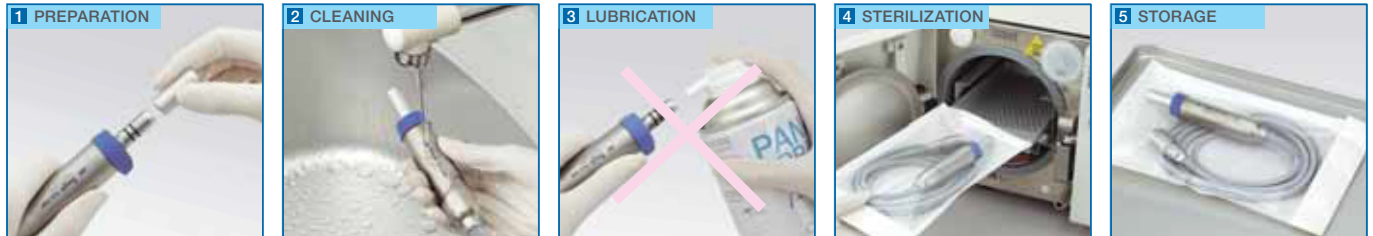


Surgical Micromotors



1. PREPARATION

Attach an autoclave plug to the micromotor.

*Do not disconnect the motor cord from the micromotor.

2. CLEANING

Manual: Clean the external surface of micromotor with running water (<38°C, demineralised water recommended).

3. LUBRICATION

The NSK surgical micromotor series is maintenance-free. Do not lubricate micromotors.

4. STERILIZATION

Place micromotors in a sterilization pouch and seal them. EN13060 4.6.3 recommends autoclaving for 20 minutes (minimum holding time) at 121°C or 15 minutes (minimum holding time) at 132°C. NSK recommends Class B or S sterilization. (All NSK micromotors are autoclavable up to 135°C)

5. STORAGE

After the sterilization cycle, immediately remove micromotors from the autoclave. Keep them in dust-free, sterilized storage or bring them to a treatment room for use.

