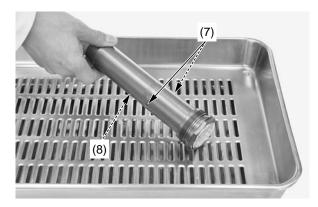
## **Front Suspension Adjustments**

15. Drain the extra oil from the oil holes (7) of the fork damper oil chamber (8).

By doing this procedure, about 0.2 US oz (5 cm<sup>3</sup>) of fork fluid will be drained from the damper spring chamber through the oil hole and cause 6.6 US oz (195 cm<sup>3</sup>) of fork fluid to be left in the fork damper spring chamber.



(7) oil holes

(8) fork damper oil chamber

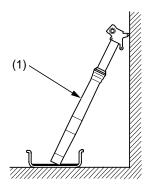
Pour the drained oil into a suitable container and dispose of it in an approved manner (page 140).

## **NOTICE**

Improper disposal of drained fluids is harmful to the environment.

## Fork Assembly

Drain the fork oil from the fork assembly (1) by placing it upside down.
(About 0.2 US oz (5.4 cm³) cc of fork oil will be left in the outer tube/slider when it is left inverted for about 20 minutes at 20°C/68°F)



(1) fork assembly

To properly dispose of drained fluids, refer to *You & the Environment* (page 140).

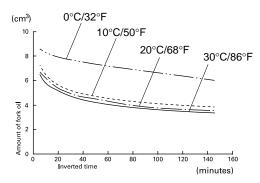
## NOTICE

Improper disposal of drained fluids is harmful to the environment.

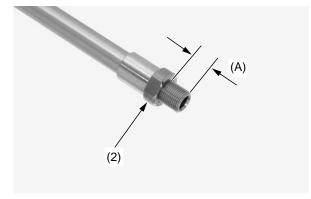
Amount of fork oil left in the fork (without damper and spring)

unit: cm3

minute °C/°F	5	10	20	35	55	85	145
30/86	6.5	5.7	5.2	4.5	4.1	3.7	3.3
20/68	6.7	6.2	5.4	4.7	4.4	3.8	3.5
10/50	7.3	6.4	5.6	5	4.6	4.2	3.8
0/32	8.6	8.2	7.9	7.6	7.3	6.8	6



2. Tighten the fork center bolt lock nut (2) fully and measure the thread length (A) as shown. Standard: 0.43 – 0.51 in (11 – 13 mm) Wipe the oil completely off the fork damper.



(2) fork center bolt lock nut

(A) thread length