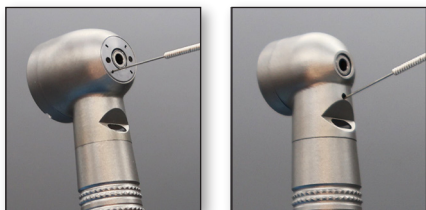


1 Water Port Cleaning

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



2 Clean and Dry

Start by removing the cutting bur. Ensuring the head of the handpiece is kept in a vertical position, scrub the handpiece using a soft brush and warm water to remove any debris. Finally, thoroughly towel dry the handpiece.



3 Clean Chuck

Using a well-shaken can of Lares Handpiece Conditioner with multipurpose /chuck cleaning nozzle (10361) attached, fully seat nozzle tip into chuck and apply conditioner for 2 seconds over a towel or sink.



4 Lubricate /Clean Back End

Using a well-shaken can of Lares Handpiece Conditioner with the appropriate lube nozzle attached, insert the nozzle into the back end of the handpiece until it is fully seated. For 4/5 hole fixed back handpieces, insert the nozzle into the smaller drive air tube. Apply Conditioner for 2 seconds over a towel or sink.

4/5 hole: 10361



KaVo* swivel: 10085



NSK** Swivel: 11634

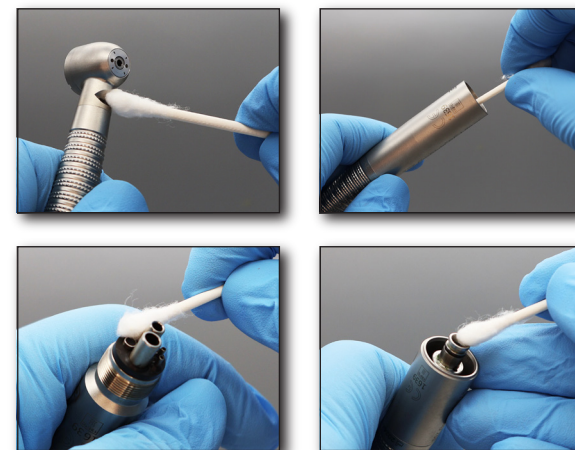


5 Expel and Wipe Away Excess Lubricant

With shipping bur in place, RUN handpiece at full speed without water for 45 seconds to expel excess conditioner. DRY exterior of handpiece with a towel.

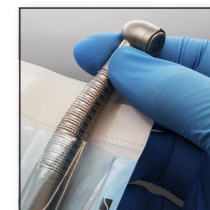
6 Clean Fiber Optics

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



7 Insert Into Bag and Autoclave

Insert handpieces into autoclave bags and load into autoclave. See handpiece instructions for specific cycle information. Do not exceed 275°F (135°C). Remove instruments from autoclave immediately after cycling and allow to cool.



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



See instructions
for details

www.laresdental.com/support