

Brake System Pressure Bleeding

Special Tool(s) / General Equipment

Brake/Clutch System Pressure Bleeder/Filler
Fluid Container

Bleeding

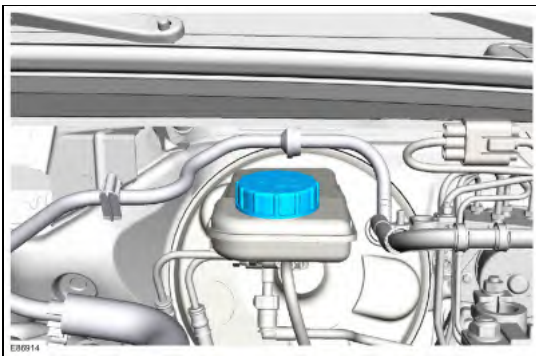
All vehicles

NOTICE: If the fluid is spilled on the paintwork, the affected area must be immediately washed down with cold water.

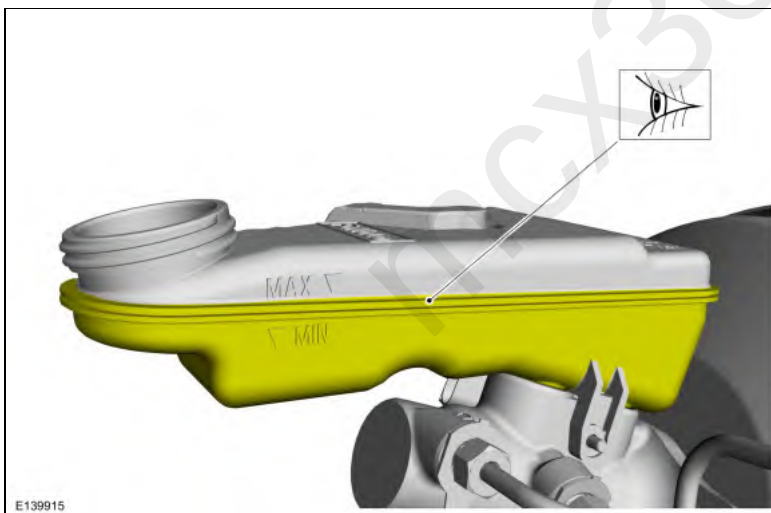
NOTE: The HCU bleeding procedure and a second brake system pressure bleed must be carried out if a new HCU has been installed.

1. **NOTE:** Make sure the area around the master cylinder cap is clean and free of foreign material.

Remove the brake fluid reservoir cap.



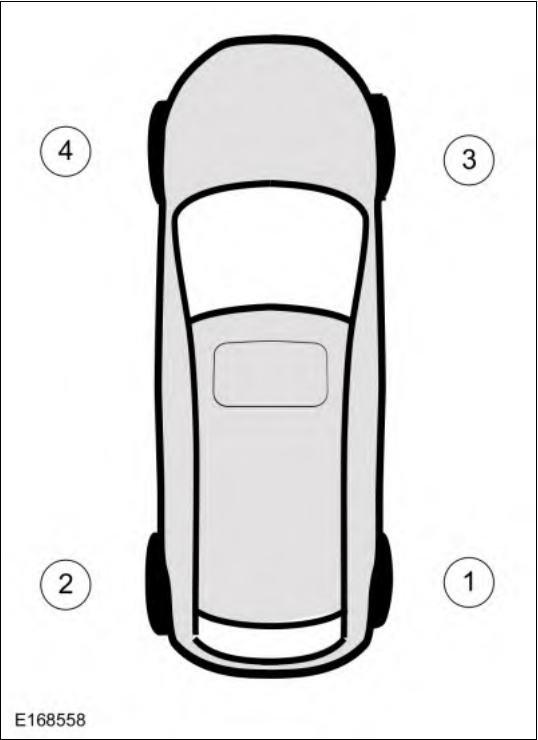
2. Make sure the fluid reservoir is filled with clean specified brake fluid.
Refer to: Specifications (206-00 Brake System - General Information, Specifications).



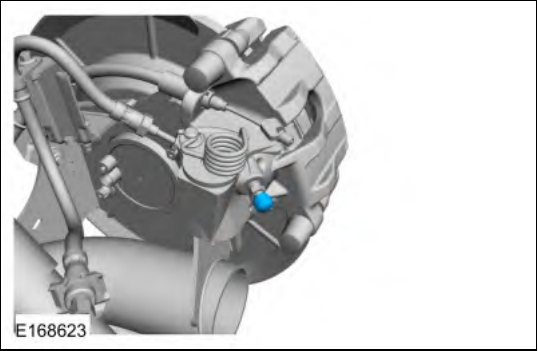
3.
 1. **NOTE:** Master cylinder pressure bleeder adapter tools are available from various manufacturers of pressure bleeding equipment. Follow the instructions of the manufacturer when installing the adapter.

Install the bleeder adapter to the brake master cylinder reservoir and attach the bleeder tank hose to the fitting on the adapter.
Use the General Equipment: Brake/Clutch System Pressure Bleeder/Filler
 2. **NOTE:** Make sure the bleeder tank contains enough clean, specified brake fluid to complete the bleeding operation.

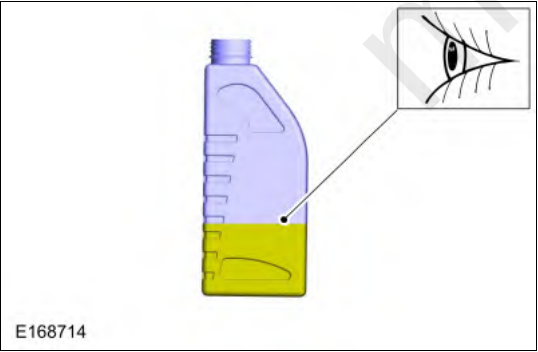
Open the valve on the bleeder tank and apply 207-345 kPa (30-50 psi) to the brake system.
 4. With the vehicle in NEUTRAL, position it on a hoist.
Refer to: Jacking and Lifting - Overview (100-02 Jacking and Lifting, Description and Operation).
 5. Bleeding steps must be followed in the order indicated in the graphic.



6. If equipped, remove the bleeder screw cap.



7. Partially fill a clean brake fluid container with clean specified brake fluid.
Refer to: Specifications (206-00 Brake System - General Information, Specifications).
Use the General Equipment: Fluid Container



8. Submerge a hose into the brake fluid in the container and connect the hose to bleeder screw.