

Component Bleeding

General Equipment

Master Cylinder Bleeding Set

Master Cylinder

WARNING: Do not use any fluid other than clean brake fluid meeting manufacturer's specification. Additionally, do not use brake fluid that has been previously drained. Following these instructions will help prevent system contamination, brake component damage and the risk of serious personal injury.

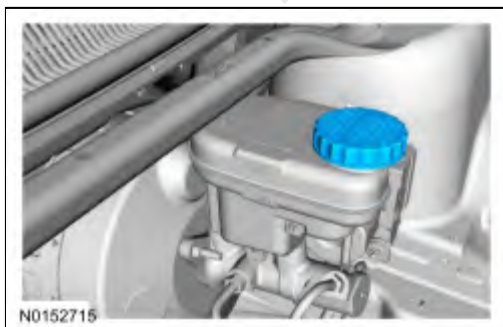
WARNING: Carefully read cautionary information on product label. For emergency medical information seek medical advice. In the USA or Canada on Ford/Motorcraft products call: 1-800-959-3673. For additional information, consult the product Material Safety Data Sheet (MSDS) if available. Failure to follow these instructions may result in serious personal injury.

WARNING: Do not allow the brake master cylinder to run dry during the bleeding operation. Master cylinder may be damaged if operated without fluid, resulting in degraded braking performance. Failure to follow this instruction may result in serious personal injury.

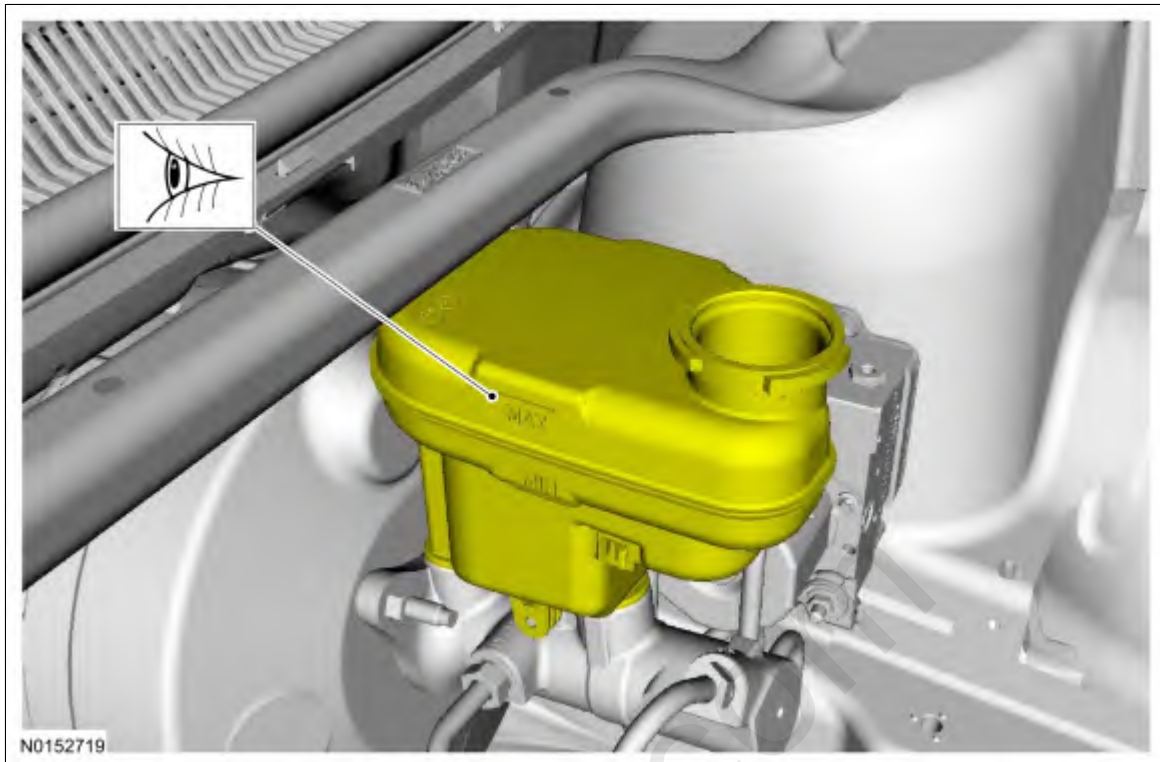
NOTICE: Do not spill brake fluid on painted or plastic surfaces or damage to the surface may occur. If brake fluid is spilled onto a painted or plastic surface, immediately wash the surface with water.

