



OIL SEAL 20031751B

Professional installation of the sealing flange with a PTFE oil seal and sender wheel to the crankcase, flywheel-side.

REMOVING OR INSTALLING THE FLANGE SEAL MODULE

- Always follow manufacturer's instruction for the removal or installation process
- Never use damaged installation tools
- Carefully check the crankshaft surface for damages or grooves

HANDLE WITH CARE

- ► Do not remove the mounting sleeve from the seal before the installation
- Do not modify/damage the crankshaft or the sealing flange to adapt them one another
- ► Do not use grease or oil
- ► Fix the sealing flange with **new bolts tightened at 15 Nm with a torque** wrench
- ► Wait for at least 2 hours before starting the engine for the PTFE seal lip to settle in the right position

PROBLEMS IF NOT REMOVED OR INSTALLED PROPERLY

- Damage to the shaft
- ► Oil leakage
- ► Engine problems

FUNCTION OF THE FLANGE SEAL MODULE

- Detect the crankshaft position and the engine RPM
- Determine the exact crankshaft position and the correct alignment between the oil seal and the shaft itself

Don't take a risk - Choose Corteco original quality.











