

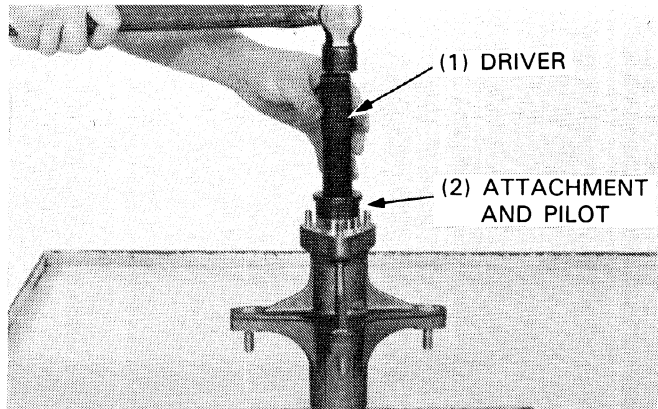
FRONT WHEEL/SUSPENSION/STEERING

Pack the new bearings with grease.

First, drive a new left bearing in squarely until it is fully seated, install the spacer, then drive a new right bearing in squarely.

TOOLS:

DRIVER 07749-0010000
 ATTACHMENT, 42 x 47 mm 07746-0010300
 PILOT, 15 mm 07746-0040300

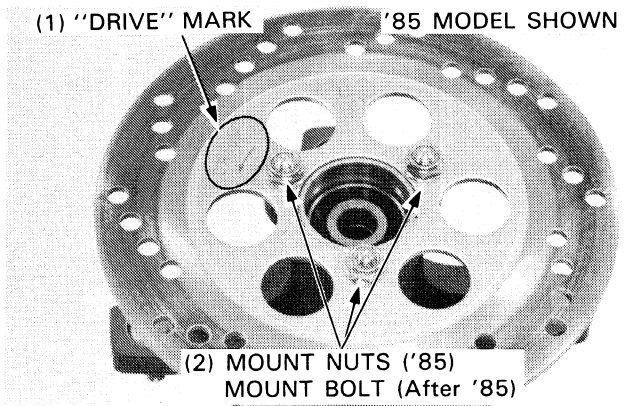


Install the front brake disc with the "DRIVE" mark facing out (arrow points the normal rotating direction).

Tighten the disc mount nuts ('85) or bolts (After '85).

TORQUE:

'85: 20-30 N·m (2.0-3.0 kg-m, 15-22 ft-lb)
 After '85: 35-40 N·m (3.5-4.0 kg-m, 25-29 ft-lb)

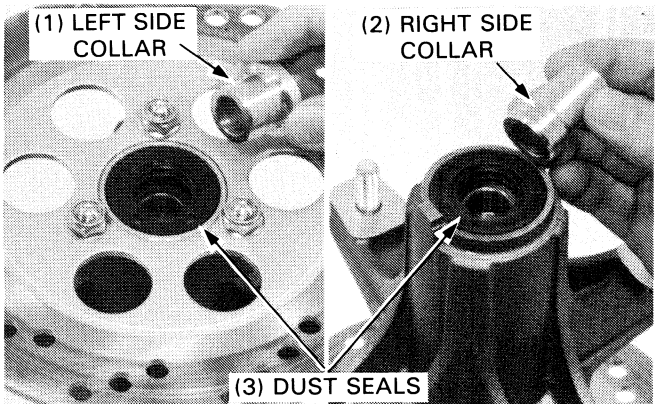


Apply grease to the dust seal lips and install the seals into the hub.

Install the side collars into the hub.

NOTE

- The longer collar is for the right side.



TIRE REPAIR

NOTE

- Use the manufacturer's instructions for the tire repair kit you are using.
- If your kit does not have instructions use the procedures provided here.

Check the tire for puncturing objects. Chalk mark the punctured area and remove the puncturing object.

Inspect and measure the injury. Tire repairs for injuries larger than 15 mm (5/8 in) should be a section repair.

Section repairs should be done by a professional tire repair shop.

If the injury is smaller than 15 mm (5/8 in), proceed with the repair as described here.

