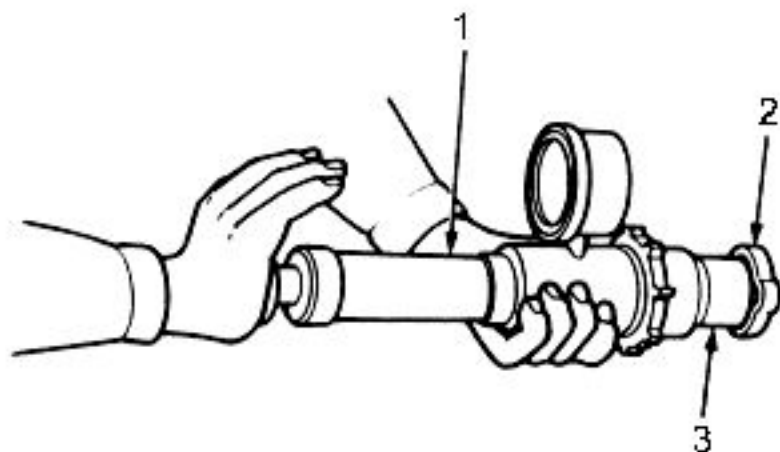


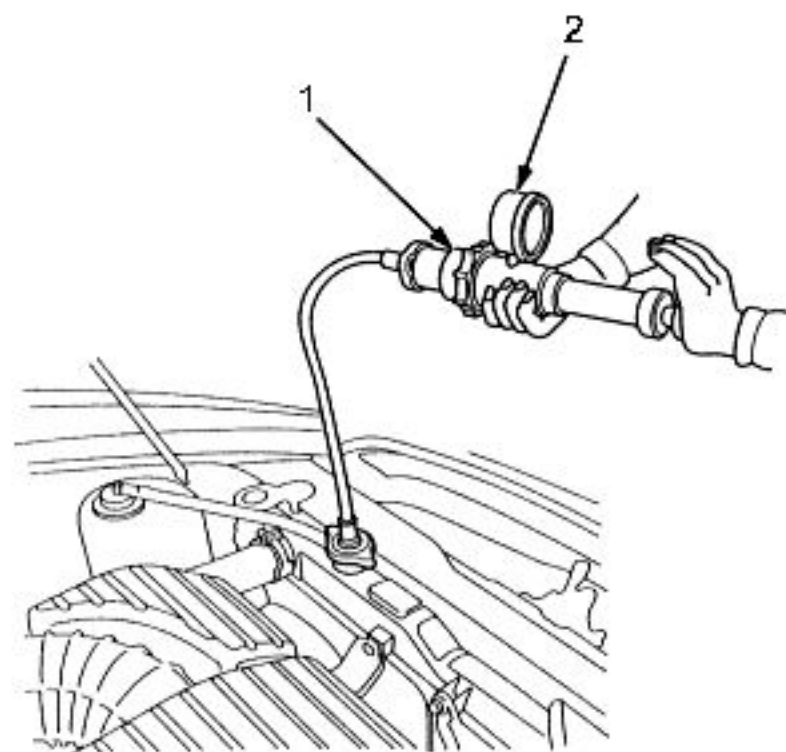
1. Remove the radiator cap, wet its seal with engine coolant, then install it on the pressure tester.



1. RADIATOR PRESSURE TESTER
(Commercially available)
2. RADIATOR CAP
3. SMALL ADAPTOR
(Commercially available)
H-901122-09

2. Apply a pressure of 93 - 123 kPa (0.95 - 1.25 kgf/cm², 14 - 18 psi).
3. Check for a drop in pressure.
4. If the pressure drops, replace the cap.

1. Wait until the engine is cool, then carefully remove the radiator cap and fill the radiator with engine coolant to the top of the filler neck.
2. Attach the pressure tester to the radiator and apply a pressure of 93 - 123 kPa (0.95 - 1.25 kgf/cm², 14 - 18 psi).



1. SMALL ADAPTOR
(Commercially available)
H-901122-09
2. RADIATOR PRESSURE TESTER
(Commercially available)

3. Inspect for engine coolant leaks and a drop in pressure.
4. Remove the tester and reinstall the radiator cap.
NOTE: Check for engine oil in the coolant and/or coolant in the engine oil.