

VECTOR

Premium

Handpiece Lubricant

Imported from Germany, the Vector Premium Handpiece lubricant is the most advanced, ALL-SYNTHETIC, lubricant specifically designed for the rigorous, harsh environments, of today's busy, high-output, high-turn-over dental offices. Compare to nationally known brands that offer cheap mineral-oil based lubricant at twice the price. *Mineral-oil based lubricants break down in your sterilizer leaving a sticky-glue like substance* that reduces handpiece power and performance as well as reducing bearing life. Synthetic lubricant does not breakdown in the heat of your sterilizer therefore there is no need to RE-LUBE after sterilization. Vector Lubricant leaves no sticky residue, eliminating the need for a separate handpiece cleaner while keeping your handpieces performing longer and to the best of their potential.

Vector Enduro Turbine
After 1 Year of Use!
Using Vector Premium
Handpiece Lubricant!



This Vector Enduro Turbine was removed from one of our customers V10-SLK handpieces after only six months of use. This is why we do not recommend low grade mineral oil based lubricant!

Cut along dotted line and post in your sterilization room

POST THIS SIDE IN YOUR STERILIZATION ROOM
VECTOR
High-Performance Lubricant For High-Performing Handpieces
Vector USA
6824 19th St. # 230
University Place, WA 98466
877-88DRILL



The Ultimate Lubricant For Any Brand Of Handpiece

Use of this lubricant will not void factory warranty

1 Spray
Using the correct adapter, spray Vector Spray into the drive line or the hole indicated on the diagram above. Spray for approx. 2 seconds -
Count 1 2....

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 a purge station in the sterilization room
Count 1... 2... 3... 4 ... 5...

3 Wipe
with alcohol to remove excess lubricant
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.

4 Bag and Autoclave
Sterilize handpiece as per manufactures instructions. Always allow the handpieces to go through the "Dry Cycle" on your sterilizer.
Note: We recommend using sterilization bags with one side paper and one 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 Vector Spray You Lubricate Only Once!

CAUTION - * Never Wipe or Spray With Surface Disinfectants * Never Submerge in Water * Never Place Handpieces Into the Ultrasonic



Vector Spray Premium Handpiece Lubricant
The ALL-SYNTHETIC premium oil for any brand of handpiece

Vector Spray (with white adapter cap)
500ml can (VL-S)



Vector Spray for QUATTROcare™ Type Lubrication Machines - with updated and approved screw top can!

Vector Spray (with screw top can for Quattrocare)
500ml can (VL-AQ)



New style threaded top can! For KaVo Quattrocare™ lubrication machine!



Vector Spray Premium Handpiece Lubricant
The ALL-SYNTHETIC premium oil for any brand of handpiece

Vector Spray For Assistina and other lubrication machines that require oil.
500ml can (VL-LM)

The white cap on the top of the can (pictured) is included with each can of spray. Remove this cap to use VECTOR SPRAY with your genuine KaVo spray adapters.

*ALL SYNTHETIC - we never use mineral oil based lubricants!
Why pay more for a lower grade lubricant?
Compare & Ask is it mineral oil?*



DO YOU KNOW WHERE YOUR STAFF IS LUBRICATING?

Properly lubricating various types and styles of high and low speed handpieces can be a difficult and confusing job for even the most experienced dental technician. Vector has developed a complete range of lubrication adapters that take the "guess work" out of lubrication. These adapters increase office efficiency, extend turbine life by insuring proper lubrication, and reduce the messy over-spray experienced with non-product-specific spray adapters.

The right adapter makes lubrication fast, accurate, and easy!



Vector Spray Adapters

- A) For KaVo Multiflex™ VL-AK
- B) For Star Type VL-AT
- C) For NSK Type VL-AN
- D) For 4 and 5 hole VL-AS
- E) For ADEC W&H 924,904,RQ-24, RQ-04 type VL-AW
- F) For E-Type Lowspeeds VL-AE
- G) Universal pointed VL-AU