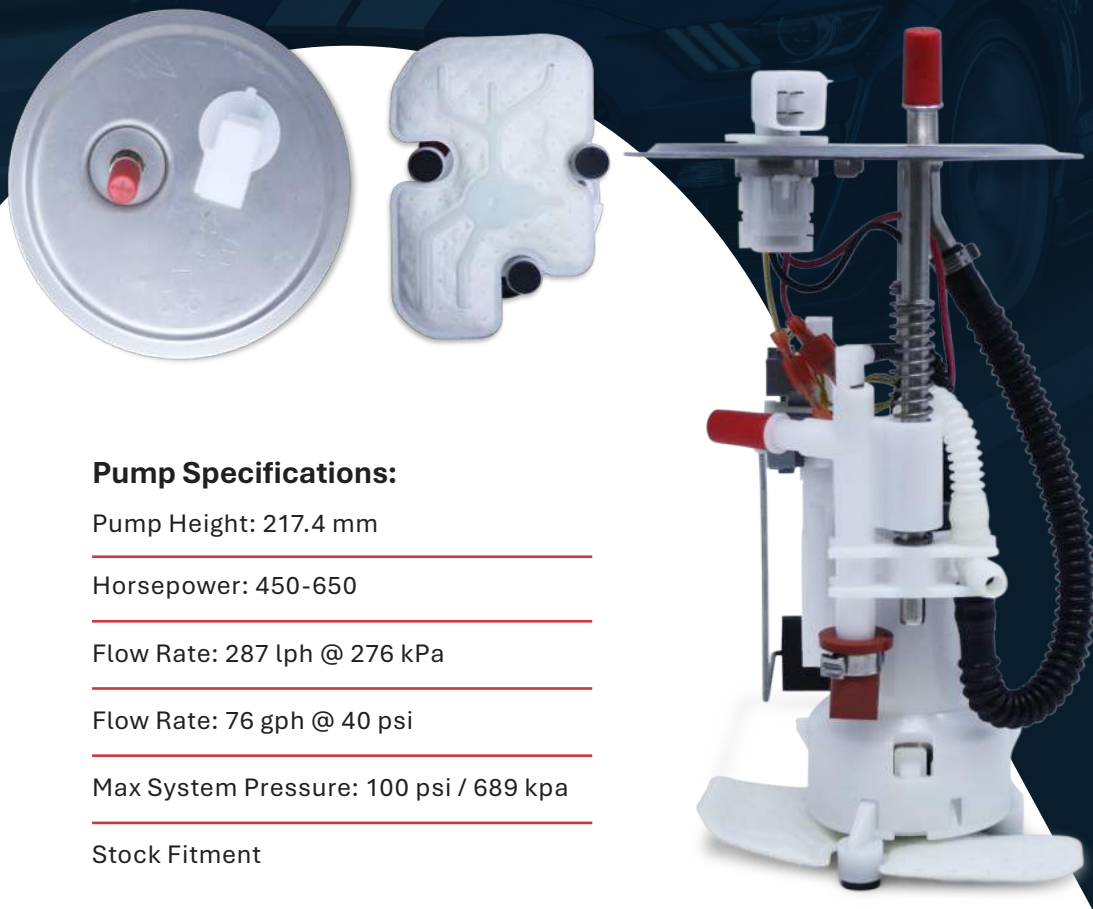
HIGH-PERFORMANCE MUSTANG DROP-IN FUEL MODULE

BECAUSE FAST MATTERS

TI Automotive Aftermarket TU289HP (MY98-18) Mustang Fuel Pump Module

TI Automotive Aftermarket complete drop-in high-performance fuel modules engineered specifically for the 4th-6th generation Ford Mustangs. Award winning DCSS (Dual Channel Single Stage) fuel pump technology and active fill system enables up to 650HP on naturally aspirated applications. High-pressure, high-flow performance for your Mustang.



Pump Specifications:

- Pump Height: 217.4 mm
- Horsepower: 450-650
- Flow Rate: 287 lph @ 276 kPa
- Flow Rate: 76 gph @ 40 psi
- Max System Pressure: 100 psi / 689 kpa
- Stock Fitment

TI AUTOMOTIVE
AFTERMARKET

MORE FLOW = MORE POWER...

Complete, drop-in fuel pump module covers 1998 –2016 Mustang model years

Drop-in unit designed for plug and play operation

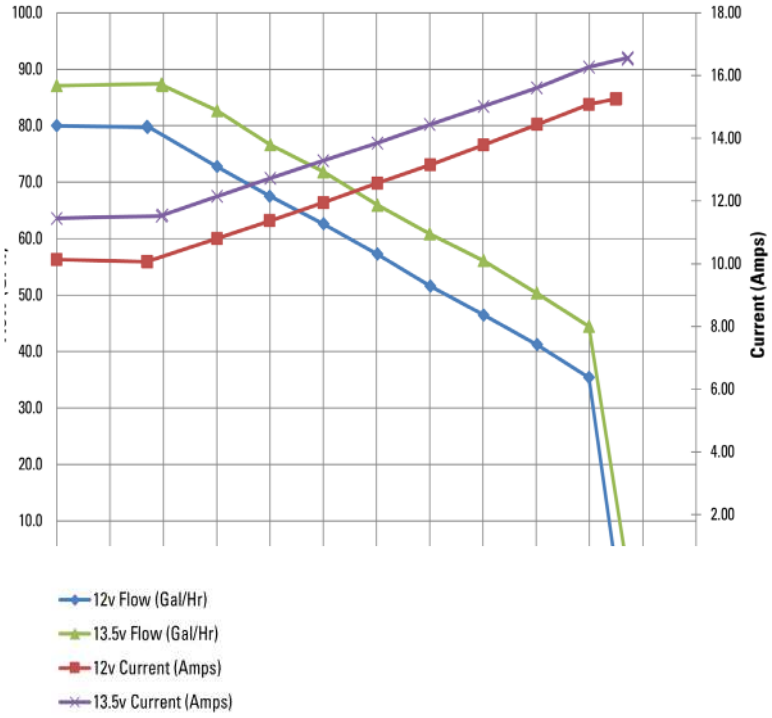
Featuring PACE award-winning DCSS fuel pump technology

Engineered with active fill system to support additional pump output

Capable of supporting up to 650HP naturally aspirated applications

Award-winning TI Automotive high-performance fuel systems power the world's fastest production cars.

TU289HP Mustang Fuel Pump Module





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.