NOTE: When a new brake master cylinder has been installed, it should be primed to prevent air from entering the system.

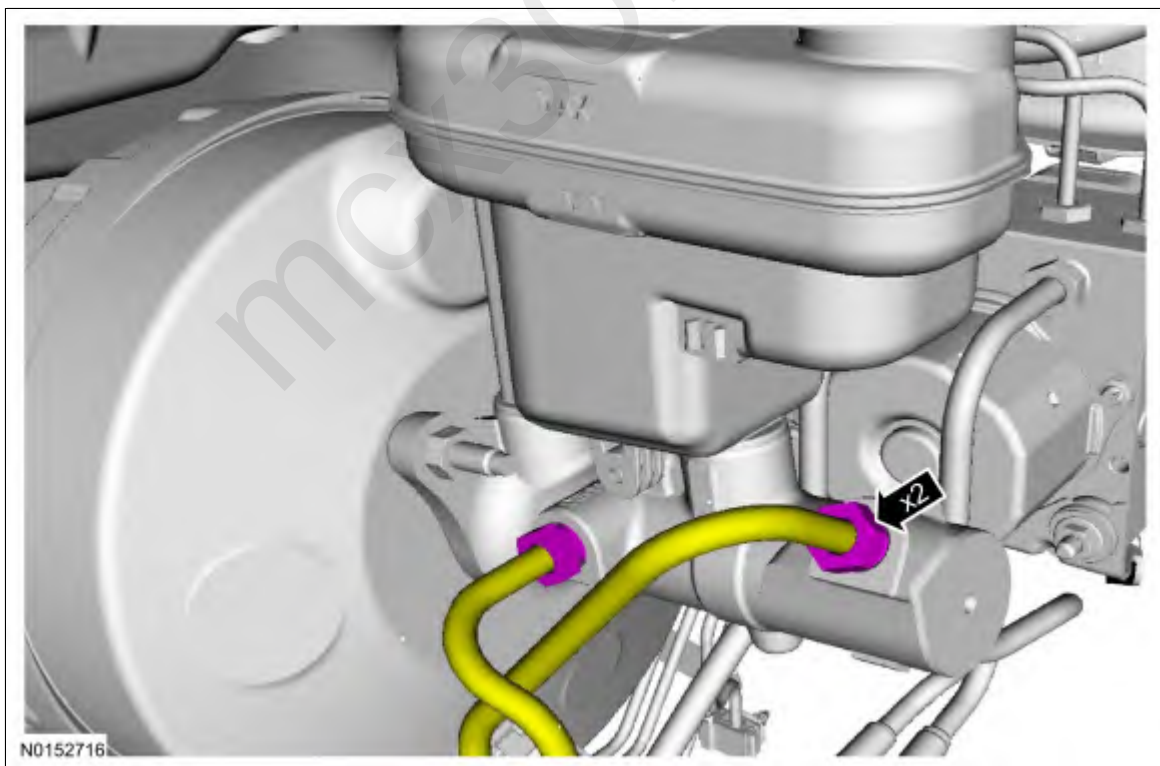
1.



