

Exhaust Intermediate Pipe - Pickup

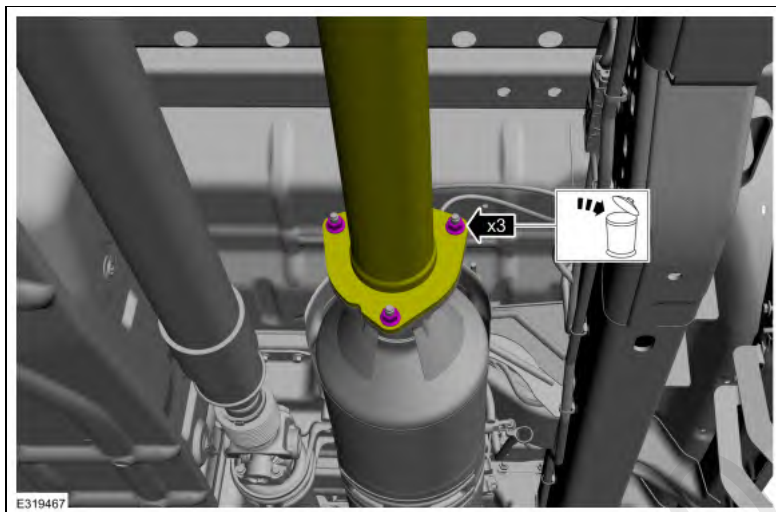
Removal

NOTE: The configuration of the exhaust intermediate pipes varies depending on wheelbase and frame length. Typical application shown.

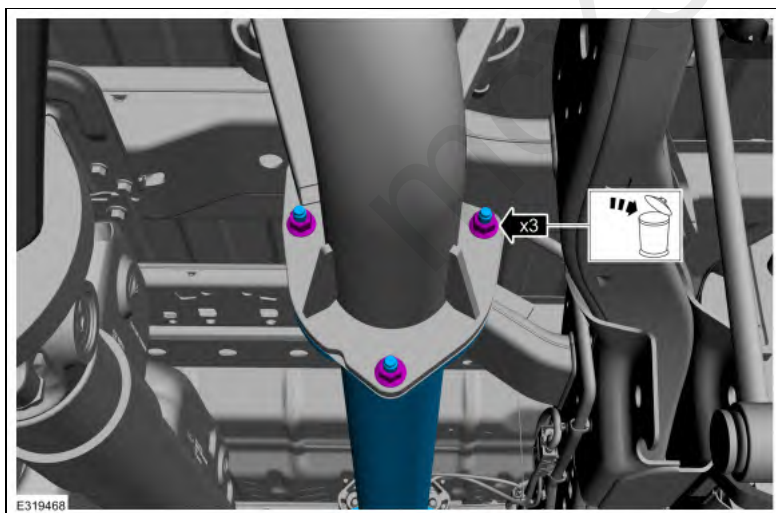
NOTE: Clean all exhaust connections before reassembly.

NOTE: Removal steps in this procedure may contain installation details.

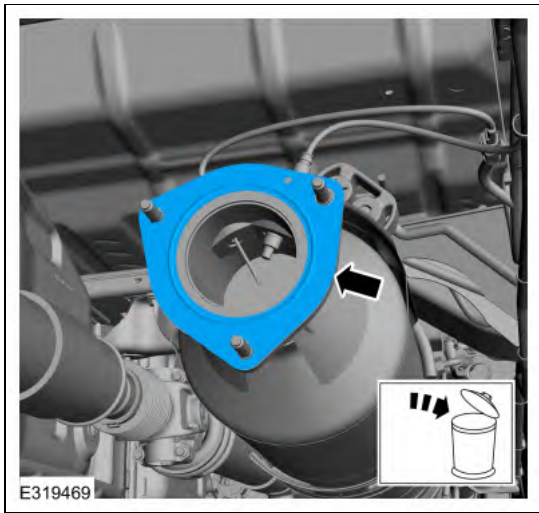
1. With the vehicle in NEUTRAL, position it on a hoist.
Refer to: Jacking and Lifting - Overview (100-02 Jacking and Lifting, Description and Operation).
2. Remove and discard the catalyst and particulate filter assembly-to-exhaust intermediate pipe flange nuts.
Torque: 41 lb.ft (55 Nm)



