

103-XX Instructions for use

Description and Specifications

The EVA Tubing consist of flexible ribbed medical grade biocompatible plastic tubing with internal diameter of 19MM and variable specified lengths that are single use items.

The 103-XX tubes are supplied with an 0.830 ID and a length configurable (XX) in 1" increments from 6" – 120". They are not supplied with a cuff

REF	Cuff Material	Tube Material	Temperature limits	Cleaning	Disinfection	Sterilization	Use type	Shelf Life
103-XX	No cuff	EVA 15%	from -20 °C to 60°C	Yes, see instructions below	Yes, see instructions below	No	Single Patient Use	1 Year

Intended Use

The 103-XX Smooth-Bor Plastics CPAP Airflow Delivery Tubing products are intended for a single use. The Tubing is intended for use on patients at home or in a hospital setting. The 103-XX Tubing is not intended for life support and should not be used on neonatal patients. The Tubing is supplied non-sterile.

Precautions: Grasp tubing by end fitting or cuff and not by tube when disengaging from equipment. DO NOT modify this product without the authorization of the manufacturer. Design features may make cleaning difficult. Reuse may create a contamination risk and compromise structural integrity resulting in operational failure. Failure to comply with equipment manufacturers instructions may lead to infection or cross infection and result in patient and/or healthcare staff injury. Critical product information may be lost during repackaging.

Symbols

Please see www.smoothborplastics.com for explanation of symbols used.

Cleaning and Disinfection

Detergents - Dawn-soap / Dishwashing liquid

Cleaning

Step	Parameters
Clean	Rinse the tubing under running utility (tap) water to remove excess soil. Prepare a sink full of diluted mild detergent, such as dawn soap, in lukewarm tap water. Use approximately 2 ml of Dawn-soap per 1 l water. Immerse the articles into the prepared detergent bath and allow to soak for a minimum of 1 minute. Rinse the tubing under running utility (tap) water to remove any visible detergent.

Disinfection

Steps	Parameters
Prep	Conduct Cleaning as outlined above. Prepare a sink full of water (tap water) with a temperature of at least 70°C.
Disinfect	Submerge the tubing into the water for at least 30 minutes. Be sure to get all bubbles out from inside of the tube.
Rinse	Remove and rinse thoroughly with distilled water
Dry	Hang and allow to fully air dry
Inspect	Visually inspect the tubing for any damage or discoloration – use a new tubing if you notice any damages or discoloration.

For any question related to this product, please contact your local distributor or Smooth-Bor Plastics directly:



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