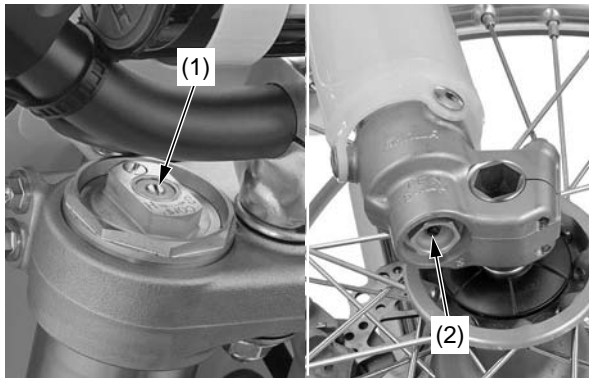


Both compression and rebound damping can be increased by turning the adjuster clockwise.

NOTICE

Always start with full hard when adjusting damping.

Do not turn the adjuster screw more than the given positions or the adjuster may be damaged. Be sure that the compression and rebound adjusters are firmly located in a detent, and not between positions.



(1) compression damping adjuster screw

(2) rebound damping adjuster screw

Fork Springs

The fork springs in CRF's are about right for riders weighing between 150 lb (68 kg) and 160 lb (73 kg) (less riding gear). So if you're a heavier rider, you have to go up on the oil capacity or get a stiffer spring. Do not use less oil than the minimum specified for each spring or there will be a loss of rebound damping control near full extension. If the fork is too hard on big bumps, turn the damping adjuster counterclockwise 1-turn and lower the oil capacity in increments of 0.2 US oz (5 cm³) in both fork legs until the desired performance is obtained. Do not, however, lower the oil capacity below the minimum oil capacity.

Minimum oil capacity:

- Standard spring: 10.0 US oz (296 cm³)
- Softer spring: 10.2 US oz (301 cm³)
- Stiffer spring: 10.1 US oz (299 cm³)

When adjusting oil capacity, bear in mind that the air in the fork will increase in pressure while riding; therefore, the higher the oil capacity, the higher the eventual pressure of any air in the fork.