2. Refer to Specifications in this section.



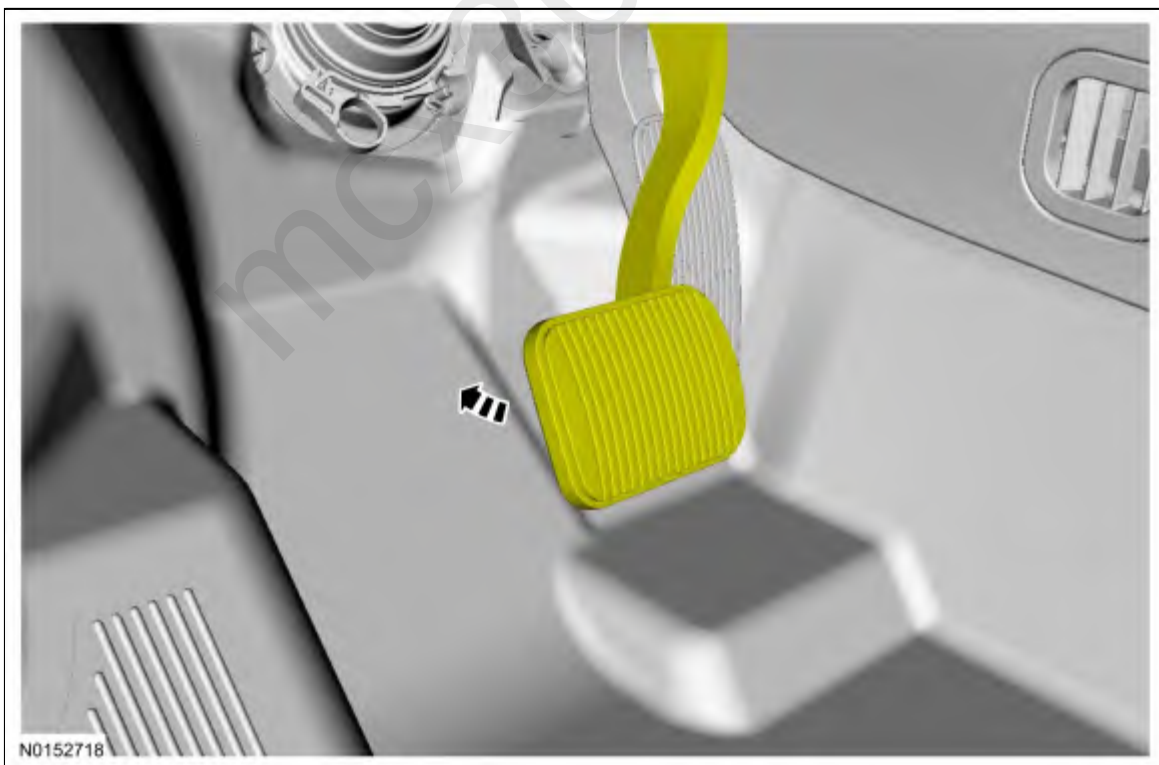
3.



4. Use the General Equipment: Master Cylinder Bleeding Set



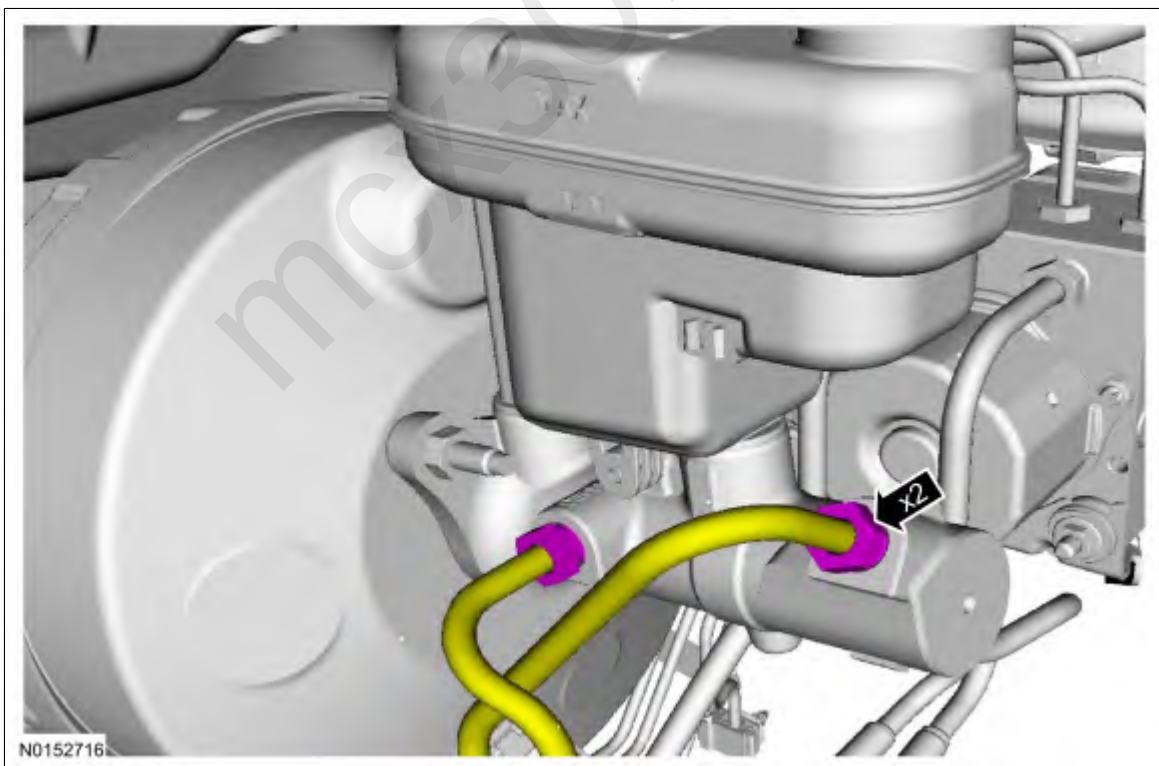
5. Have an assistant pump the brake pedal slowly until clear bubble free fluid flows from the brake tubes.



