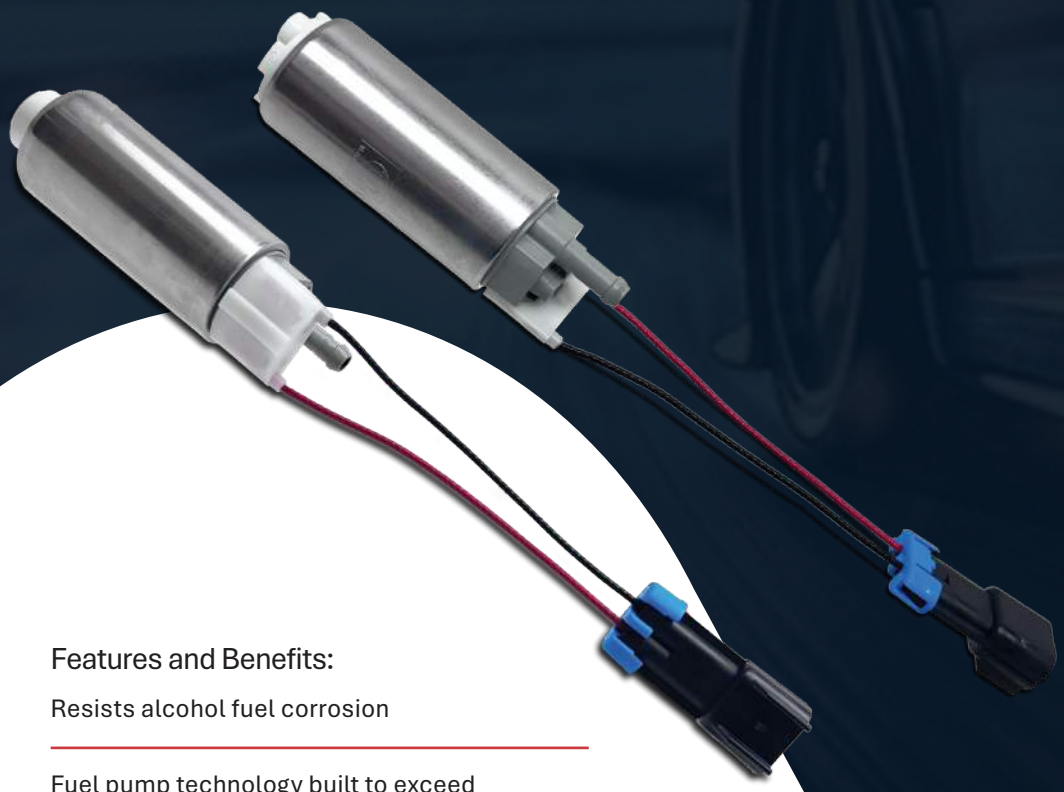
HIGH PRESSURE FLEX FUEL IN-TANK POSITIVE DISPLACEMENT PUMPS

GFF HIGH-PERFORMANCE FUEL PUMPS

TI Automotive Aftermarket fuel pumps with brush motors are available in multiple sizes and materials for gasoline and flex fuel applications. With a comprehensive line of gear driven pumps available with brush configurations, TI Automotive Aftermarket pumps are designed for reliable, efficient and quiet performance.



Features and Benefits:

- Resists alcohol fuel corrosion
- Fuel pump technology built to exceed OE specifications
- Positive displacement OE gerotor
- High flow rates available (up to 350 lph)
- High pressure performance (up 112 psi) with minimal flow loss
- Superior hot fuel handling performance
- Gasoline or flex fuel

TI AUTOMOTIVE
AFTERMARKET

MORE PRESSURE = MORE POWER...

High pressure flex fuel GFF Pumps

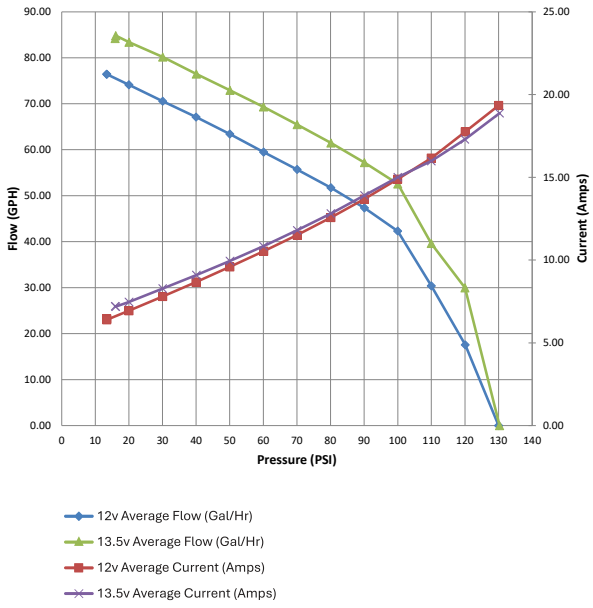
GFF340, GFF341, GFF342, GFF343

- Gas/FFV In-tank fuel pumps
- 39mm pump body size
- 550 Horsepower
- 255 lph @ 40psi
- Internal check valve

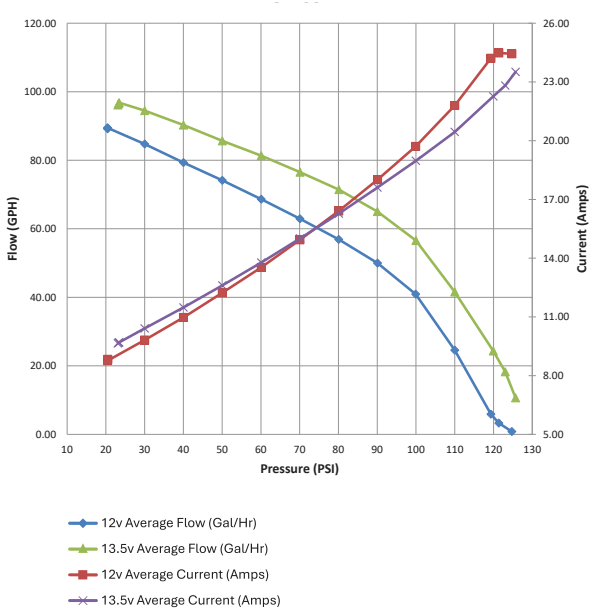
GFF350, GFF351, GFF352, GFF353

- Gas/FFV In-tank fuel pumps
- 39mm pump body size
- 650 Horsepower
- 350 lph @ 40psi
- Internal check valve

Typical Flow
GFF340, GFF341, GFF342, GFF343



Typical Flow
GFF350, GFF351, GFF352, GFF353



About TI Automotive Aftermarket

TI Automotive Aftermarket manufactures a complete line of fuel pumps, accessories, pump kits, and fuel modules for the high-performance aftermarket. Approximately two-thirds of the vehicles produced around the world feature TI Automotive's products and technology. TI Automotive's award-winning fuel delivery system technology is featured on some of the world's highest performing production vehicles and supercars.

Walbro Automotive Fuel Pumps are now TI Automotive Aftermarket

TI Automotive Aftermarket has been the official brand name of Walbro automotive fuel pumps since 2014. For decades before the name change, TI manufactured the aftermarket's most popular drop-in fuel pumps under the Walbro brand. While the name has changed, we're still delivering the performance, quality and reliability you know and expect.