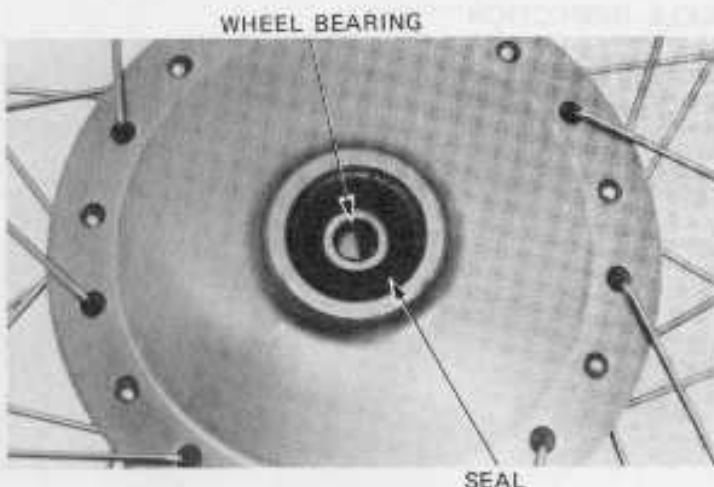




WHEEL BEARING REPLACEMENT

Remove the seal.

Remove the bearings and distance collar from the hub.



Pack the bearing with grease.
Drive in the right bearing first.
Press the distance collar into place.

NOTE

Be certain the distance collar is in position before installing the left bearing.

Drive in the left bearing.

NOTE

- Drive the bearings squarely.
- Drive the bearing into position, making sure that it is fully seated and that the sealed side is facing out.

Install the seal.

BEARING DRIVER HANDLE A - 07949-6110000
 BEARING DRIVER OUTER, 32 x 35 mm } - 07946-8370100
 BEARING DRIVER PILOT, 10 mm



WHEEL INSPECTION

Check the rim runout by placing the wheel in a truing stand. Spin the wheel slowly and read the runout using a dial indicator.

SERVICE LIMIT:

RADIAL RUNOUT: 2.0 mm (0.08 in)
 AXIAL RUNOUT: 2.0 mm (0.08 in)

