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Fuel System Bleeding - 2.2L Diesel (19.50.07)

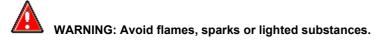
Special Service Tools



310-163 Bleeder, Fuel System



310-163 Bleeder, Fuel System



WARNING: Wait for a minimum of 1 minute after the engine has stopped before carrying out any repair to the fuel injection system.

CAUTION: Make sure that the area around the component is clean and free of foreign material.

1. This procedure is necessary if any of the following fuel system components are removed, disconnected or replaced: Fuel tank, low pressure fuel lines or the fuel filter.

2. Remove the engine cover.

Engine Cover - 2.2L Diesel (12.30.50)

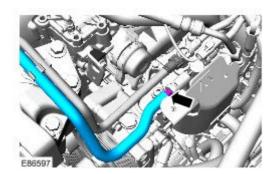


CAUTION: Extreme cleanliness must be exercised when handling these components.



CAUTION: Be prepared to collect escaping fuel.

Disconnect the fuel line.



4.

CAUTION: Be prepared to collect escaping fuel.

NOTE:

Make sure that the fuel flow direction arrow on the special tool is pointing towards the fuel filter.

Install the special tool between the fuel supply line and the fuel filter.

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Prime the fuel filter by squeezing the hand pump several times until the pump is hard.



5. Remove the special tools.

Special Service Tools : <u>Bleeder, Fuel System</u>

Connect the fuel lines.

6. Install the engine cover.

Engine Cover - 2.2L Diesel (12.30.50)