

General Procedures

Special Tool(s)

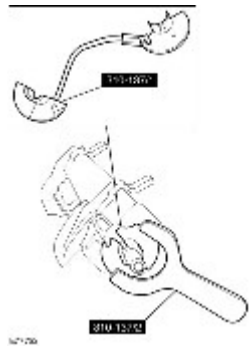
	310-040 Disconnect Tool, Fuel Line (5/16)
	310-137 Disconnect Tool, Fuel Line
	310-D004 Disconnect Tool, Spring Lock Coupling (3/8 yellow)
	310-D005 Disconnect Tool, Spring Lock Coupling (1/2 green)
	412-038 Disconnect Tool, Spring Lock Coupling (5/8 black)
	412-069 Disconnect Tool, Spring Lock Coupling (3/4 white)

Disconnect

NOTE: Fuel supply line connectors are color coded white. Fuel return line connectors are color coded red.

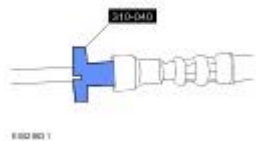
1. Refer to: [Gasoline and Gasoline-Ethanol Fuel Systems Health and Safety Precautions](#) (100-00 General Information, Description and Operation).
Refer to: [Diesel Fuel System Health and Safety Precautions](#) (100-00 General Information, Description and Operation).
2. Release the fuel system pressure

Refer to: [Fuel System Pressure Release](#) (310-00B Fuel System - General Information, General Procedures).
3. Use Special Service Tool: [310-137](#).

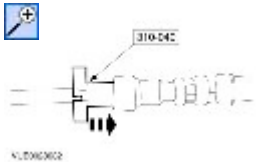


4. Use Special Service Tool: [310-040](#).

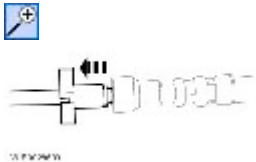




5. Use Special Service Tool: 310-040.



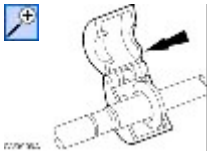
6.



7.



8. Use Special Service Tools: 310-D004, 310-D005, 412-038, 412-069.



9. Use Special Service Tools: 310-D004, 310-D005, 412-038, 412-069.

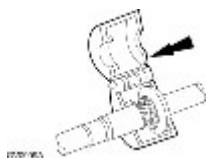


10.



11. Use Special Service Tools: 310-D004, 310-D005, 412-038, 412-069.





Connect

1. To connect, reverse the disconnect procedure.

2.  **NOTICE:** Only use the specified material to lubricate the seals.
NOTE: Component(s) must be lubricated with clean engine oil.

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