



OIL SEAL 19036539B

Professional installation of the sealing flange with a PTFE lip.

REMOVING THE FLANGE SEAL MODULE

- Always follow manufacturer's instruction for the removal or installation process
- Never use damaged tools
- Carefully check that the crankshaft surface is not damaged (grooves or scratches)
- Clean the cylinder block to remove silicon excess
- Add silicon if needed **(A)**, do not wait for more than 10 minutes before the new flange assembly

INSTALLING THE FLANGE SEAL MODULE

- Do not remove the mounting sleeve from the seal before the installation (B)
- ► Do not use grease or oil **(C)**
- Push and slide the flange vertically to engine block face
- Fix the sealing flange with new bolts tightened at 10 Nm with a torque wrench **(D)**
- Remove the sleeve
- Wait for at least 2 hours before starting the engine for the PTFE seal lip to settle in the right position

HANDLE WITH CARE

► Do not touch the PTFE seal lip with hands

PROBLEMS IN CASE OF INCORRECT ASSEMBLY

- Oil leakage
- ► Engine problems

FUNCTION OF THE FLANGE SEAL MODULE

 Ensures dynamic sealing of the crankshaft and static sealing of the engine block