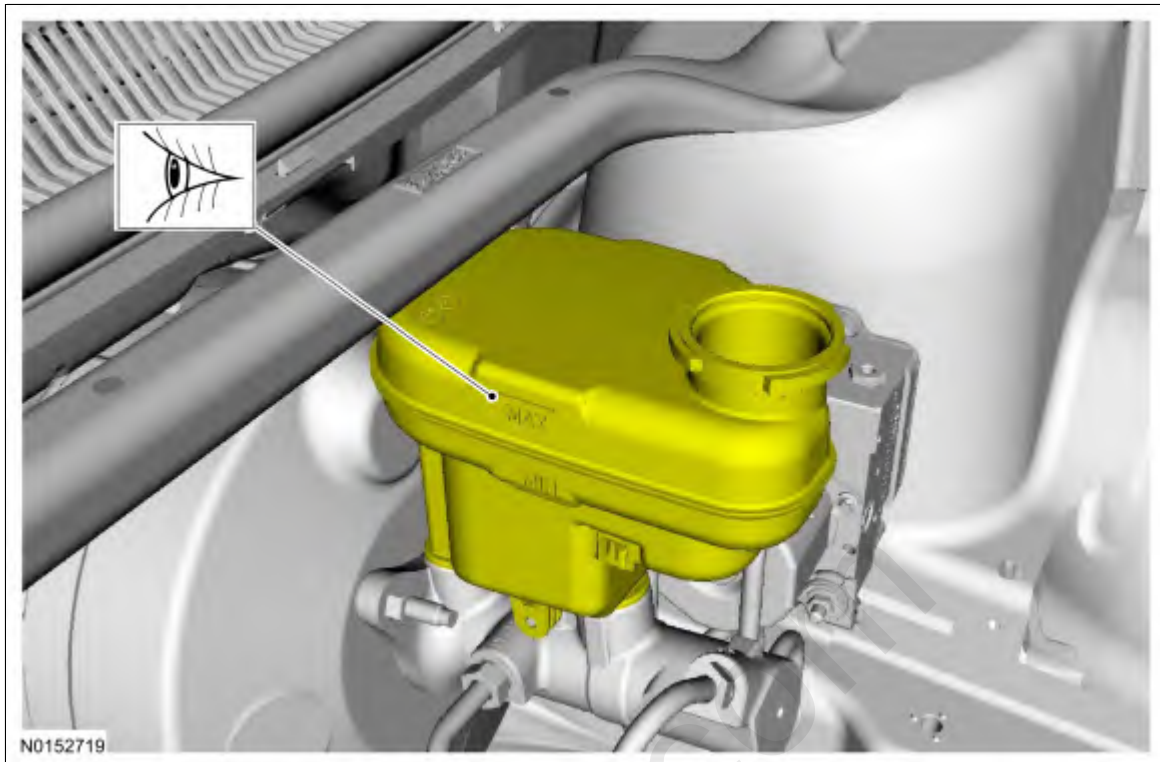
6. Remove the General Equipment: Master Cylinder Bleeding Set



7. Refer to Specifications in this section.



8. Refer to Specifications in this section.



9. Pressure bleed the brake system. Refer to [Brake System Bleeding](#).

Brake Caliper, Wheel Cylinder, Brake Hose or Brake Tube

1. **NOTE:** Pressure bleeding the brake system is required anytime a hydraulic brake system component has been disconnected.

Pressure bleed the brake system. Refer to [Brake System Bleeding](#).

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