## **SE KIT 5667**

### Autoclavable



#### Kit Includes:

- 3 SE Valve Assemblies
- I Swivel Quick Disconnect
- I Cleaning Brush
- I Instructions

- 2 Extra Center O-Rings
- I Extra SE Tip
- I Extra Swivel O-Ring
- I Extra SE Bail

DCI Autoclavable valves are made of the finest materials available and can be sterilized by a variety of methods: steam autoclave, chemical vapor or dry heat.

**WARNING:** Failure to follow the precautions listed below will void the manufacturer's warranty.

- I. Avoid use of hypochlorite solutions or bleaching agents through the instrument. Prolonged use will cause damage to this instrument
- 2. Sterilization temperatures should not exceed 270 degrees Fahrenheit (132 degrees Celsius).
- 3. Avoid contact of the instrument to sterilizer walls or being placed in close proximity of heating elements.

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#### **CLEANING, DISINFECTING & STERILIZING**

Cleaning: Clean all the surfaces with a mild detergent and water solution.

Thoroughly rinse with clean water. Dry with a clean, soft, lint free cloth. Caution: Never use abrasive cleaners or pads.

Disinfecting: Always follow the manufacturers recommendation of the

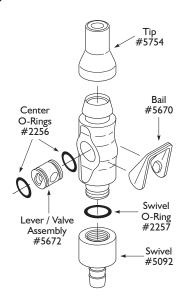
specific disinfectant you chose to use. Some disinfectants that will not adversely effect the performance of your vacuum valves are: BIREX SE, SPORICIDIN, COLDSPOR, PROCIDE SPRAY, STERALL SPRAY, ASEPTI-IDC, BIOCIDE, PROMEDYNE,

IODO-FIVE, WESCODYNE & CAVICIDE.

**Sterilizing:** DCI Autoclavable Vacuum Valves can be sterilized by means

> of Steam Autoclave, Dry Heat, Ethylene Oxide, Gas or Chemical Vapor process. Regardless of the process you choose, temperatures should never exceed 270 degrees Fahrenheit or

132 degrees Celsius.



#### **SERVICE**

Lubrication:\*

92646, Rev. E. 2022-12-07

- To ensure smooth lever action, lubricate center o-rings.
- To ensure smooth Q.D. swivel, lubricate swivel o-ring.
- Replace any o-ring that becomes worn, nicked or cut.
- \* Always use Silicone based lubricants such as DCI #8031.

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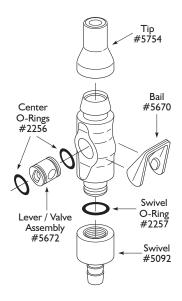
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