

Breathing Circuit tube, Reusable

Reusable Type Product No.: GH-DVC-800A

Material: Silicone 、PSF 、 PC

Q'ty: 1 Set

1. Cleaning

Manual Washing

Wash Water in warm water using a mild detergent / disinfectant solution suitable. Rinse carefully with clean or microbiological acceptable water to remove all remaining detergent and let the items dry.

2. Autoclaving

Silicone Tube :

Can be autoclaved to a temperature not exceeding 134°C. Recommend to use the distilled water for autoclaving at 134°C and 2.1 kg/cm² for 20 minutes.

Connector & Water Trap :

Can be autoclaved to a temperature not exceeding 120°C. Recommend to use the distilled water for autoclaving at 120°C and 1 kg / c m² for 3 minutes.

Bacteria Filter:

The filter is not sterile, and should be disinfected before use.

It is designed for steam autoclaving only, at temperatures not to exceed 135°C (275°F).

Note that effective disinfection occurs at a minimum cycle of 133 - 135°C (270 - 275°F) for 20 minutes for gravity-displacement cycles, or 4 minutes for prevacuum cycles.

Separate Silicone Tubing from filters, and wrap them in muslin or equivalent paper wrapper before autoclaving. Follow the steam autoclave manufacturer's instruction.

The Filter is recommend to have 1 year expiration after first use.

Warning - Do not use ethylene oxide (ETO) to disinfect bacteria filters. Always follow your hospital's infection control guidelines for handling infectious materia. To avoid damage, do not immerse filter in liquid, or scrub or touch the filter medium.

Specifications

Connections:	Barbed fittings for patient circuits for 7200 Series, MA-1, MA-2 Series, and other ventilator applications.
Size:	3.5 in. diameter x 6.0 in. length (8.9 cm x 14.6 cm).
Filter medium:	Over 250 square in. of hydrophobic filter medium.
Filter medium: Efficiency:	When new, minimum efficiency of 99.999% retention of 0.3 µm and larger particles at a flow of 100 Lpm, and pressure drop of approximately 2.5 cmH ₂ O at 100 Lpm. Maximum allowable pressure drop across the filter is 4 cmH ₂ O (0.06 psi) at 100 Lpm

Lot code :YYYYMMDD

Manufacturing date :YYYY.MM.DD

Expired date :YYYY.MM.DD (3 years)