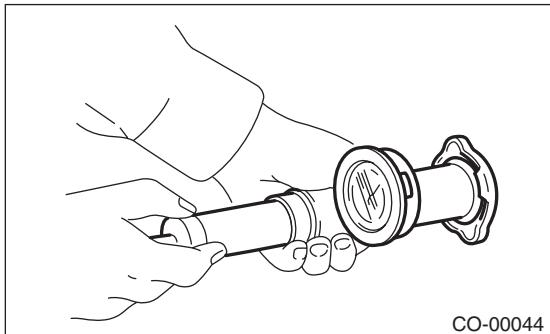


## 7. Radiator Cap

### A: INSPECTION

- 1) Attach the radiator cap to tester.



- 2) Increase pressure until the tester gauge pointer stops. Radiator cap is functioning properly if it holds the service limit pressure for five — six seconds. If its valve opens below the limit, replace the cap.

**Standard:**

73.6 — 103.0 kPa  
(0.75 — 1.05 kg/cm<sup>2</sup>, 11 — 15 psi)

**Service limit:**

63.6 kPa (0.65 kg/cm<sup>2</sup>, 9 psi)

**CAUTION:**

Be sure to remove foreign matter and rust from the cap in advance. Otherwise, results of pressure test will be incorrect.