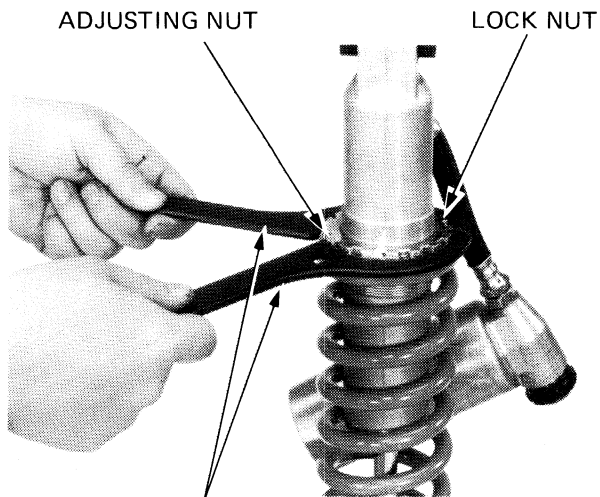


Tighten the lock nut while holding the adjusting nut.

TORQUE: 80–100 N·m
(8.0–10.0 kg·m, 58–72 ft·lb)



PIN SPANNERS
89201-KA4-810 and 89202-KA4-810

Apply a paste grease with 40% or more molybdenum disulfide to the upper mount collar and install the collar into the upper mount.

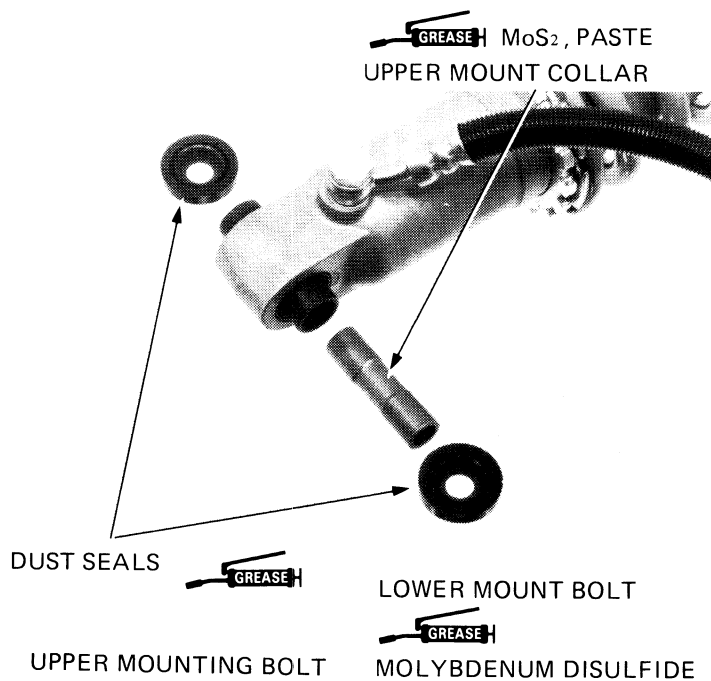
NOTES

Some sources of MoS₂ paste grease with 40% or more molybdenum are:

- Molykote® G-n Paste manufactured by Dow Corning, U.S.A.
- Moly 45, U.S.A.
- Local Paste manufactured by Sumico Lubricant, Japan.
- Bel-Ray Moly-Lube MC 8, U.S.A.

Any other manufacturer's paste grease equivalent to the above may also be used.

Apply grease to the dust seals and install the dust seals onto the upper mount.



INSTALLATION

Apply molybdenum disulfide grease to the lower mount bolt.

Align the shock lower mount with the shock arm and shock link holes, install and tighten the lower mounting bolt.

TORQUE: 70–80 N·m
(7.0–8.0 kg·m, 51–58 ft·lb)

Connect the upper mount to the frame and tighten the upper mounting bolt.

TORQUE: 45–55 N·m
(4.5–5.5 kg·m, 32–40 ft·lb)

