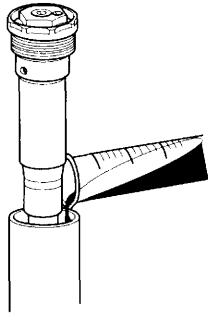
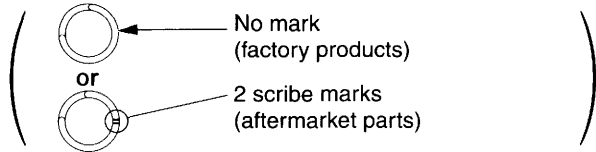


5. Pour the recommended fork oil (page 84) into the outer tube.



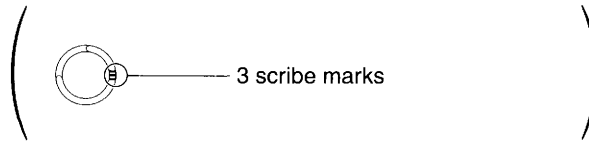
Fork Oil Capacity:

Standard (0.42 kgf/mm) Fork Spring



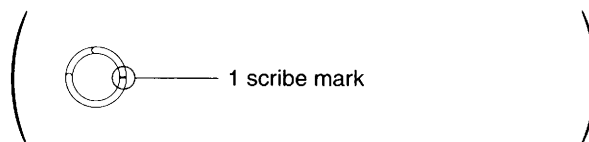
Standard oil capacity	11.7 US oz (345 cm ³)	
Maximum oil capacity	13.5 US oz (399 cm ³)	Slightly stiffer as it nears full compression.
Minimum oil capacity	10.2 US oz (303 cm ³)	Slightly softer as it nears full compression.

Optional Softer (0.40 kgf/mm) Fork Spring



Standard oil capacity	11.8 US oz (350 cm ³)	
Maximum oil capacity	13.7 US oz (404 cm ³)	Slightly stiffer as it nears full compression.
Minimum oil capacity	10.4 US oz (308 cm ³)	Slightly softer as it nears full compression.

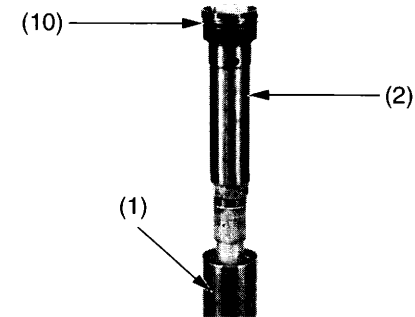
Optional Stiffer (0.44 kgf/mm) Fork Spring



Standard oil capacity	11.8 US oz (348 cm ³)	
Maximum oil capacity	13.6 US oz (402 cm ³)	Slightly stiffer as it nears full compression.
Minimum oil capacity	10.3 US oz (306 cm ³)	Slightly softer as it nears full compression.

Be sure the oil capacity is the same in both fork legs.

6. Check that the O-ring (10) on the fork damper (2) is in good condition. Apply the recommended fork oil to the O-ring.



- (1) outer tube
(2) fork damper

(10) O-ring

7. Temporarily install the fork damper (2) to the outer tube (1).

After installing the fork leg (page 117) tighten the fork damper to the specified torque:

Actual:

25 lbf-ft (34 N·m, 3.5 kgf-m)

Torque wrench scale reading:

23 lbf-ft (31 N·m, 3.2 kgf-m)