Performance, Performance, Performance.

That is the hallmark of the Walbro brand.

Walbro performance fuel systems are designed to deliver the speed, power, torque and reliability you expect. That’s why Walbro high-performance fuel pumps and modules are developed and built specifically to meet the demands of today’s high-pressure and high-flow engines with efficient and durable performance.

Our Industry-leading products include:

- The Automotive News PACE Award-winning dual-channel, single stage fuel pump — ideal for engines over 500 horsepower
- Our new E85-compatible fuel pump
- A wide range of high-performance fuel modules, built to OE-specifications and featuring vehicle-specific high-performance pumps
- A complete line of in-line and in-tank pumps for dozens of vehicle makes

During the past six decades, Walbro products have become synonymous with innovation and performance. As a brand of TI Automotive, Walbro has the backing of a global manufacturing and testing network. Through its position as a global Tier-1 supplier, TI Automotive utilizes its expertise in automotive fluid systems to provide fluid storage, delivery and carrying technology to nearly 70 percent of the world’s vehicles.

All Walbro branded products are made in the U.S.A.

For more information, please visit www.tiautomotive.com/aftermarket or contact aftermarket@tiauto.com.

About TI Automotive

Fluid thinking™ shapes the mindset of TI Automotive. Global automotive manufacturers turn to TI Automotive for insight and focus to develop industry-leading fluid storage, transfer and delivery technology.

With 20,000 employees at 130 locations worldwide, our strengths lies in our ability to creatively meet and exceed the increasing fuel-economy and emissions regulations of tomorrow’s auto industry.
The Walbro GSS Line of high-performance fuel pumps have been widely recognized as the “Gold Standard” in the industry for more than 20 years. Walbro GSS pumps are compatible with a wide range of vehicles, feature unsurpassed quality, durability and performance, and are designed and manufactured in the USA.

**Features**
- Wide range of OEM inlet adaptors
- Low amp draw
- Wide range of high-efficiency, high-performance automotive makes
- Capable of handling 500HP+ under standard operating conditions
- Design based on TI Automotive OEM Chevrolet Corvette and Dodge Viper technology

### Part No.: GSS340
**Application:** Universal In-tank pump  
**Fuel:** GAS  
**Horsepower:** 500+  
**Flow Rate:** 255 LPH

### Part No.: GSS341
**Application:** Universal In-tank pump  
**Fuel:** GAS  
**Horsepower:** 500+  
**Flow Rate:** 255 LPH

### Part No.: GSS342
**Application:** Universal In-tank pump  
**Fuel:** GAS  
**Horsepower:** 500+  
**Flow Rate:** 255 LPH
PUMPS

WALBRO PERFORMANCE FUEL SYSTEMS

Part No.: 516
Application: Universal in-tank pump
Fuel: GAS
Horsepower: 155+
Flow Rate: 155 LPH

Part No.: F20000141
Application: Universal in-tank pump
Fuel: GAS
Horsepower: 350+
Flow Rate: 190 LPH

Part No.: F20000169
Application: Universal in-tank pump
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GSS242
Application: Universal in-tank pump
Fuel: GAS
Horsepower: 350+
Flow Rate: 190 LPH

Part No.: GSS250
Application: Universal in-tank pump
Fuel: GAS
Horsepower: 350+
Flow Rate: 190 LPH

Part No.: GSS278
Application: Universal in-tank pump
Fuel: GAS
Horsepower: 350+
Flow Rate: 190 LPH

Flow rate information on page 19-21
Part No.: GSS307
Application: Universal in-tank pump
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GSS317
Make: Universal in-tank pump
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GSL391
Make: Universal in-line pump
Fuel: GAS
Horsepower: 350+
Flow Rate: 190 LPH

Part No.: GSL392
Make: Universal in-line pump
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GSL394
Make: Universal in-line pump
Fuel: GAS
Horsepower: 350+
Flow Rate: 190 LPH

Part No.: 7.00228.51
Make: Universal in-line/in-tank pump
Fuel: GAS
Horsepower: 500+
Flow Rate: 300 LPH

Flow rate information on page 19-21
**39/50 DCSS High-Performance In-Tank Fuel Pump**

Not compatible with E85/FlexFuel

**Model F90000262**

- **Part No.:** F90000262
- **Make:** Universal
- **Fuel:** GAS
- **Horsepower:** 500+
- **Flow Rate:** 400 LPH

