



VETROSON® HIGH-SPEED HANDPIECE

SUMMIT HILL LABORATORIES

Tinton Falls Business Center
One Sheila Drive
Tinton Falls, New Jersey 07724

Phone: (732) 933-0800
Fax: (732) 933-0055

E-Mail: sales@summithilllaboratories.com

www.summithilllaboratories.com

HIGH- SPEED HANDPIECE

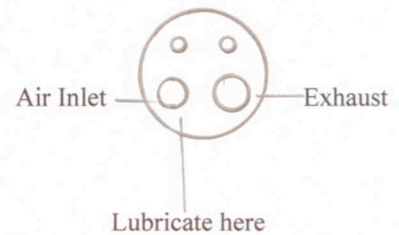


Fig. 1



CHANGING BURS

Bur Removal

1. Depress the push button in the head cap with thumb to click, and Remove the bur. Figure 1

Bur Mounting

2. Insert the bur into the head until it stops (5mm deep Approx.)
3. Depress the push button and further insert the bur all the way until it stops.

Cautions

In case of cutting under heavy vibrations such as in crown removal, there may be a case where the bur becomes difficult to remove. In such a case, use a pliers to pull out the bur with the push button kept depressed. This case may be prevented if you often change position of the bur in the chuck.

LUBRICATE THE HANDPIECE

1. Remove VETROSON® High Speed Handpiece from the airline connector.
2. Apply 2 or 3 drops of VETROSON® Lubricant Solution into the air inlet (the next-to-largest hole in 4-hole handpiece.)
3. Wipe the VETROSON® High Speed Handpiece with clean, dry cloth or gauze to remove excess oil.
4. Re-attach the handpiece and operate for 5 to 10 seconds to distribute the lubricant to all internal parts.