

High Performance Handpiece Lubricant and Cleaner

The Ultimate Lubricant for any Brand of Handpiece

Use For:

- High-Speeds
- Low-Speed Motors
- Low-Speed Angles
- Nosecones
- Heads & Attachments
- Electric Handpiece Angles

MK-dent Premium Lubricant - Won't break down in your sterilizer - No need to re-lube after sterilization. Just one spray before sterilization is all you need. MK-dent Premium Lubricant - Lubricates and Cleans in one step - No additional cleaners or conditioners to confuse the maintenance procedure. When it comes to handpiece maintenance, MK-dent says - "The Simpler the Better"- You save money without losing performance. Now That's Value! MK-dent Premium Lubricant is safe for use on ANY brand of handpiece. - Use of MK-dent Spray will not void the original warranty. MK-dent Premium Lubricant has a pleasant spearmint smell. This lube won't stink up your sterilization room.



Authorized Dealer:

Lubrication Tools



MK-dent GmbH
Eichenweg 7b • 22941 Bargteheide • GERMANY
Phone: +49 4532 501526 • Fax: +49 4532 501527
e-mail: info@mk-dent.com • www.mk-dent.com

1. LT1011 fits for MK-dent High Speed
2. LT1012 fits for Kavo Multiflex*
3. LT1013 Slow Speed attachments
4. LT1014 for cleaning up all spindles
5. LT1015 or 4 & 5 hole MW type Handpieces
6. LT1016 for general purposes

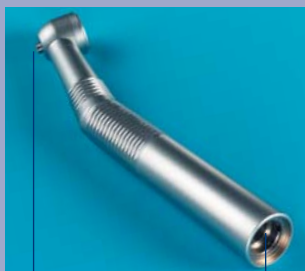
* Multiflex is a registered trademark for Kavo Germany – the MK-dent company or it's products are in no way connected with the Kavo company.

Post this Side in Your Sterilization Room.

How to use Handpiece Lubricant



Lube here



Lubrication Tools



1

Spray

Using the correct adapter, spray MK-dent spray into the drive line or the hole. Spray for aprox. 2 seconds - Count 1..... 2.....



Once a week the spindle of the handpiece has to be lubricated

2

Run 5 to 10 seconds

Run the handpiece to expel out excess lubricant. This should be done at the control unit in the operator or at the control unit in the operator or at a purge station in the sterilization room
Count 1..... 2 3..... 4..... 5.....



3

Wipe with alcohol to remove excess lubricant

Wipe down the exterior of the handpiece with a 2x2 lightly dampened with alcohol. Use pure rubbing alcohol only, many over-the-counter "alcohol wipes" have other solutions added to them, this can cause spotting of the exterior and severe damage to the internal parts of the handpiece.Count 1..... 2...



4

Bag and Autoclave

Sterilize handpiece as per manufacturer`s instructions. Always allow the handpiece to go through the "Dry Cycle" on your sterilizer. Note: We recommend using sterilization bags with one side paper and side plastic.



5

Let Cool

Remove the handpiece from the sterilizer and let them cool to room temperature. Running "Hot" handpieces will severely reduce the life of the turbine.

Don't Re-Lubricate

- With MK-dent Spray You Lubricate Only Once!



Caution:

*Never Wipe or Spray With Surface Disinfectants

*Never Submerge In Water * Never Place Handpiece Into The Ultrasonic Cleaner