



'83 ATC250R ADDENDUM

Measure the spring length.

Turn the adjusting nut to obtain the correct spring length.

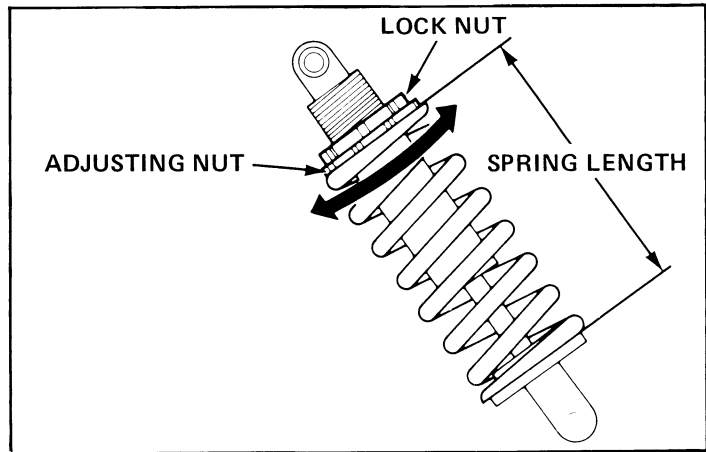
STANDARD SPRING LENGTH: 208 mm (8.2 in)

NOTE:

One turn equals 1.5 mm (0.06 in)

MAXIMUM SPRING LENGTH: 213 mm (8.4 in)

MINIMUM SPRING LENGTH: 193 mm (8.0 in)



A: SHORTEN THE SPRING LENGTH
B: INCREASE THE SPRING LENGTH

CAUTION:

Do not exceed the minimum or maximum spring length figures; it could cause a loss of rider control or damage the spring.

NOTE:

The damping adjustment and spring preload must be in compatible positions.

INSTALLATION

Grease all the pivot points.

Position the shock absorber on the shock arm and tighten the bolt to the specified torque.

TORQUE: 45–55 N·m (4.5–5.5 kg·m, 33–40 ft·lb)

Install and torque the shock absorber upper mount bolt.

TORQUE: 45–55 N·m (4.5–5.5 kg·m, 33–40 ft·lb)

