

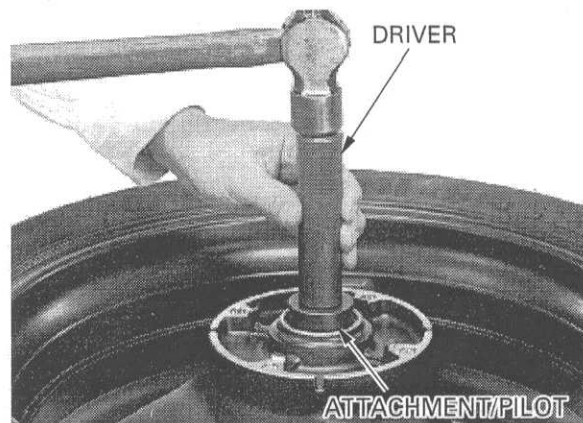
## Wheel bearing installation

*Install the bearing with the marking facing out*

Drive in a new right bearing squarely. Install the distance collar, then drive in the left side bearing.

### TOOLS:

<b>Driver</b>	07749-0010000
<b>Attachment, 42 × 47 mm</b>	07746-0010300
<b>Pilot, 17 mm</b>	07746-0040400



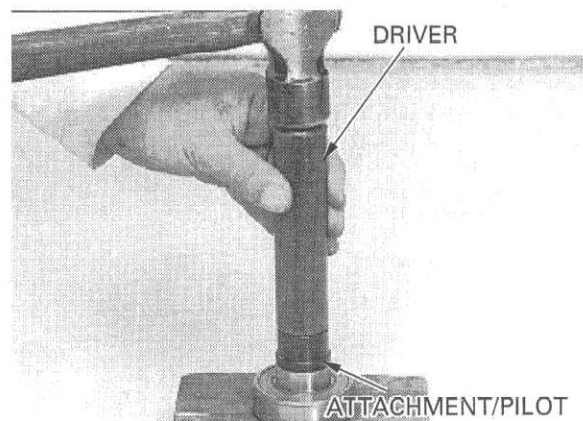
## Driven flange bearing installation

Place the bearing onto the suitable base with its marking facing down.

Drive the collar to the driven flange bearing using the special tools.

### TOOLS:

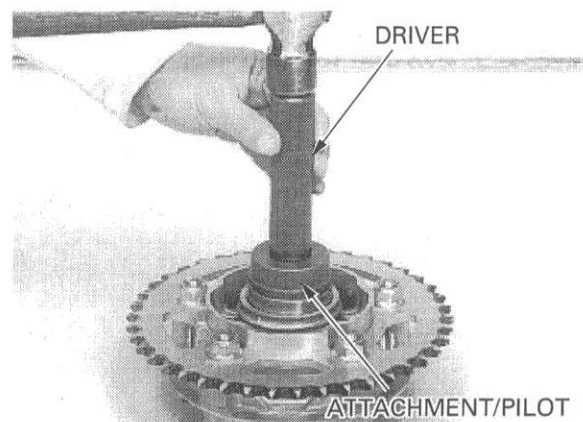
<b>Driver</b>	07749-0010000
<b>Attachment, 28 × 30 mm</b>	07946-1870100
<b>Pilot, 17 mm</b>	07746-0040200



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

### TOOLS:

<b>Driver</b>	07749-0010000
<b>Attachment, 52 × 55 mm</b>	07746-0010400
<b>Pilot, 17 mm</b>	07746-0040200



*Replace the damper rubbers as a set.*

Install the wheel damper rubbers into the wheel hub.

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

