



3.5L High Pressure Fuel Pump Installation

2010 to 2012 Ford Taurus SHO EcoBoost 3.5L

2013 to 2017 Ford Taurus SHO EcoBoost 3.5L

Included in the Kit:



Livernois Motorsports Firestorm High Pressure Fuel Pump

High Pressure Fuel Line jumper hose

Low pressure fuel line (10-12 only **need picture**)

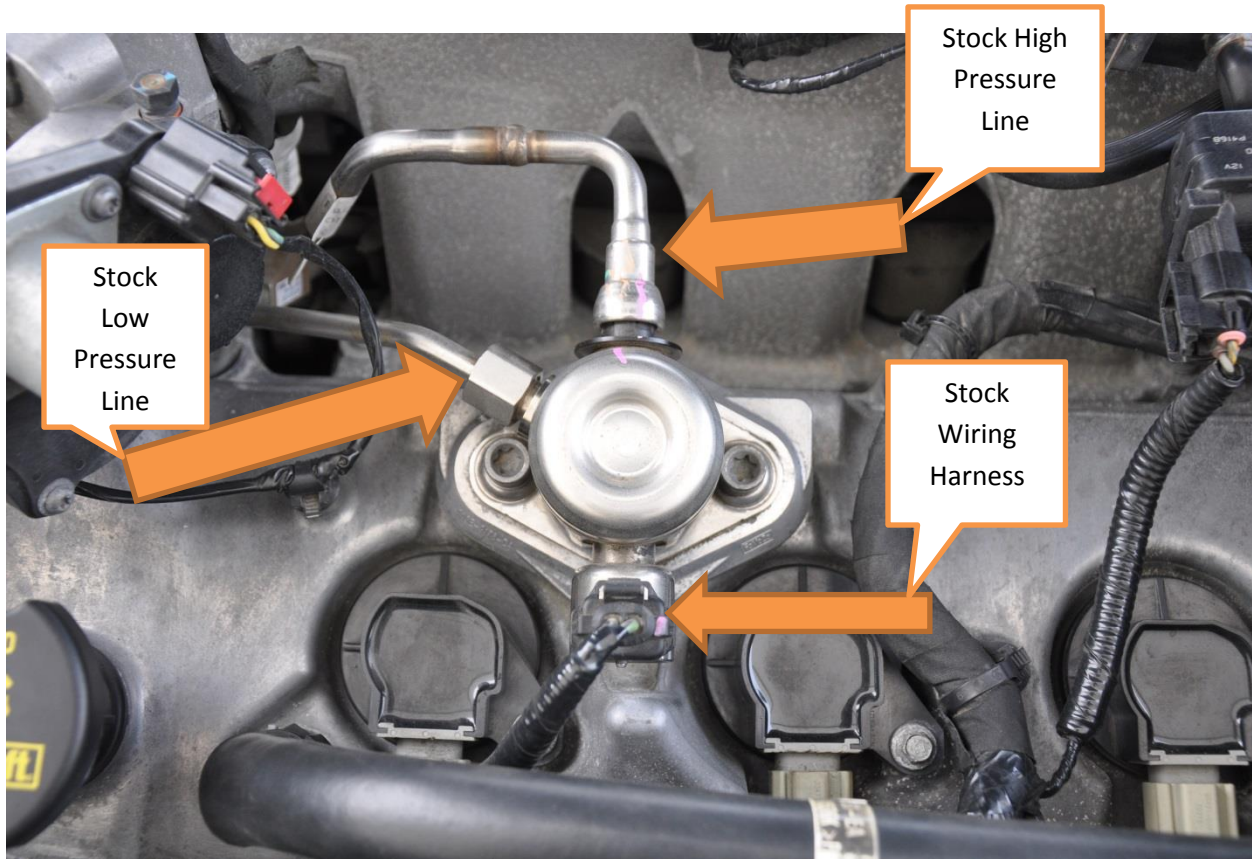
(2) 6mm x 45mm bolts to connect pump to base

(2) **Xmm x Xmm bolt to connect base to engine**

***DISCLAIMER**

We highly recommend a certified mechanic performs the work of installing the fuel pump. Great caution should be taken when removing and installing any fuel system components. Fuel is highly flammable. Not performing the correct steps can cause fire or serious injury.

Stock Pump



- 1) Disconnect vehicle battery
- 2) Remove factory engine cover and fuel pump sound dampener
- 3) Use fuel disconnect tool to remove the factory low pressure line from the factory pump
- 4) Remove the factory high pressure line from the factory fuel pump
- 5) Disconnect factory wiring harness
- 6) Remove fuel pump and base
- 7) Install new Firestorm High Pressure Fuel Pump with provided hardware
- 8) Install supplied high pressure fuel line jumper hose
- 9) Slightly bend and align high pressure fuel line to new fuel pump
- 10) (13-17) Re-Install factory low pressure line (10-12) install supplied low pressure fuel line by rotating firewall connector 90*
- 11) Reconnect battery
- 12) The factory engine cover will not fit with new Firestorm High Pressure Fuel Pump. Modify at your own risk.
- 13) Install calibration if purchased separately
- 14) Start vehicle and check for leaks
- 15) Enjoy!

Completed Install of Livernois Motorsports

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