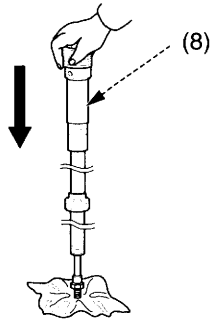


Front Suspension Adjustments

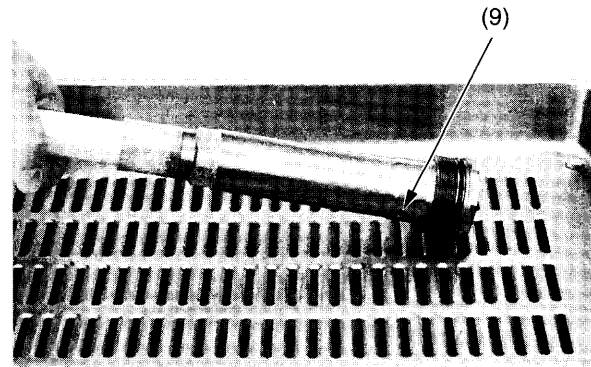
13. Blow the extra oil off to the fork damper spring chamber (8) by pumping the fork damper piston rod to full stroke.



(8) fork damper spring chamber

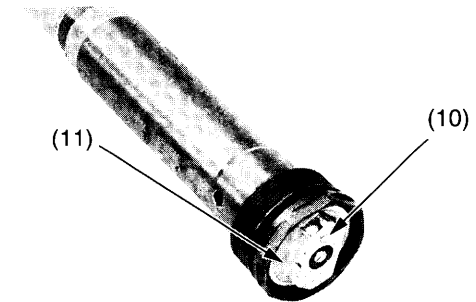
14. Drain the extra oil from the oil hole (9).

By doing this procedure, about 0.6 US oz (17 cm³) of fork fluid will be drained from the damper spring chamber through the oil hole and cause 5.9 US oz (175 cm³) of fork fluid to be left in the chamber.



(9) oil hole

15. Blow out the oil from the fork damper spring chamber using compressed air to the oil hole. Wipe the oil completely off the fork damper.
16. If you can not use compressed air, remove the pressure release screw (10) on the fork cap (11). Hold the fork damper up side down for 10 minutes and drain the oil from the fork damper spring chamber.



(10) pressure release screw

(11) fork cap

Pour the drained oil into a suitable container and dispose of it in an approved manner (page 143).

NOTICE

Improper disposal of drained fluids is harmful to the environment.