

Push button chuck conditioner nozzle

Operating Instructions:

REF 10371

When:

The push button chuck conditioning is to be done after handpiece cleaning and before autoclaving.

For best results clean and lubricate the push button chuck after each handpiece cleaning and before autoclaving. At a minimum conduct the push button chuck cleaning and lubrication once per operating week.

How:

- 1. Screw the nozzle onto the spout of the One-Step conditioner can using the knurled base.
- Orient the curved tip of the nozzle above the can spout. (See figure 2)
- 3. Remove bur or test pin from the handpiece chuck.
- 4. Align the handpiece head with the nozzle tip. (See figure 3)
- 5. Insert the nozzle tip into the spindle bore completely until it stops.

(See figure 4)

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- 6. Hold very slight pressure on the handpiece towards the nozzle tip to keep it seated in position.
- 7. Direct the handpiece and nozzle away from your body and towards an absorbent towel.
- 8. Depress the One-Step conditioner can top to spray for a minimum of **TWO** full seconds.
- 8.1. If the overspray on the towel appears discolored repeat the spray for an additional two seconds.
- 9. Remove the handpiece from the nozzle tip.
- 10. Wipe the excess conditioner from the handpiece with a clean dry towel and the handpiece is ready to autoclave.

Figure 1



Figure 2



Figure 3



Figure 4



Caution: Follow all instructions and warnings listed on the One-Step Conditioner spray can.