**Walbro New Release E85 High Performance In-Tank Fuel Pump**

**Model F90000267**

- **Part No.:** F90000267
- **Make:** Universal
- **Fuel:** FLEX
- **Horsepower:** 750+
- **Flow Rate:** 450 LPH

**Features**

- Designed for engines with more than 500 HP
- Award-winning OE technology
- High-pressure, high-flow performance
- Requires modifications to wiring, fuel lines and fuel module
- Professional installation recommended
- Outperforms all current market in-tank fuel pumps

---

**Flow rate information on page 19-21**
Walbro Gerotor Electric Fuel Pump In-Line Design

Features and Benefits:
- OE-proven second generation design
- Models available for most EFI Makes including turbo and supercharged
- Variety of pressures and flows available, including high performance
- Metal inlet and outlet
- 10 mm x 1 mm threaded inlet and outlet accept a variety of fittings
- Fitting options include banjo, Bundy and hose barbs
- Threaded electrical terminal posts
- Lightweight, compact design
- QS 9000 certified

GSL Series

Flow rate information on page 19-21
Electric Fuel Pump
In-Line Design

Mechanical Specifications
Weight .................................................... 17.4
Outside Materials .................................... Aluminum
Terminals (inlet) ................................. 6/32 threaded brass studs
Inlet Fitting .......................................... M 10x1 internal threads
Outlet Fitting ....................................... 10x1 internal threads

Environmental Characteristics
Temperature Range .......................... Fluid: -40°C to 65°C (-40°F to 150°F)
Vibration ........................................... 9 G’s @ 10-55 Hz for 6 hours
Shock ................................................. 25 G’s
Contamination .............................. 8 grams per 100 gallons, 80 micron dust contaminate
Corrosion Resistance ..................... 96 hour salt spray per ASTM B117
Safe Dry Operation ......................... 5 minutes typical
Mounting .......................................... In-tank or in-line

Filter
Per customer needs .......................... Specified by application
High-Performance Pump Kits

Model TCD300HP

Part No.: TCD300HP
Make: Subaru
Model Years: 2002-04
Fuel: Gas
Horsepower: 750+
Flow Rate: 400 LPH

Features
• Designed for engines with more than 500 HP
• Award-winning OE-based technology
• High-pressure, high-flow performance
• Requires modifications to wiring, fuel lines and fuel module
• Professional installation recommended
• Features the award-winning DCSS 39/50 Fuel Pump
• All necessary components are included to complete installation
• Designed as a direct fit

Part No.: 5CA249
Make: Ford
Application: Mustang
Model Years: 1985-97
Fuel: Gas
Horsepower: 155+
Flow Rate: 155 LPH

Part No.: GCA701
Make: GM
Application: Buick Grand National
Model Years: 1984-86
Fuel: Gas
Horsepower: 350+
Flow Rate: 190 LPH

Part No.: GCA710
Make: Ford
Application: Mustang
Model Years: 1985-97
Fuel: Gas
Horsepower: 350+
Flow Rate: 190 LPH
### WALBRO PERFORMANCE FUEL SYSTEMS

#### PUMP KITS

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Part No.: GCA760
Make: Dodge
Application: Dodge Dakota and Ram Truck
Model Years: 1995-01
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GCA761
Make: Chrysler
Application: Chrysler, Dodge, Plymouth Neon
Model Years: 1995-03
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GCA762
Make: Ford
Application: Mustang Cobra
Model Years: 1996-97
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GCA3313
Make: Acura/Honda
Application: Integra/Civic
Model Years: 1992-00
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GCA3314
Make: Chrysler/Mitsubishi
Application: Eagle Talon & Plymouth Laser / Eclipse
Model Years: 1995-98
Fuel: GAS
Horsepower: 500+
Flow Rate: 255 LPH

Part No.: GCA3315
Make: Mazda
Application: Miata
Model Years: 1994-97
Fuel: GAS
Horsepower: 350+
Flow Rate: 190 LPH
### WALBRO PERFORMANCE FUEL SYSTEMS

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<th>Part No.</th>
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<td>Model Years</td>
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**Part No.: GCA3388**  
**Make:** Acura/Honda  
**Application:** Integra/Civic  
**Model Years:** 1992-00  
**Fuel:** GAS  
**Horsepower:** 350+  
**Flow Rate:** 190 LPH

**Part No.: GCA3391**  
**Make:** Subaru  
**Application:** Forester & Impreza  
**Model Years:** 2002-04  
**Fuel:** GAS  
**Horsepower:** 500+  
**Flow Rate:** 255 LPH

