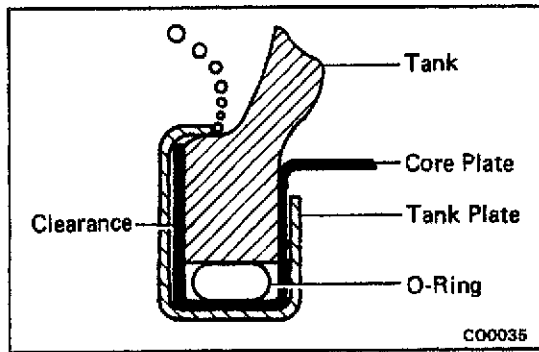




## (d) Check for water leaks.

**HINT:** On radiators with resin tanks, there is a clearance between the core plate and tank plate where a minute amount of air will remain, giving the appearance of an air leak when the radiator is submerged in water. Therefore, before doing the water leak test, first swirl the radiator around in the water until all air bubbles disappear.

**7. PAINT TANK PLATE**

**HINT:** If the water leak test checks out okay, allow the radiator to dry completely and then paint the tank plate.

**8. INSTALL SUPPORTS**

Install the 2 supports with the 8 bolts.

**Torque: 13 N·m (130 kgf·cm, 9 ft·lbf)**

## SERVICE SPECIFICATIONS

### SERVICE DATA

EG07L-17

|          |              |                                  |
|----------|--------------|----------------------------------|
| Radiator | Plate height | 9.2 — 9.6 mm (0.362 — 0.378 in.) |
|----------|--------------|----------------------------------|

EG07M-18

## TORQUE SPECIFICATIONS

| Part tightened                            | N·m | kgf·cm | ft·lbf |
|-------------------------------------------|-----|--------|--------|
| Radiator oil cooler x Radiator lower tank | 10  | 100    | 7      |
| Radiator oil cooler pipe                  | 15  | 150    | 11     |
| Radiator support x Radiator tank          | 13  | 130    | 9      |