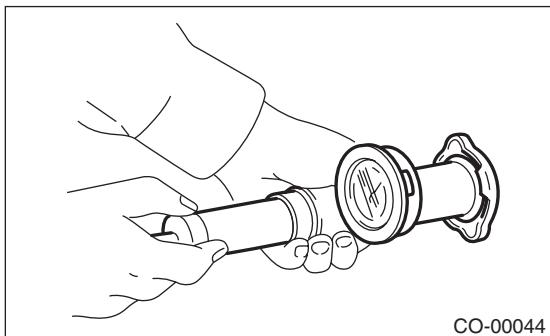


7. Radiator Cap

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 to six seconds.

Specified pressure:

$93 - 123 \text{ kPa}$ ($0.95 - 1.25 \text{ kgf/cm}^2$, $14 - 18 \text{ psi}$)

Service limit pressure:

83 kPa (0.85 kgf/cm^2 , 12 psi)

CAUTION:

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