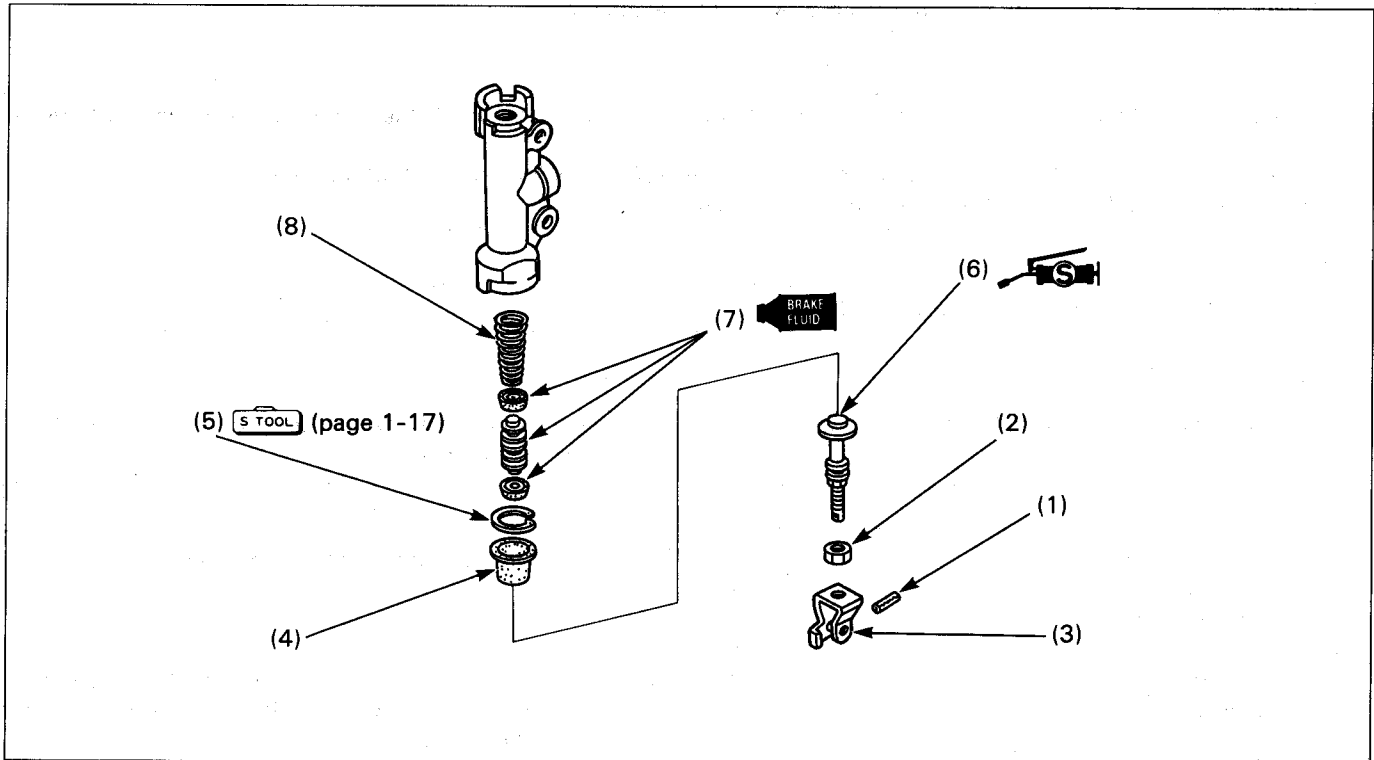


# Rear Master Cylinder Disassembly/Assembly



**WARNING**

- Check the brake system by applying the brake after air bleeding.

**CAUTION**

- Avoid spilling fluid on painted, plastic, or rubber parts. Place a rag over these parts whenever the system is serviced.
- Do not allow the lips of the cups to turn inside out and be certain the snap ring is firmly seated in the groove.

**NOTE**

- The master cylinder piston, cups and spring must be installed as a set.

**Requisite Service**

- Rear master cylinder removal/installation (page 14-8)

Procedure	Q'ty	Remarks
<b>Disassembly Order</b>		Assembly is in the reverse order of disassembly.
(1) Lock pin	1	<b>CAUTION</b> <ul style="list-style-type: none"> <li>• Be certain the snap ring is fully seated in the groove.</li> <li>• Install the snap ring with the chamfered side facing the master piston.</li> </ul>
(2) Lock nut	1	
(3) Push rod joint	1	
(4) Rubber boot	1	
(5) Snap ring	1	
(6) Push rod	1	Install the spring with the tapered side facing the master piston.
(7) Master piston assembly	1	
(8) Spring	1	