tubing sizes reflect industry terminology 5/16" (8mm) and 3/8" (10mm). Plastic tubing sizes are measured by OD whereas rubber hose is measured by ID.



BRAKEQUIP



BQFL4500 Professional Fuel Line Kit This kit includes 185 pieces plus 50 feet of tubing.

Repair or replace fuel lines for virtually all vehicles.

Installing FuelFlex tubing to a fitting. It is as simple as 1, 2, 3.





3. Crimp Clamp.

1. Slide clamp over tube.

2. Push tube all the way on.

Solve those Starting Problems!

The quick, inexpensive, and smart solution for hard-start engine problems involving the loss of fuel pressure.

Electric fuel pumps have internal check valves which often fail. In turn, fuel pressure drops & starting problems occur. Installing a new, in-line check valve solves starting problems quickly & easily.

Benefits

- Avoid dropping the fuel tank
- Repair virtually any vehicle which uses a 5/16" (8mm) or 3/8" (10mm) steel, plastic or rubber fuel line
- Complete typical repairs in 15-minutes or less

Check Valves



Directional check valve to be installed with FuelFlex tubing

IMPORTANT Not for use with returnless systems.

NOTE: To determine if the fuel system has a return line - check the following: If the fuel sender unit at the tank or the fuel rail that feeds the injectors has two lines then generally this means that this system has a return line and the one way check valves can be used.

Simple repair - Simple replacement



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