

13-16 SUSPENSION

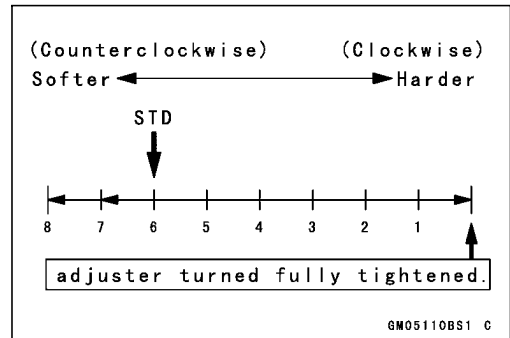
Rear Shock Absorber

Rebound Damping Force Adjustment

- Remove the seats (see Frame chapter).
- To adjust the rebound damping force, turn the rebound damping adjuster [A] to the desired position.
- The standard adjuster setting for an average-build rider of 68 kg (150 lb) with no passenger and no accessories 6 clicks turns out of the fully clockwise position.

Rebound Damping Force Adjustment

Adjuster Position	Damping Force	Setting	Load	Road	Speed
7 ~ 8	Weak	Soft	Light	Good	Low
↑	↑	↑	↑	↑	↑
STD 6					
↓	↓	↓	↓	↓	↓
0	Strong	Hard	Heavy	Bad	High



Spring Preload Adjustment

- Remove:
 - Seats (see Frame chapter)
 - Battery Cover
- Measure the length [A] of the spring preload setting position as shown.
 - [B] Spring End
 - [C] Flange End

Spring Preload Setting Length

Standard: 32.5 mm (1.28 in.)

Usable Range: 27.5 ~ 37.5 mm (1.08 ~ 1.48 in.)

★ If the spring action feels too soft or too stiff, adjust it.

- To adjust the spring preload, loosen the locknut [A] and turn the adjusting nut [B] to the desired position.

