

Water Port Cleaning

(As needed) Periodically clean the water ports with cleaning tool



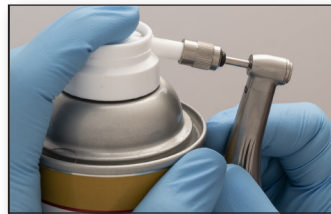
1 Clean & Dry

- Remove Cutting Bur
- Keep head of the handpiece up in vertical position.
- SCRUB handpiece with soft brush and warm water to remove debris.
- Towel DRY handpiece thoroughly.



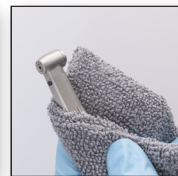
2 Clean Chuck

Using a well-shaken can of Lares Handpiece Conditioner with lowspeed motor/chuck cleaning nozzle (10361) attached, fully seat nozzle tip into chuck and apply conditioner for ½ second over a towel or sink.



3 Lubricate /Clean Back End

Using a well-shaken can of Lares Handpiece Conditioner with the E-Type Attachment lube nozzle (10084) attached, insert the nozzle into the back end of the handpiece until it is fully seated. Apply Conditioner for ½ second over a towel or sink.



4 Expel Excess Lubricant

Caution: Expelling excess lubricant is very important to prevent device overheating. When expelling excess conditioner, never operate the 1:5 contra-angle above 100,000 rpm without water cooling spray on or contra-angle could overheat and become damaged. Always use water cooling spray while treating patients regardless of speed.

With shipping bur in place, attach the contra-angle to the motor. Hold the handpiece in a vertical position with the head pointed down to allow excess conditioner to drain out. Operate for 1 minute total while gradually ramping up speed to a maximum of 100,000 rpm. Run the handpiece in the following sequence:

Speed (rpm)	Time (s)
25,000	10
50,000	20
100,000	30

Remove contra angle from motor and wipe away excess lubricant from exterior.

5 Clean Fiber Optics

Gently clean fiber optic light transmitting surfaces on both ends of handpiece with cotton swab dampened with isopropyl alcohol.



6 Insert into Bag and Autoclave

BAG handpieces individually and autoclave per manufacturer's instructions.

- Do not exceed 275 °F. (135°C) 

REMOVE from autoclave immediately after cycle and allow to cool.



Warning:

Handpieces should be heat sterilized between patients to prevent cross-contamination.



Do not insert bur until handpiece is put into use.



See instructions for details