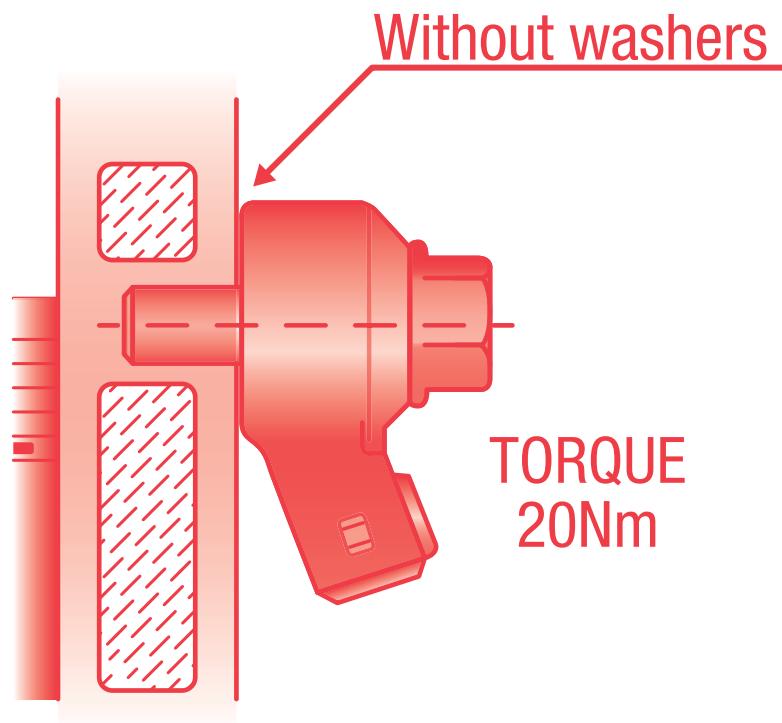




KNOCK SENSOR INSTALLATION INSTRUCTIONS



- To ensure a proper torque reading the tightening torque should be: $20 \pm 5\text{Nm}$.
- The sensor metal part must be in direct contact with the motor unit (without washers).
- In order to improve the vibrations transmission it is recommended to apply a thin silicone layer in the sensor base.

VERY IMPORTANT

**DO NOT
HIT THE PART**



Check out the collection of replacement ignition parts we offer.