

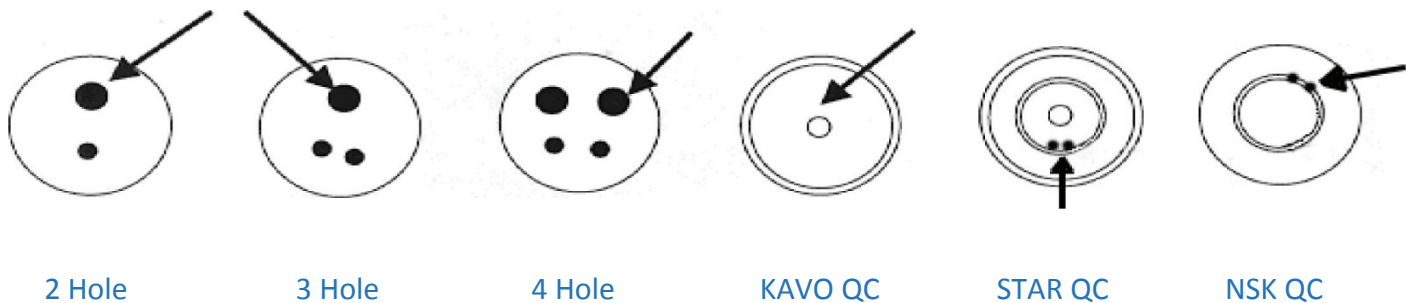


Cleaning, lubricating and sterilization of handpieces

Follow these simple steps:

- 1) Clean the external surface of the handpiece.
- 2) Insert a bur into the chuck of handpiece.
- 3) To clean the internal surface of the handpiece, introduce a lubricant/cleaner in the drive air tube*.

*See the diagram below for location of the drive air tube.



- 4) Rotate the bur back and forth using your thumb and forefinger to loosen any debris inside the head of the handpiece.
- 5) Attach the handpiece to a Purge Unit or a handpiece connector, then cover the head of the handpiece with a clean paper towel cupped in the opposite hand. Run for a minimum of 20 seconds to allow the oil to be expelled onto the paper towel.

NOTE: Expelled oil should be as clean and clear as if it were introduced directly from the lubricant/cleaner container. If discolored, repeat steps 3, 4, and 5 until the oil that is expelled is clean and clear.

- 6) Sterilize according to manufacturer's specifications.
- 7) When sterilization is complete, remove the handpiece and let it cool.

NOTE: Do not lubricate a handpiece that is hot to the touch.

- 8) After handpiece has cooled, relubricate and attach to unit. Run for about 20 seconds to allow excess oil to be expelled from the handpiece.

Now the handpiece is ready for use.

These steps have been outlined to prepare handpieces for proper sterilization and lubrication. Do not lubricate lube-free handpieces. Following these steps can improve the life span of your handpiece and reduce repair costs.

For assistance, please call: 1-800-621-2178 or text: 1-847-495-7494