

103-XX Instructions for use

Description and Specifications

The EVA Tubing consist of flexible ribbed medical grade biocompatible plastic tubing with internal diameter of 0.830" and variable specified lengths (XX) in 1" increments from 6" – 120". They are single use items, not supplied with a cuff and non-sterile.

| REF | Cuff Material | Tube Material | Temperature limits | Cleaning | Disinfection | Sterilization | Use type | Shelf Life |
|-----------|---------------|---------------|---------------------|----------|--------------|---------------|--------------------------------|------------|
| 105-XX-YY | No cuff | EVA 15% | from -20 °C to 60°C | No | No | No | Single Patient Use, Single Use | 1 Year |

Intended Use: Smooth Bor Plastics air supply tubing is used to conduct air from one end of a device to another. The product is supplied in non-sterile condition and intended to be used as a replacement device. Follow your doctors and original equipment requirements for suitability of use.

Precautions: Follow original equipment manufacturers directions for connection instructions. Modification of this product without the authorization of the manufacturer is not recommended. Reuse may create a contamination risk and compromise structural integrity resulting in operational failure. Inspect tubing prior to and after installation for connection, leaks or degradation of performance. Kinking or collapse of tubing may result in restricted airflow or leakage. Replace tubing if discovered. Humidity, condensation, sharing with others and failure to comply with equipment manufacturers instructions for cleaning may lead to infection or cross infection and result in patient and/or healthcare staff injury. Critical product information may be lost during repackaging.

Warnings: Do not use chlorinated solutions, subject to prolonged exposure to ultraviolet (UV) light or exposure to conditions outside the limits. Damaged tubing or/and connectors need to be replaced immediately to prevent leaks/inadvertent detachments. Upon receiving of the product please verify the completeness and correctness of the content. Skin irritation may occur if allergic to tube and/or cuff materials. Do not use if allergic. Do not use near sources of heat, like ovens, heaters, etc. as tubing could be a conduit of fire. Aerosol generation and risk of contamination of respiratory droplets with virus may be present if infection exists. Do not wrap around neck as this could lead to asphyxiation or strangulation.

Contraindications: This tubing should not be placed over open wound or skin under risk of decubitus ulcers that are prone to infection. The tubing should not be used on neonatal patients.

Adverse Events/ Side Effects: NO known side effects or adverse events.

Symbols

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

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



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