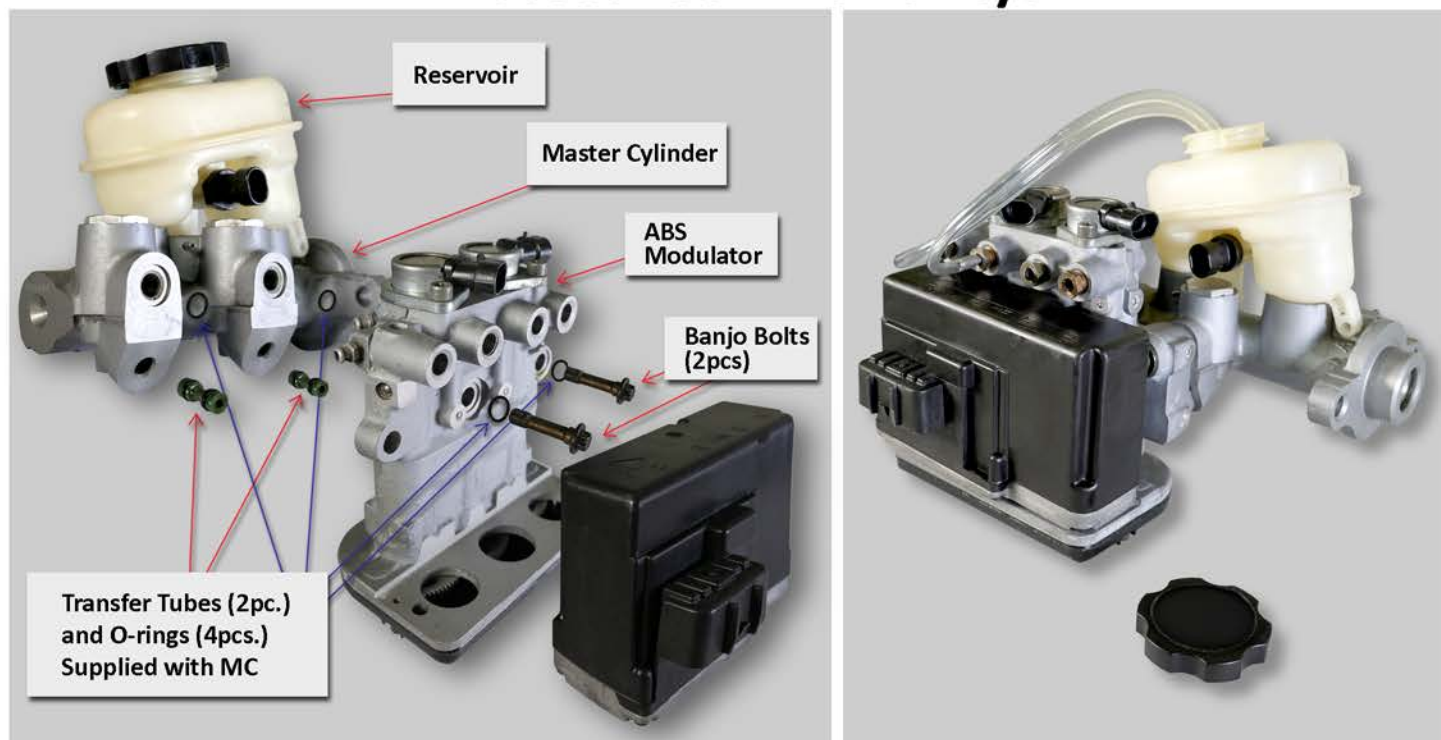


## Protect Your Warranty!



- Review all installation and bleeding instructions enclosed with master cylinder.
- Replace Transfer Tubes and O-rings from the reservoir and ABS modulator with the new Transfer Tubes and O-rings supplied.
- Never re-use old brake fluid it will be contaminated. Brake fluid should be flushed as per vehicle manufacturer recommended intervals or any time you change a hydraulic brake system component.

### CAUTION!

**ALWAYS** use the recommended vehicle manufacturer brake fluid type! Failure to do so will result in brake system and components failure.

**-DOT 5 silicone brake fluid should never be used in the ABS Brake System. Excessive wear of ABS components and other conditions can occur from using DOT 5 silicone brake fluid.**

- When replacing this master cylinder, it is very important to ensure that enclosed installation and proper anti-lock braking systems bleeding procedure is followed.
- Once the master cylinder and ABS assembly is bled, install back on the vehicle and bleed the brake system at the wheel cylinders / calipers making sure to follow the manufacturer's instruction for proper bleeding procedure.
- Before replacing the master cylinder we encourage you to contact our FREE Technical Support number:  
**USA 1-800 228 9672**