**Part No.: GCL611**  
**Make:** Universal in-line kit  
**Model Years:** Multiple years  
**Fuel:** GAS  
**Horsepower:** 500+  
**Flow Rate:** 255 LPH

**Part No.: GCL620**  
**Make:** Universal in-line kit  
**Model Years:** Multiple years  
**Fuel:** GAS  
**Horsepower:** 350+  
**Flow Rate:** 190 LPH

**Part No.: GCL624**  
**Make:** Universal  
**Application:** Universal - several applications (screw pump 330 lph +)  
**Model Years:** All  
**Fuel:** GAS  
**Horsepower:** 500+  
**Flow Rate:** 330 LPH
Walbro High-Performance Fuel Modules: OE-Designs, Increased Horsepower and Easy Installation

Walbro offers a wide range of high-performance replacement fuel modules. The OE-designed technology, based on 25 years of experience, features high-performance fuel pumps that offer a significant increase in horsepower over traditional stock replacements and enable easy installation.

Walbro offers a complete line of high-performance fuel modules for the 1998 to 2009 Ford Mustang, including two new offerings for the 2005-2009 Mustang.

Features
• OE stock wiring system compatible with all HP aftermarket modules
• Designed to meet HP criteria in jet flow as well as high output pump flow
• Meets and exceeds OE hot fuel handling specifications

WALBRO: THE MARKET LEADER IN HIGH-PERFORMANCE FORD MUSTANG FUEL MODULES

Part No.: TU281HP
Make: Ford Mustang
Model Years: 2005
Fuel: GAS
Horsepower: 550+

Part No.: TU282HP
Make: Ford Mustang
Model Years: 2006-09
Fuel: GAS
Horsepower: 550+

Features
• Incorporates PACE award winning TI Automotive DCSS turbine pump technology
• HP modules are designed for return line and Pulse Width Modulated (PWM) systems. The jet design ensures flow under all load conditions
• Drop in OEM style module that is capable of supporting up to 550HP+

Part No.: TU226HP
Make: Ford
Application: Mustang Cobra- 8 Cyl & Mustang 6 Cyl & 8 Cyl
Model Years: 1998
Fuel: GAS
Horsepower: 600+
Flow Rate: 255 LPH
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<th>Part No.</th>
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Part No.: TU269HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2004-08  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 255 LPH

Part No.: TU270HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2004-08  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 255 LPH

Part No.: TU271HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2004-08  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 255 LPH

Part No.: TU272HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2004-08  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 255 LPH

Part No.: TU273HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2006-08  
Fuel: FLEX  
Horsepower: 550+  
Flow Rate: 255 LPH

Part No.: TU274HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2006-08  
Fuel: FLEX  
Horsepower: 550+  
Flow Rate: 255 LPH
Part No.: TU275HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2006-08  
Fuel: FLEX  
Horsepower: 550+  
Flow Rate: 255 LPH

Part No.: TU276HP  
Make: Ford  
Application: F-150 HP-8 Cyl.  
Model Years: 2006-08  
Fuel: FLEX  
Horsepower: 550+  
Flow Rate: 255 LPH

Part No.: TU422HP  
Make: GM  
Application: Chevrolet/GMC Suburbans, Tahoe, Yukon  
Model Years: 1998-99  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 190 LPH

Part No.: TU423HP  
Make: GM  
Application: Chevrolet C, K, R Silverado & V Pickups, GMC Denali C, K, R Sierra  
Model Years: 1998-00  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 190 LPH

Part No.: TU424HP  
Make: GM  
Application: Chevrolet C, K, R Silverado & V Pickups  
Model Years: 1998-02  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 190 LPH

Part No.: TU425HP  
Make: GM  
Application: Chevrolet C, K, R Silverado & V Pickups  
Model Years: 1997-02  
Fuel: GAS  
Horsepower: 550+  
Flow Rate: 190 LPH
<table>
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<tr>
<th>Part No.</th>
<th>Make</th>
<th>Application</th>
<th>Model Years</th>
<th>Fuel</th>
<th>Horsepower</th>
<th>Flow Rate</th>
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Flow Charts

Fuel Pump Performance Curves Typical F-150 Module

Typical Focus, Mustang and Taurus Module

Typical 155 lph Pump
Typical 190 lph Pump

Typical 190 lph High Pressure Pump

Typical 255 lph Pump

Typical 255 lph High Pressure Pump
Typical GCL624
High Pressure Pump

Typical F90000262
High Pressure Pump

Typical F90000267
High Pressure Pump

Typical TCD300HP
High Pressure Pump