

To adjust rebound damping:

There are four detent rebound damping adjustment positions. The damping adjuster (3) is located at the bottom of the shock and is marked for each adjustment position.

Turn the damping adjuster (3) by hand to the desired adjustment.

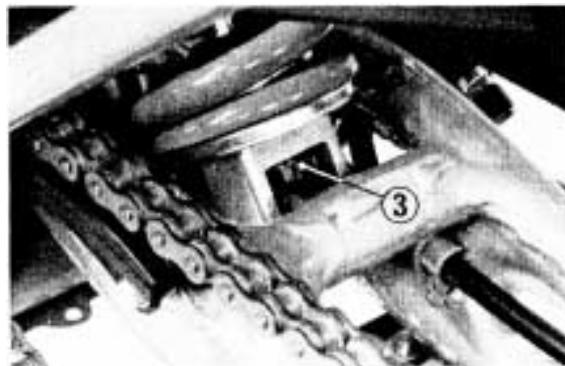
Adjuster Position	Damping force at 0.5 m (1.65 ft)/sec.
Soft 1	200 kg (441 lb)
↑ 2	220 kg (485 lb)
↓ 3	240 kg (529 lb)
Firm 4	260 kg (573 lb)

NOTE:

- * Be sure the damping adjuster is not between positions but it located in a detent.

WARNING

- * *The rear shock absorber damper body, reservoir and hose contain pressurized nitrogen at (284 psi, 1961 kPa, 20 kg/cm²). Do not attempt to disassemble the shock body.*
- * *Do not disconnect the reservoir hose, or disassemble or refill the reservoir.*
- * *Keep fire and heat away from the shock and its reservoir.*
- * *If you replace the shock absorber, take the old unit to your authorized Honda dealer for disposal.*



(3) Damping adjuster