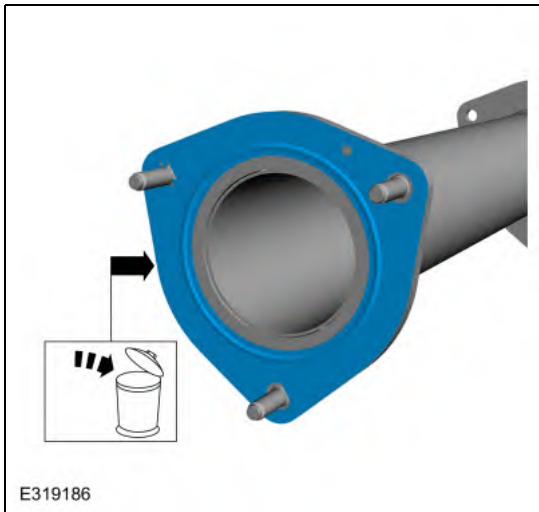
3. Remove and discard the flange nuts and remove the exhaust intermediate pipe.
Torque: 41 lb.ft (55 Nm)



4. Discard the catalyst and particulate filter assembly-to-exhaust intermediate pipe gasket.

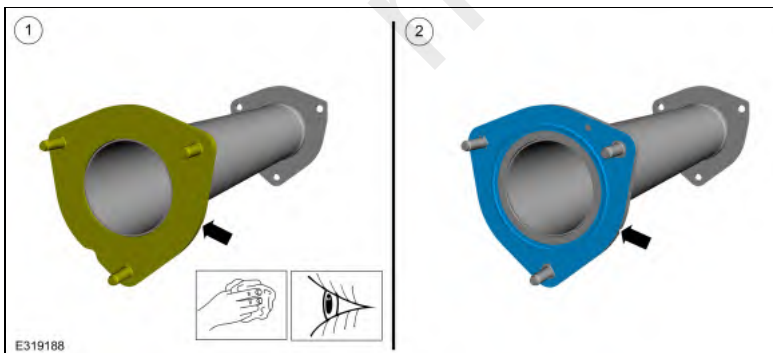


5. Discard the exhaust intermediate pipe-to-tailpipe assembly gasket.

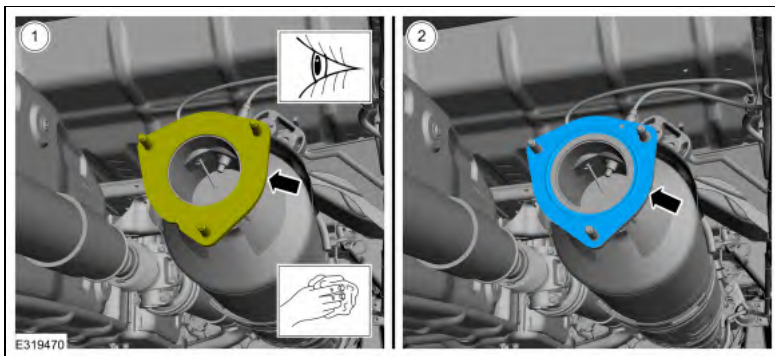


Installation

1.
 1. Clean and inspect the gasket surface.
 2. **NOTE:** Make sure that new gasket is installed.
- Install the new gasket.



2.
 1. Clean and inspect the gasket surface.
 2. **NOTE:** Make sure that new gasket is installed.
- Install the new gasket.



3. **NOTE:** *Make sure that new flange nuts are installed.*

To install, reverse the removal procedure.

4. Check the exhaust system for leaks.

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