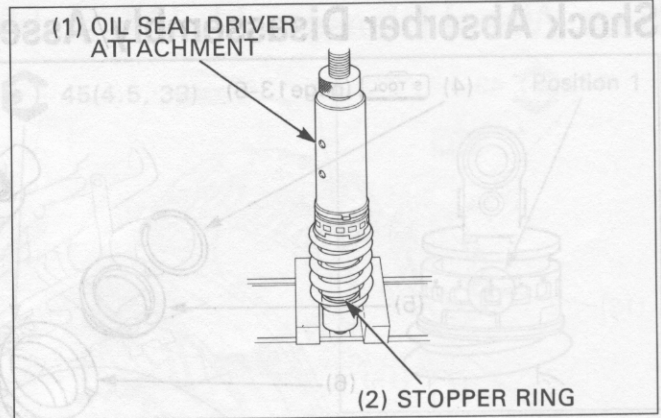


Stopper Ring Removal/Installation

Remove the stopper ring by compressing the shock absorber with a hydraulic press.

S TOOL

Oil seal driver attachment 07965-KE80200



Compress the shock absorber until the groove in the damper unit come out enough to install the stopper ring.

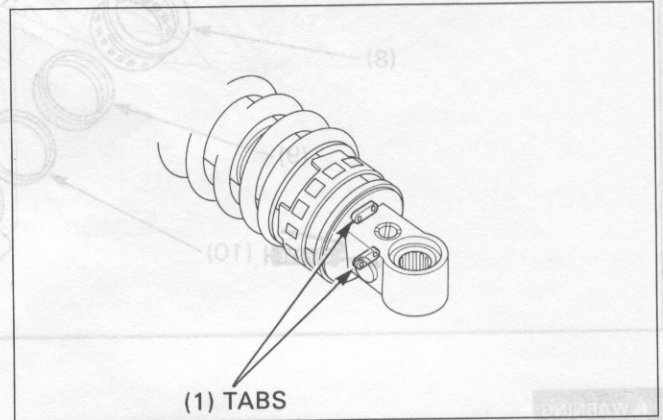
CAUTION

- Do not compress the spring more than necessary to install the stopper ring or the spring will fatigue.

Install the stopper ring in the groove in the damper unit securely.

NOTE

- Before releasing the hydraulic press, make sure that the lower joint aligns between the tabs on the spring guide stopper.

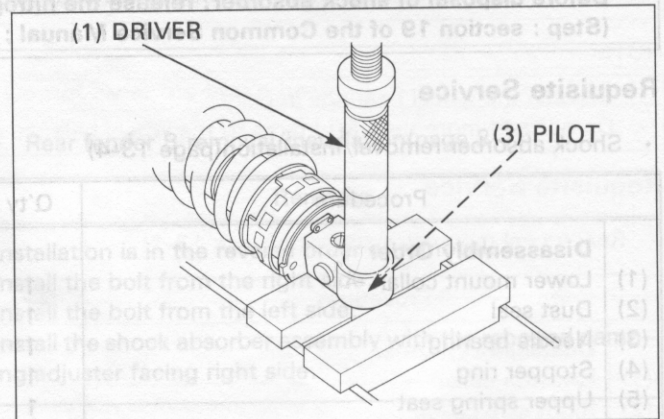


Lower Joint Needle Bearing Replacement

Remove the dust seals from the lower joint.
Hold the lower joint with the suitable tool.
Press the needle bearing out of the lower joint.

S TOOL

Pin driver 07GMD-KT80100 or
Driver 07749-0010000
Pilot, 22 mm 07746-0041000



Pack a new needle bearing with molybdenum disulfide grease.

Press the bearing into the lower joint until the bearing surface is flush with the joint surface as shown.

S TOOL

Driver 07749-0010000
Attachment, 24×26 mm 07746-0010700
Pilot, 17 mm 07746-0040400

