

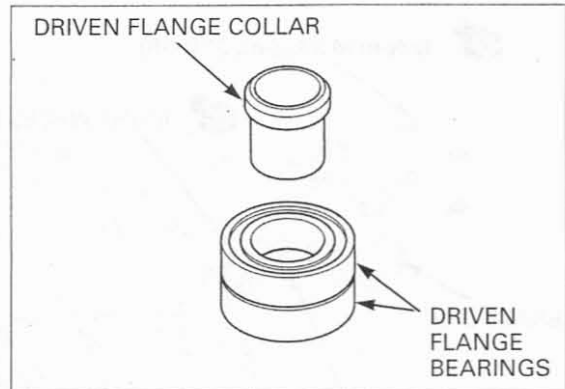
REAR WHEEL/SUSPENSION

Driven flange bearing installation

Press the driven flange collar in the new driven flange bearings until it is fully seated.

TOOLS:

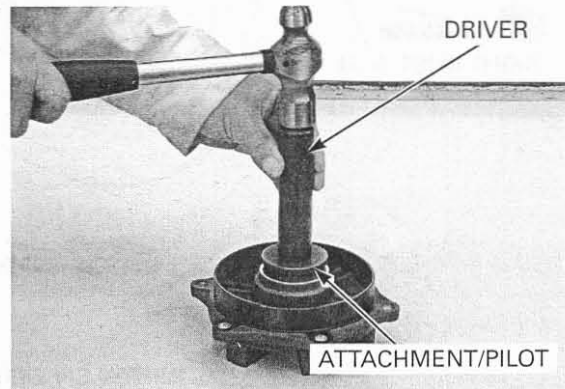
Driver	07749-0010000
Attachment, 32 x 35 mm	07746-0010100
Pilot, 25 mm	07746-0040600



Drive the new driven flange bearings with the collar into the driven flange using the special tools.

TOOLS:

Driver	07749-0010000
Attachment, 52 x 55 mm	07746-0010400
Pilot, 25 mm	07746-0040600



Install the wheel rubber dampers into the left wheel hub.

Apply grease to new O-ring and install it to the groove of the wheel hub.



Install the driven flange assembly into the left wheel hub.

Install the washers with their chamfered side facing toward the sprocket.

If the driven sprocket was removed, install the driven sprocket bolts, driven sprocket, washers and nuts.

Tighten the nuts to the specified torque.

TORQUE: 64 N·m (6.5 kgf·m, 47 lbf·ft)

Apply grease to new dust seal lips, then install it to the driven flange.

