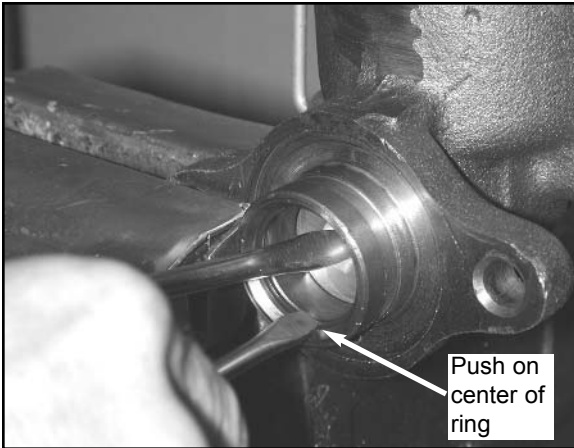
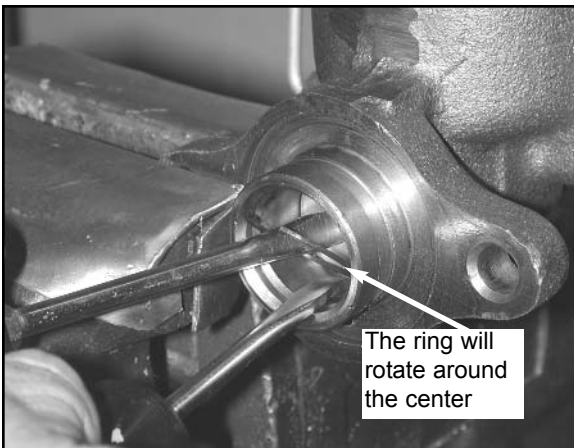


HOW TO CHANGE A MASTER CYLINDER PISTON

If you need to change the primary piston of a master cylinder perform the following steps.



Push the piston into the cylinder bore about 1" with a screwdriver. With a second screwdriver push on the middle of the C shaped retaining ring.



The ring will rotate around it's center point allowing it to be removed.



Remove the entire piston as one assembly and replace it with the new piston. Be careful not to bend the rubber pressure seals backward. Push the new piston in 1" with a screwdriver and replace the retaining ring. Check that the piston moves in and out smoothly. If it moves smoothly the cylinder is ready to be bench bled.