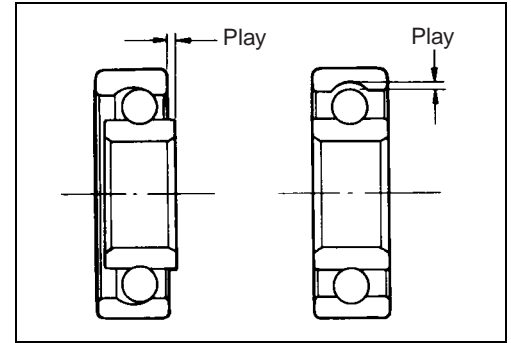


BEARING INSPECTION

Rotate the bearing inner race by finger to inspect for abnormal play, noise and smooth rotation while the bearing is in the fixed driven face.

Replace the bearing in the following procedure if there is anything unusual.

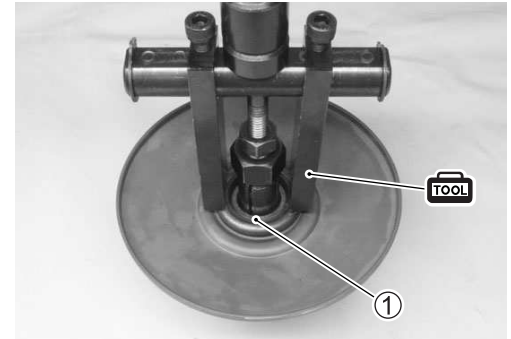


- Remove the needle bearing ① with the special tool.

TOOL 09921-20240: Bearing remover set

CAUTION

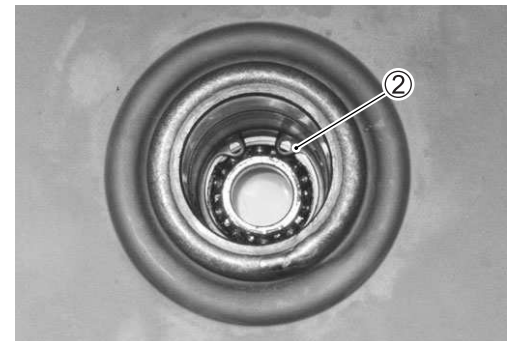
The removed bearing should be replaced with a new one.



- Remove the snap ring ②.

CAUTION

The removed snap ring must be replaced with a new one.

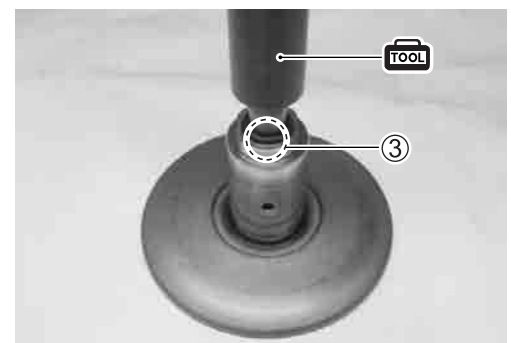


- Remove the bearing ③ with the special tool.

TOOL 09913-70210: Bearing installer set

CAUTION

The removed bearing should be replaced with a new one.

**CLUTCH SHOE INSPECTION**

Inspect the boss and centrifugal weight fulcrum sections for looseness, damage and operation.

Inspect the clutch shoe for damage and fouling with oil on the surface.

If any abnormality is found, replace the clutch shoe assembly with a new one.

