

## Clean the Chuck Mechanism.

**Step 1: Lubricate Chuck Mechanism with 1 Drop of Lubricant.**

*(Using Health Canada/FDA Approved Mineral Oil Lubricant)*



**Step 2: Insert Chuck Brush into Chuck Mechanism.**



**Step 3: Turn Chuck Brush in a Circular Motion, Back & Forth for 5 seconds.**

**Step 4: Lubricate chuck mechanism with 1 Drop of Lubricant, Repeating Step A.**

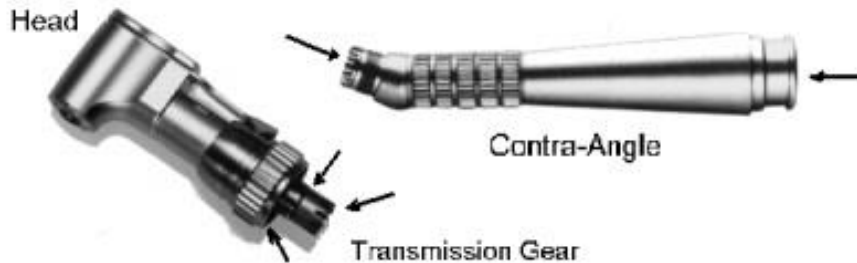
**Step 5: Run Handpiece (With Bur or Shipping Post) for 5 seconds to expel debris.**

**Chuck Brush Is Reusable!**  
**Please Ensure Suitable Cleaning of Brush after Every Use.**

[www.mcshandpiece.com/accessories](http://www.mcshandpiece.com/accessories)

## Lubricate & Clean the Handpiece.

**Step 1: Disassemble Head from Contra Angle. (As Shown in Diagram Below.)**



**Step 2: Wipe off parts with Alcohol. Place Lubricant (2 - 3 Drops) into all parts noted by the arrow. (As shown in Diagram Above.)**



**Step 3: Reassemble, the Handpiece and place it on a Slow Speed Motor & Run for 30 Seconds.**

**Step 4: After Autoclave the Handpiece, allow to cool gradually for 30 Minutes to Room Temperature.**

**Step 5: If Handpiece is still Discharging Black Oil, Repeat Steps 1 - 3.**

## We Recommend:

**Soaking your Handpieces in Lubricant Overnight; at Least Once a Month.**

*This will help Remove Stuck on Debris & Saturate Bearings with Lubricant, for longer life.*

[www.mcshandpiece.com/lubricating-procedure](http://www.mcshandpiece.com/lubricating-procedure)

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## Helpful Links:

We have lots of extremely useful information on our website:

[www.mcshandpiece.com](http://www.mcshandpiece.com)

For an In-depth Look at Handpiece Maintenance:

[www.mcshandpiece.com/maintenance](http://www.mcshandpiece.com/maintenance)

Cause & Effect of Excessive Pressure Applied to the Bur:

[www.mcshandpiece.com/cause-effect-excessivepressureappliedtobur](http://www.mcshandpiece.com/cause-effect-excessivepressureappliedtobur)

Understanding High Speed Bearings:

[www.mcshandpiece.com/understanding-high-speed-bearings](http://www.mcshandpiece.com/understanding-high-speed-bearings)

How to Free Spin Your Turbine:

[www.mcshandpiece.com/free-spin](http://www.mcshandpiece.com/free-spin)

Handpiece Lubricating Procedure:

[www.mcshandpiece.com/lubricating-procedure](http://www.mcshandpiece.com/lubricating-procedure)

Chuck Mechanism Cleaning Procedure:

[www.mcshandpiece.com/chuck-brush-procedure](http://www.mcshandpiece.com/chuck-brush-procedure)

Specialized Maintenance Procedures:

Highspeed's: [www.mcshandpiece.com/highspeed-maintenance](http://www.mcshandpiece.com/highspeed-maintenance)

Low Speed's: [www.mcshandpiece.com/low-speed-maintenance](http://www.mcshandpiece.com/low-speed-maintenance)

Electric Air Powered Highspeed's: [www.mcshandpiece.com/electric-airpowered-maintenance](http://www.mcshandpiece.com/electric-airpowered-maintenance)

Air Motors: [www.mcshandpiece.com/air-motor-maintenance](http://www.mcshandpiece.com/air-motor-maintenance)

Accessories & Other Purchases:

[www.mcshandpiece.com/products](http://www.mcshandpiece.com/products)

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For More Information about Maintenance: [www.mcshandpiece.com/maintenance](http://www.mcshandpiece.com/maintenance)

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**Office Hours:** Monday – Friday; 8am – 2pm (PST) - **Office Closures:** Please Visit Our Website for Dates!

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