

TORQUE: 15–30 N·m (1.5–3.0 kg-m, 11–22 ft-lb)

Tighten the fork tube cap.

30–40 N·m (3.0–4.0 kg-m, 22–29 ft-lb)

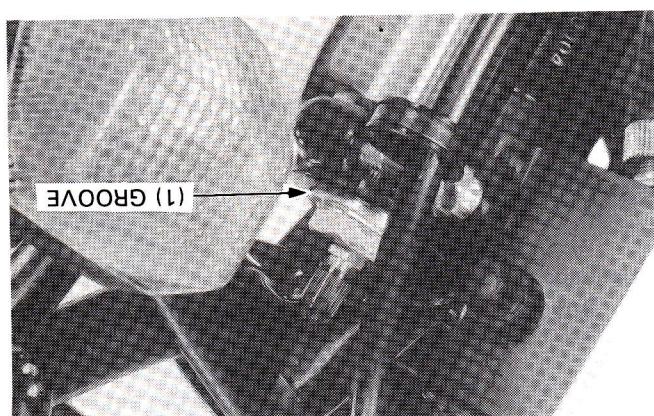
BOTTOM PINCH BOLT:

20–25 N·m (2.0–2.5 kg-m, 14–18 ft-lb)

TOP PINCH BOLT:

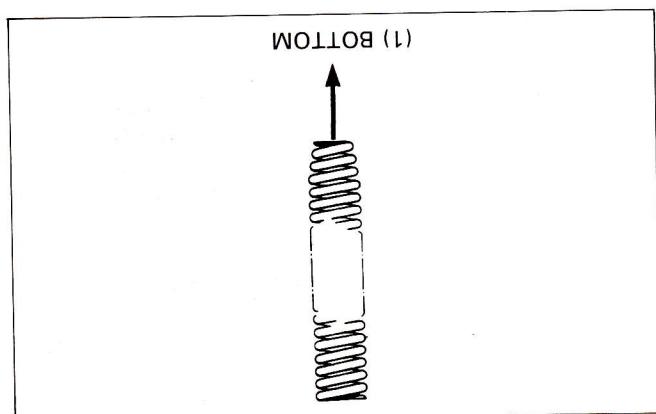
TORQUE:

Tighten the fork top and bottom pinch bolts.



Install the front fork into the steering system and fork bridge, and align the groove of the fork tube with the top of the fork bridge.

INSTALLATION



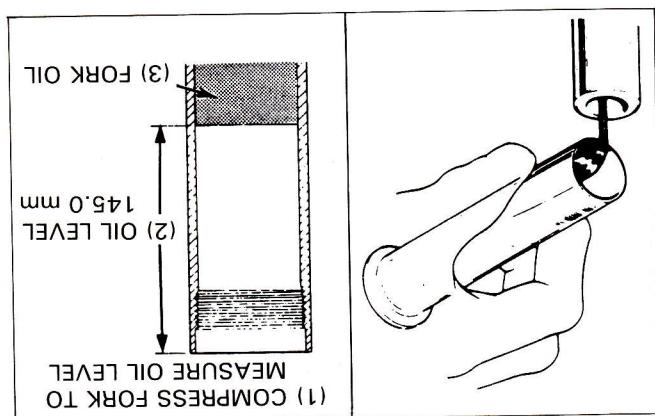
Loosely install the fork tube cap.

NOTE toward the bottom.

- Note the spring direction; the small diameter end must face toward the bottom.

Install the fork spring, spring seat and spacer in the fork tube.

Wipe ATF off the fork spring completely.



SPECIFIED LEVEL: 145.0 mm (5.71 in)

Compress the fork and measure the ATF level from the top of the tube after the level stabilizes.

Pump the fork several times.

CAPACITY: 204.5–209.5 cc (6.91–7.08 US oz, 7.20–7.37 Imp oz)

Fill the fork with ATF.

FRT WHEEL/BRAKE/SUSPENSION/STEERING