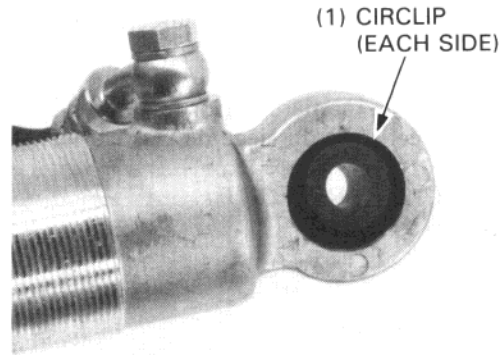


REAR WHEEL/BRAKE/SUSPENSION

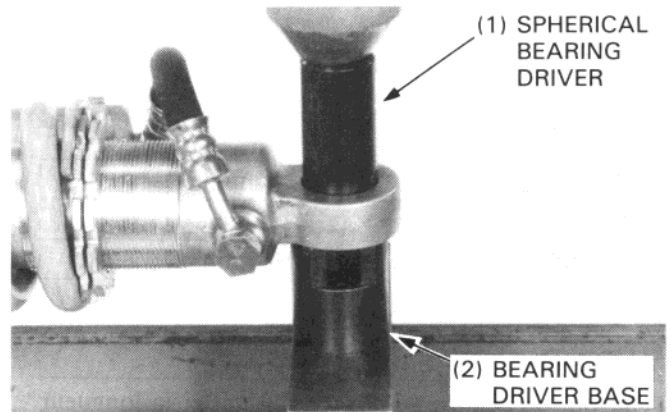
Check the spherical bearing for wear or damage.
If it is worn or damaged, it must be replaced.
Remove the circlips.



Press out the spherical bearing from the shock absorber.
Set one of the circlips into the lower groove.
Press a new spherical bearing into the shock absorber.
Install the other circlip.

TOOLS:

SPHERICAL BEARING DRIVER 07946-KA30200
BEARING DRIVER BASE 07HMF-KS60100



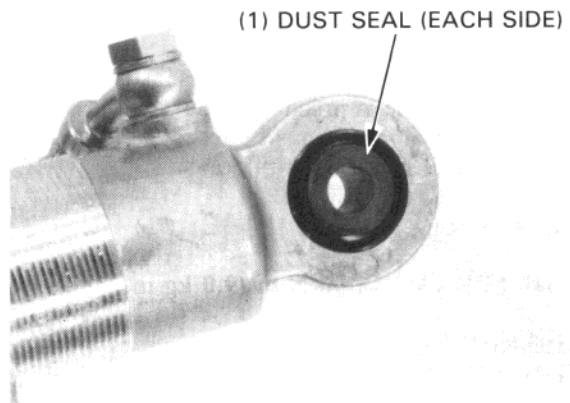
Apply MoS₂ grease to the dust seals, then install them as shown.

NOTE

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

- Molykote® G-n Paste manufactured by Dow Corning, U.S.A.
- Honda Moly 45 (U.S.A. only).
- Rocol ASP manufactured by Rocol Limited, U.K.
- Rocol Paste manufactured by Sumico Lubricant, Japan.

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



INSTALLATION

Raise the rear wheel until the lower mount bolt can be installed and hold the rear wheel.

Set the shock absorber into the frame and tighten the lower mount bolt.

TORQUE: 30 N·m (3.0 kg·m, 22 ft·lb)

