SCANNER TIP CLEANING INSTRUCTIONS

DO NOT PLACE IN ULTRASONIC CLEANER and DO NOT AUTOCLAVE

NOTE: Instructions were validated using Maxicide Plus w/ Activator (3.4% Gluteraldehyde) disinfectant (Henry Schein Dental #102-2865).

- 1. Clean the tip for 2 minutes under running tap water at 22 25°C (4 liters/minute) to remove debris.
- 2. Test the potency of your activated MaxiCide Plus prior to disinfection. (ie. MetriTest Strips by Metrex (HSD #602-3437)
- 3. Immerse the tip in activated Maxicide Plus for 120 minutes (2 hours). NOTE: Do not leave the tips soaking overnight.
- 4. Remove tip from the disinfectant.
- 5. Rinse disinfected part in three separate copious amounts of distilled water. (1000 ml volume of water; minimum of 2" head height while part is immersed).
- 6. Agitate the tip in the water for 30 seconds and then let it stand in the water for another 30 seconds.
- 7. Repeat the agitation and soak in each of the other two containers with fresh distilled water.

STORAGE

- Wipe water off mirror using optical wipes.
- 2. Optional: Insert tip into a sterilization pouch.
- 3. Store for later use.

PRIOR TO USE

- 1. Ensure the tip is dry before connecting it to the base.
- 2. Visually confirm the scanning tip mirror is clean and dry.
 - To clean the mirror, use a Kimwipe, 2x2 gauze, or optical cloth with a little alcohol to gently clean the mirror.
 - Dry the mirror with a dry Kimwipe, 2x2 gauze, or dry optical cloth.