

Replacement and Accessory Parts

Replacement O'ring set for the
Flip A and Flip D Valves.
Catalog # **ROS-F**



Replacement O'ring set for Flip
SE Valve.
Catalog # **ROS-FSE**



Surgical tubing quick disconnect for Flip A and
Flip D Valves. Allows you to connect your valve to
1/4" I.D. surgical tubing.
Catalog # **FA-ST-DISC**



Surgical tubing quick disconnect for Flip SE
Valve. Allows you to connect your valve to 1/4"
I.D. surgical tubing.
Catalog # **SE-ST-DISC**



Screw on autoclavable
replacement head for the Flip SE
saliva ejector valve.
Catalog # **SSE-HEAD**

Brass replacement filter basket
for the Flip SE saliva ejector.
Catalog # **SEFB**



Plug to replace valve bodies while they are being
serialized. Fits Flip A, Flip D, and Flip SE quick
disconnects.
Catalog # **HVE-PLUG**

Silicone lubricant for valves (pkg. of 6)
Catalog # **SL**

Quality Aspirators

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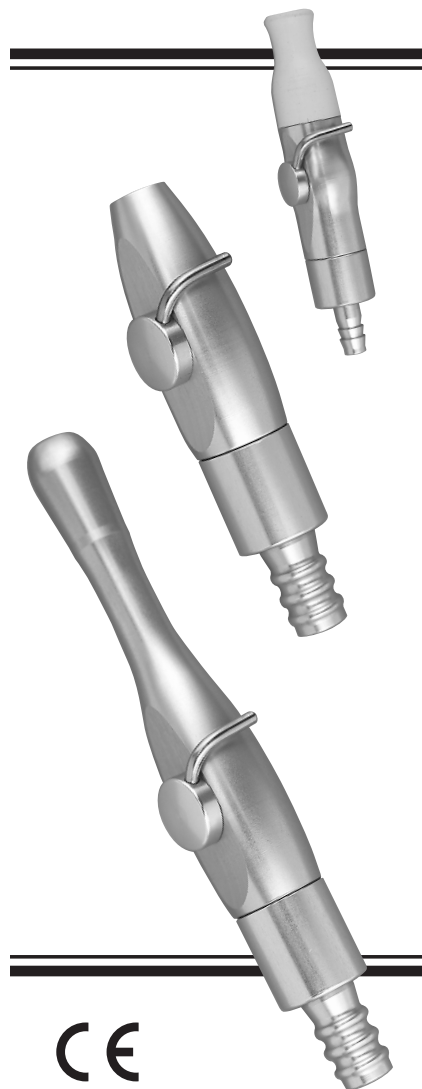
Email: support@qualityaspirators.com
Web Site: www.QualityAspirators.com



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Quality Aspirators

Care and Maintenance of Autoclavable Vacuum Valves



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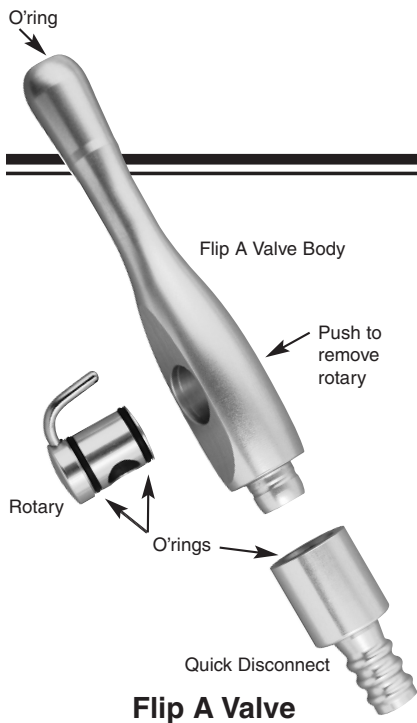
Sterilization

Quality Aspirators' valves can be sterilized by means of Steam Autoclave, Dry Heat, Ethylene Oxide, Gas or Chemical Vapor Process. Regardless of the process used, temperatures should never exceed 275 degrees Fahrenheit or 135 degrees Celsius.

Surface Disinfecting

Birex SE, Sporidicin, Coldspor, Procide Spray, Sterall Spary, Asepti-IDC, Biocide, Promedyn, Iodo-Five, Wecodyne, and Cavicide are some of the surface disinfectants which are safe to use on these valves.

Do not use Sodium Hypochlorite or any bleaching agents to clean these valves. Permanent damage will result.



Maintenance

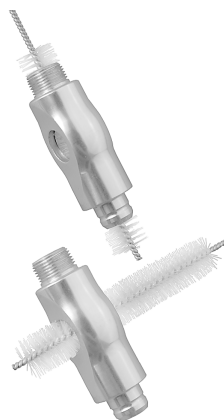
After Each Patient:

Suction clean water through the valve, opening and closing the valve several times during the process. This will help reduce buildup of debris which could interfere with the operation of the valve.

End of the Day:

Suction clean water through the valve, opening and closing the valve several times during the process.

Disassemble the valve and use the enclosed cleaning brush to clean the openings of the valve as shown. Reassemble the valve applying a small amount of silicone or other lubricant to the rotary.



Maintenance (cont.)

As Needed:

Periodically remove the O-rings from the rotary. Clean the O-ring grooves on the rotary and reinstall or replace the O-rings. Apply a small amount of silicone lubricant to the rotary and O-rings and reassemble the valve. The O-rings in the quick disconnect and the neck (Flip A and Flip D Valves only) should be cleaned or replaced at the same time.

WARNING!!

Use of sodium hypochlorite will damage and reduce the life expectancy of the valve.

Ultrasonic cleaning is not recommended, as the chemicals used may damage the surface of the valve.

