



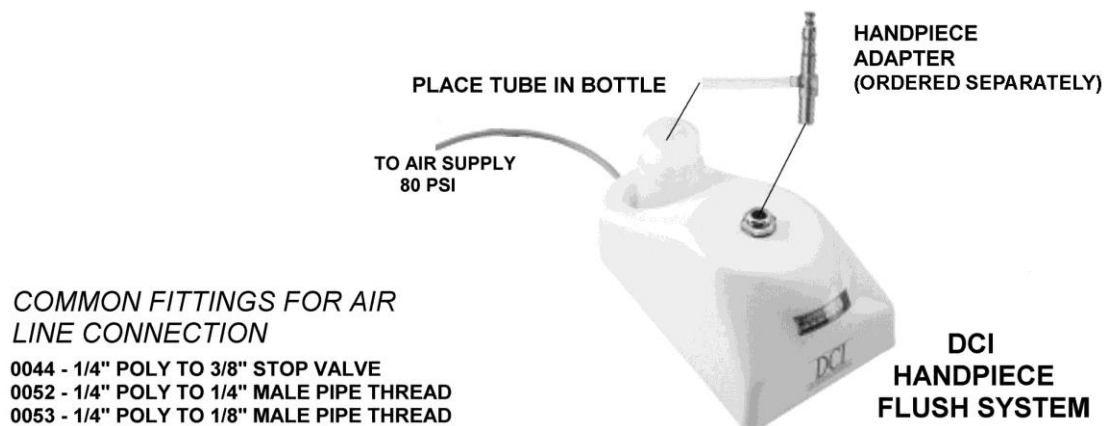
THE DCI HANDPIECE FLUSH SYSTEM

1. INSTALLATION:

- A. Connect the supply tubing from the unit to an air source. (Recommended minimum pressure 80 psi.)
- B. Insert the handpiece adapter into the quick disconnect fitting on the top of the unit. Route the tubing from the adapter through the center hole of the lid on the bottle. The tubing should protrude no more than 1 inch into the bottle.

2. OPERATION:

- A. Adjust the handpiece pressure according to the handpiece manufactures recommended operating pressures.
 1. Turn the regulator located on the back of the unit clockwise to increase the pressure and counterclockwise to decrease the pressure.
- B. To purge handpiece, place the handpiece on the adapter and depress. A stream of air will be routed through the handpiece drive air port and air and water coolant ports. (CAUTION: BE SURE THE HANDPIECE OUTLETS ARE POINTED AWAY FROM YOU BEFORE ACTUATING THE AIR.) When the handpiece is raised the air will deactivate, and the handpiece can be removed for autoclaving.
- C. To oil the handpiece, follow the handpiece manufacture instructions. Repeat step B above. The excess oil will be routed through the handpiece and captured in the bottle mounted on the side of the unit. The bottle may be partially filled with cotton or similar material to absorb the oil.



THANK YOU FOR PURCHASING THE DCI HANDPIECE FLUSH SYSTEM. IF YOU HAVE ANY QUESTIONS OR COMMENTS PLEASE CALL US AT (800) 624-2793.