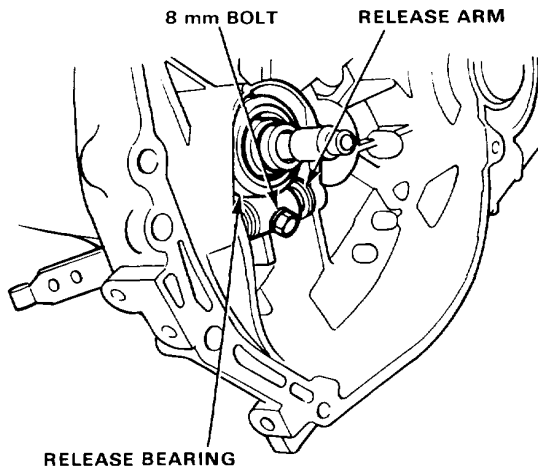


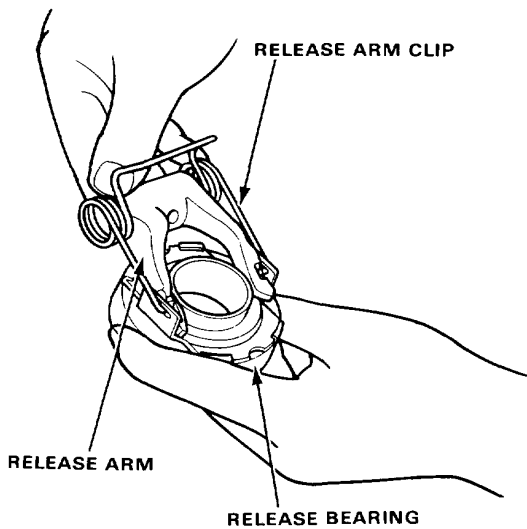
Release Bearing

Removal

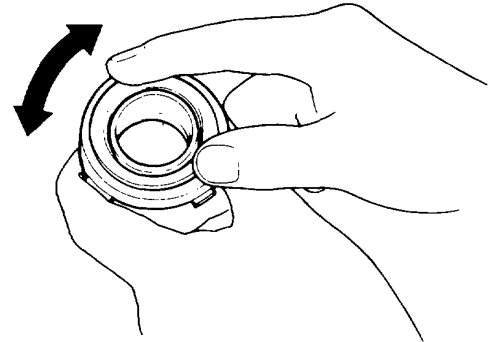
1. Remove the 8 mm special bolt.
2. Remove the release shaft and release bearing assembly.



3. Separate the release arm from the bearing by removing the clip from the holes in the release bearing.



4. Check the release bearing for excessive play by spinning it by hand.



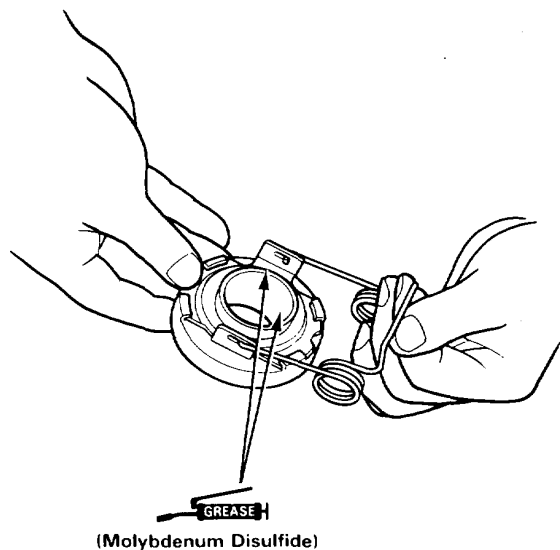
5. Replace the bearing with a new one if there is excessive play.

CAUTION: The bearing is packed with grease. Do not wash it in solvent.



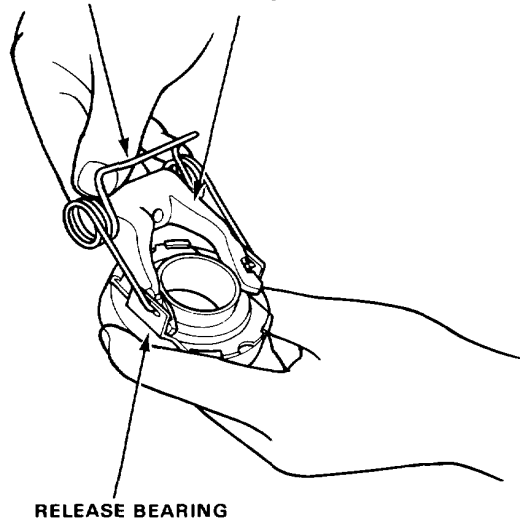
Installation

1. Align the release arm with the locating holes of the release bearing.

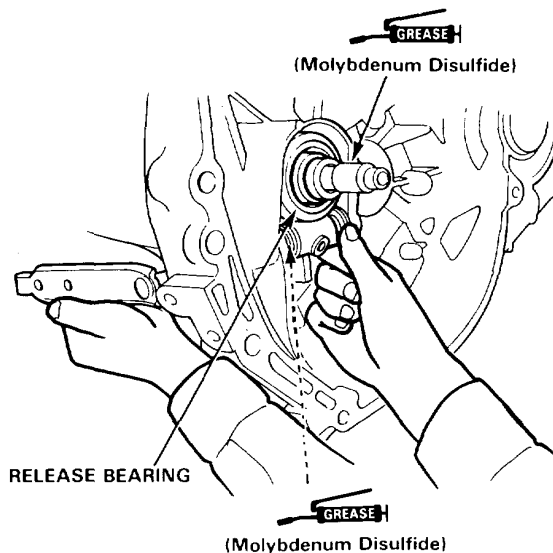


2. Install the release arm clip in the locating holes as shown.

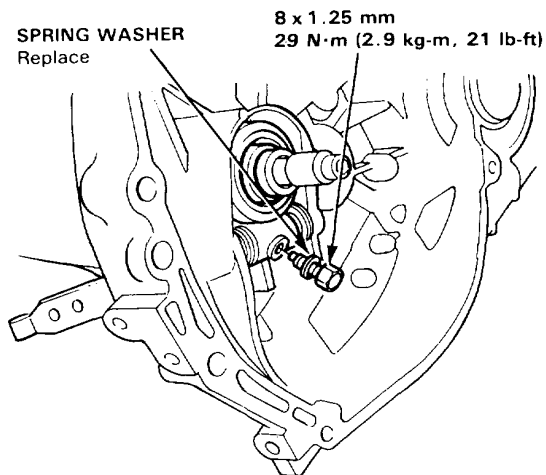
RELEASE ARM CLIP RELEASE ARM



3. Install the release shaft and the release bearing.
NOTE: Grease the release shaft with molybdenum disulfide also.



4. Align the release shaft and release arm, then install a new spring washer and bolt.



5. Move the release arm up and down to make sure the fork fits properly against the bearing, and that the bearing slides freely.