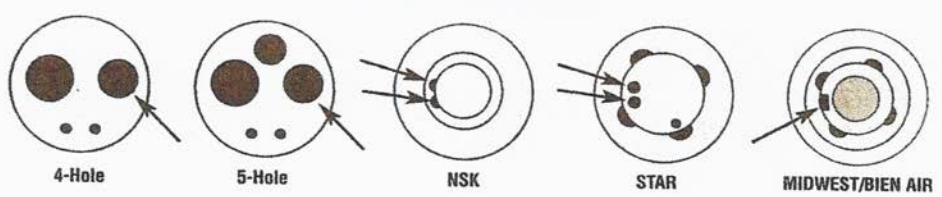


HIGHSPEED HANDPIECE MAINTENANCE CHART

LUBRICATE AND CLEAN AFTER EACH PATIENT

1. Disconnect handpiece from tubing.
2. Place 3 to 4 drops of lubricant into the drive air orifice at rear of the handpiece. Per diagram.
3. Reconnect handpiece to tubing and operate for 10 seconds to expel excess lubricant. (Never operate handpiece without bur in place.)
4. Remove bur from handpiece.
5. Disconnect handpiece from tubing.
6. Clean all external surfaces using isopropyl alcohol or water only. Never immerse the handpiece in chemical disinfectants, acids or chlorines.
7. Place handpiece in sterilization bag. Never use all plastic bags. Use paper or paper plastic bags. Always place the paper side up. Do not exceed 275 Degree F. (135 Degree C)
8. Allow handpiece to cool to room temperature before operating.
9. For longer bearing life repeat operation 2 and 3.
10. Note: Handpiece drive air pressure should not exceed 35 PSI at the handpiece. Increasing air pressure will damage bearings and decrease turbine life. (40 PSI at chair)

Lubrication Ports



Kavo handpiece must use Kavo spray nozzle