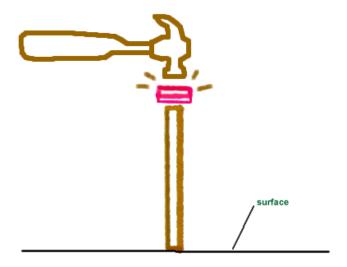


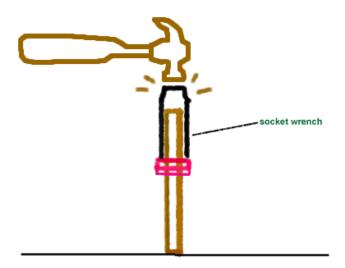
Honda Electrical and Mechanical Repairs Archive

Bearing Replacement Third Generation Honda

Removal Installation Removal option2 Technical Details



A hard wooden surface may prevent marring the shaft's surface. Install the bearing by hand before tapping with a light hammer carefully to prevent binding. Do not damage the bearing seals.



A simple deep socket can drive the bearing in. To prevent binding, make sure the bearing slides in without effort with gentle tapping. To prevent damaging the bearing's seal, use a socket that fits perfectly on the bearing's circumference. Bring the bearing to correct measured debt exactly at your markings or measurement that you've wrote down. The installation into the distributor is the reverse of the procedure making sure all rotor returns to it's previous debt on the shaft.

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