

REAR WHEEL/SUSPENSION

Driven flange installation

Pack all bearing cavities with grease install the driven flange collar into a new driven flange bearing.

Drive a new driven flange bearing into the driven flange using the special tools.

TOOLS:

Driver	07749 – 0010000
Attachment, 37 x 40 mm	07746 – 0010200
Pilot, 12 mm	07746 – 0040200



Wheel assembly

Install the rear brake disc with the stamped mark "MIN. TH, 3.5 mm" facing outside and install the brake disc bolts.

Tighten the brake disc bolts to the specified torque.

TORQUE: 42 N-m (4.3 kgf-m, 31 lbf-ft)

Install a new dust seal and apply grease to the dust seal lip. Install the right side collar.



▲ WARNING

Do not get grease on the brake disc or stopping power will be reduced.

Apply grease to the new O-ring.

Install the wheel damper rubbers and O-ring into the wheel hub.



Install the driven flange assembly into the left wheel hub.

If the driven sprocket was removed, install the driven sprocket and tighten the nuts to the specified torque.

TORQUE: 64 N-m (6.5 kgf-m, 47 lbf-ft)

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

Install the side collar.

