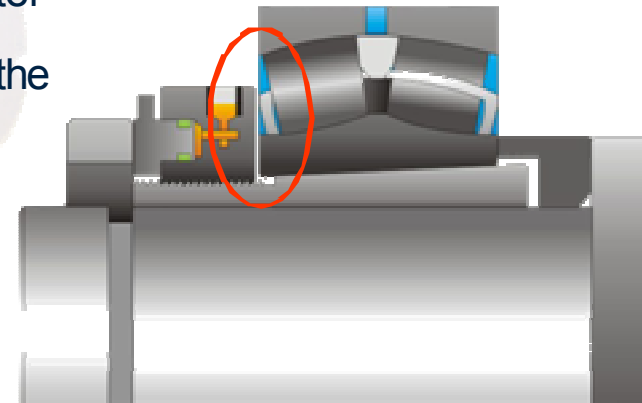
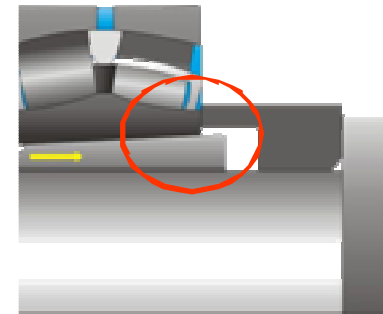


Adapter Sleeve Disassembling with Hydraulic Nut

- To use the disassembling method using a Hydraulic Nut it is necessary that the bearing is leaned to the withdrawal ring and that there is enough space for the adapter sleeve to slide on the shaft.
- Besides, it must be possible to set a limiter on the shaft so the hydraulic nut piston can be supported, or a plate screwed at the shaft end.



Adapter Sleeve Disassembling with Hydraulic Nut

- Remove the nut and the adapter sleeve washer and tap the hydraulic nut with the piston turned to the opposite side of the bearing, letting a space between the bearing and the hydraulic nut, higher than the sleeve axial displacement.
- Place the limiter, the two parts can be adjusted on one of the shaft tears, wrapped by a ring, to support the piston and the hydraulic nut or the nut tapped on the shaft..
- Pump the oil until the bearing frees the sleeve.

