

Fuel Pressure Adapter for 2011-2016 Ford F-150 3.5L EcoBoost

1. Ensure that the engine is cool before performing any steps.
2. Remove the engine cover and set to the side.
3. Remove the foam insulator that is around the high pressure fuel pump and set to the side.
4. Place a rag overtop of the fuel line feeding the high pressure pump and release the quick connect.
 - Take caution as this line is pressurized.
5. Remove the factory fitting from the high pressure fuel pump using a 17mm wrench.
 - Be sure not to loosen the washer.
6. Place the factory washer onto the fuel adapter and thread into the high pressure pump to confirm which opening is going to be used for the sensor. Make sure there is enough clearance for the sensor and back of the adapter so that the other opening is accessible.
7. Wrap Teflon tape around the threads of the plug and install into the unused hole and tighten using a 5mm Allen key.
8. Tighten the fuel pressure adapter using a 21mm wrench.
9. Thread the fuel pressure sensor into the available port and tighten with a 22mm wrench.
10. Place the sensor harness into the sensor and run to the gauge location, making sure that the wire is secure from moving parts and heat.

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