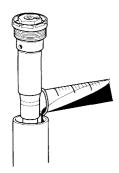
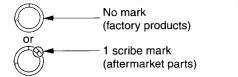
6. Pour the recommended fork oil (page 86) into the outer tube.



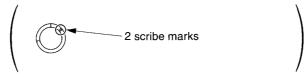
Fork Oil Capacity:

Standard 26.32 lbf/in (0.47 kgf/mm) Fork Spring



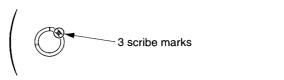
Standard oil capacity	11.0 US oz (324 cm ³)	
Maximum oil capacity	13.6 US oz (402 cm ³)	Slightly stiffer as it nears full compression.
Minimum oil capacity	10.3 US oz (306 cm ³)	Slightly softer as it nears full compression.

Optional Softer 25.20 lbf/in (0.45 kgf/mm) Fork Spring



Standard oil capacity	11.2 US oz (330 cm ³)	
Maximum oil capacity	13.8 US oz (407 cm ³)	Slightly stiffer as it nears full compression.
Minimum oil capacity	10.5 US oz (311 cm ³)	Slightly softer as it nears full compression.

Optional Stiffer 27.44 lbf/in (0.49 kgf/mm) Fork Spring



Standard oil capacity	11.1 US oz (327 cm ³)	
Maximum oil capacity	13.7 US oz (405 cm ³)	Slightly stiffer as it nears full compression.
Minimum oil capacity	10.5 US oz (309 cm ³)	Slightly softer as it nears full compression.

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

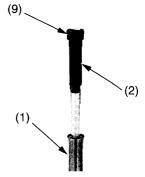
7. Check that the O-ring (9) on the fork damper (2) is in good condition. Apply the recommended fork oil to the O-ring. Temporarily install the fork damper to the outer tube (1).

After installing the fork leg (page 123), 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), using a 20 in (50 cm) long torque wrench.

When using the lock nut wrench, use a 20 in (50 cm) long deflecting beam type torque wrench. The lock nut wrench increases the torque wrench's leverage, so the torque wrench reading will be less than the torque actually applied to the fork damper.



- (1) outer tube
- (2) fork damper
- (9) O-ring