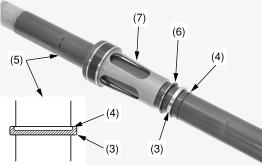
3. Install the collar (3) to the C-ring (4) of the fork damper assembly (5) as shown.

Install the washer (6) and spring retainer (7) to the fork damper assembly.

Make sure the black side of the washer is seated on the collar side.



(6) washer

(7) spring retainer

- (3) collar
- (4) C-ring
- (5) fork damper assembly

- is
- mmmmmmm (8)

4. Blow out the oil completely off the fork

Install the fork spring to the fork damper

Install the fork damper assembly to the fork

spring (8) using compressed air.

- (1) fork assembly
- (5) fork damper assembly

assembly (5).

assembly (1).

(8) fork spring

(1)

Front Suspension Adjustments

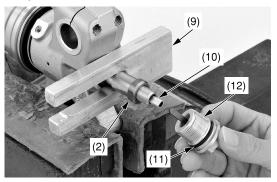
5. Place the lower end (axle holder) of the slider in a vise with a piece of wood or soft jaws to avoid to damage.

NOTICE

Over-tightening the vise can damage the axle holder.

- 6. Push out the fork damper piston rod from the axle holder of the slider by pushing the fork damper.
 - Apply pressure to the fork damper and insert the piston base (9) or mechanic's stopper tool between the axle holder and fork center bolt lock nut (2).
 - Measure the thread length again.
 - Standard: 0.43 0.51 in (11 13 mm)
- 7. Install the push rod (10) into the fork damper piston rod until it stops.
- 8. Apply fork oil to new O-ring (11) and install it to the fork center bolt (12).

 Install the fork center bolt to the fork damper piston rod. Tighten the fork center bolt fully by hand.



- (2) fork center bolt lock nut (11) O-ring (new)
- (9) piston base
- (12) fork center bolt
- (10) push rod

(cont'd)