

4. Compress the fork all the way and measure the oil level (3) from the top of tubes.

Standard oil level:

82 mm (3.2 in)

To lower the oil level (decrease volume), use a syringe. Add oil with a graduated beaker for accurate measurements.

The recommended oil level range is:

77 – 108 mm (3.0 – 4.3 in)

**NOTE:**

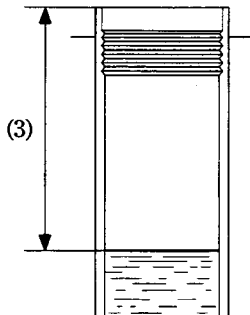
- \* Increase or decrease oil in increments of 4 cm<sup>3</sup> (0.1 US oz, 0.1 Imp oz)
- \* To prevent fork damage, do not fill past the recommended maximum level.  
To prevent poor performance, do not use a level lower than the recommended minimum.

5. Be sure the oil level is the same in both fork tubes.

6. Clean and dry the fork spring with a lint free cloth. Install the fork springs. Oil the fork cap O-rings and install the fork caps.

Torque the fork caps to:

29 N·m (3.0 kgf·m, 22 lbf·ft)



(3) Oil level