

1 Remove Burs and Attachments

Remove all burs, prophy cups, etc. from the heads and straight attachments. Remove the attachments from the motor.

2 Clean and Dry

Scrub motor and all attachments with warm water and a soft brush to remove debris. Keep heads of contra angles pointed up, bur end of straight attachments pointed up, and attachment end of motor pointed up to prevent water from entering back end of attachments and motor. Towel dry all instruments thoroughly.



3 Lubricate Using a well-shaken can of Lares Handpiece Conditioner:

Motor: Fully Insert the lowspeed motor/chuck cleaning lube nozzle (10361) into the smaller of the two tubes at the back of the motor. Spray Lares One-Step Conditioner for 1-2 seconds.

Straight Attachments: Fully insert the E-Type attachment lube nozzle (10084) into the back of the straight attachment. Spray conditioner for 1-2 seconds.

Contra Angles: Unscrew the knurled head retaining collar and remove the head and drive shaft from the contra angle. Remove the drive shaft from the head. Fully insert the E-Type attachment lube nozzle (10084) into the back of the contra angle and spray conditioner for 1-2 seconds. Insert the lowspeed motor/chuck cleaning lube nozzle (10361) into the front of the contra angle (where the head was previously attached) and spray for ½ second.

Heads: Fully Insert the lowspeed motor/chuck cleaning lube nozzle (10361) into the chuck (where the bur goes) and spray conditioner for 1-2 seconds. Fully insert same nozzle into the back of the head (with drive shaft removed) and spray conditioner for ½ second. With same nozzle, spray both gear ends of drive shaft for ½ second.



4 Expel and Wipe Away Excess Lubricant

Attached motor to a supply hose. Reattach head to contra angle. Insert a test bur in head. Attach contra angles to motor and run for 15 seconds. Attach straight attachments to motor and run for 15 seconds. Detach all attachments from the motor. Remove the heads from the contra angles. Use a soft cloth to wipe away excess lubricant from all instruments.

5 Insert Into Bag and Autoclave

Insert all components (heads detached from contra angles) separately into autoclave bags and load into autoclave. 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.

