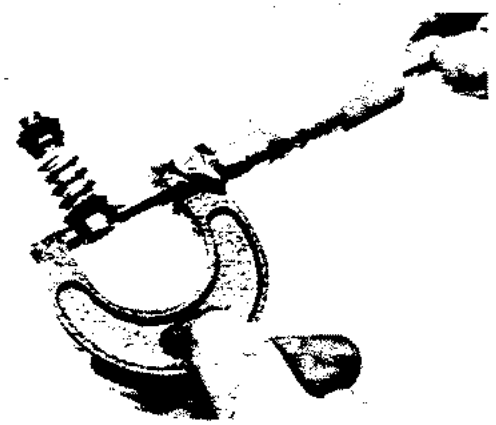


Inspect master piston for damage
 Inspect piston cap for damage
 Measure master piston O.D
 Service limit: 12.645mm (replace if below)



ASSEMBLY

- * Remove all foreign particles from each part
- * Do not reuse drained brake fluid
- * Replace master cylinder, piston, spring cap and snap ring as a set.

Apply brake fluid to piston cap and assemble piston
 Apply brake fluid to master cylinder inside
 Assemble spring, piston cap and piston into master cylinder
 Apply grease to push rod piston and face

- * To install cap do not change lip shape
- * The spring small end faces the piston side.

Assemble push rod into master cylinder and hold using snap ring

Special tool: 07914-3230001
 Snap ring pliers

- * Ensure snapping is installed in groove correctly

Install boot

install new O ring into hose joint and apply brake fluid

Install joint into master cylinder

