

NOTE:

- * Some pressure will be lost when removing the gauge from the valve. Determine the amount of loss and compensate accordingly.

4. Add air to the recommended pressure.

CAUTION:

- * **Do not exceed 300 kPa (3.0 kg/cm², 42 psi) or the air pressure gauge may be damaged.**

NOTE:

- * Do not exceed the recommended air pressure or the ride will be harsh and uncomfortable.

Rear Suspension

The rear suspension can provide the desired ride under various rider/passenger weight and riding conditions through adjustments of the spring preload with the adjuster (1).

The spring preload adjuster is located behind the left side cover.

Spring preload adjustment:

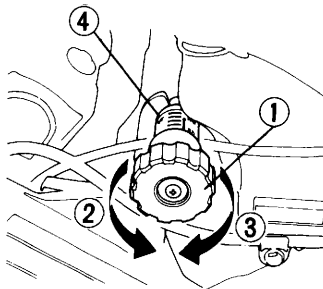
To adjust preload, remove the left side cover (page 39).

To reduce preload—turn the adjust knob in counterclockwise direction (2) to LOW from the standard (STD) position.

To increase preload—turn the adjust knob in clockwise direction (3) to HIGH.

NOTE:

- * Do not leave the mark (4) between detents.



(1) Adjuster
(2) Reduce preload

(3) Increase preload
(4) Mark