

Handpiece Maintenance Guide: Lowspeed Motors

*** Maintenance procedure after every patient ***

Post This In Your Sterilization Room

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<p>Step 1</p> <p>Wipe down the handpiece with a damp disposable cloth to remove all debris.</p> <p><i>Do not use any chemical solutions for cleaning, do not submerge the handpiece in water/ultra sonic cleaner, or disinfectant</i></p>	<p>Step 2</p> <p>Lubricate the handpiece using a Pen Oil, insert 2-3 drops of oil into the drive air tube.</p> <div data-bbox="407 526 653 656">  </div> <p>Drive Air Tube (Lubricate Here)</p> <p><i>Note: Only lubricate motor every 4-5 autoclaves</i></p>	<p>Step 3</p> <p>Lubricate the handpiece chuck and speed ring by inserting 1-2 drops of oil, then exercise (open and close chuck / turn speed ring side to side).</p> <p><i>Below are some examples of where to lubricate</i></p> <div data-bbox="768 656 995 829">  </div>	<p>Step 4</p> <p>Run Motor for 10 seconds to ensure the lubricant has reached all moving parts.</p> <p><i>(If straight/doriot handpiece, insert a bur before running)</i></p> <p>Step 5</p> <p>Clean threads once a month using a brush or paper towel and isopropyl alcohol.</p>	<p>Step 6</p> <p>Dry the exterior of the handpiece with a dry towel to remove any expelled fluid or debris. The handpiece should be completely dry at this point.</p>	<p>Step 7</p> <p>Bag and sterilize according to the manufacturer's instructions.</p> <ul style="list-style-type: none"> -Always allow handpiece to complete the drying cycle. -Do not sterilize with a bur installed. -Do not exceed 275° F (135°C) when autoclaving. -Do not relubricate handpiece after sterilization.

Handpiece Maintenance Guide: Lowspeed Attachments

					
<p>Step 1</p> <p>Wipe down the handpiece with a damp disposable cloth to remove all debris.</p> <p><i>Do not use any chemical solutions for cleaning, do not submerge the handpiece in water/ultra sonic cleaner, or disinfectant</i></p>	<p>Step 2</p> <p>Spray lubricant into attachment using the E-Type nozzle until you see the lubricant exiting the head of the attachment. Cover the head of the attachment with a paper towel.</p>	<p>Step 3</p> <p>Unscrew the head of the handpiece and remove the oblique shaft.</p>	<p>Step 4</p> <p>Insert the oblique shaft into the "E" type nozzle that is threaded to your can of lubricant. Insert the long end first which contains the lubrication hole.</p>	<p>Step 5</p> <p>Spray lubricant for 2-3 seconds.</p> <p>Assemble the attachment back together.</p>	<p>Step 6</p> <p>Bag and sterilize to the manufacturer's instructions. Always allow handpiece to complete the drying cycle. Do not relubricate after sterilization or exceed 275° F (135°C) when autoclaving.</p>

Still have questions?

Give us a call, we would love to help you out!

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