



INTUBATION
HEALTHCARE INC.

REUSABLE INTUBATION RIGID STYLET



Instructions for use:

To provide support for an endotracheal tube during intubation.

Features:

1. Clinically clean, packed in clean room
2. Provides maneuverability for placement of an endotracheal tube.
3. Designed for use with endotracheal tubes.
4. Easy to use, learn, and teach

Instructions for use:

1. Load the endotracheal tube onto the stylet, ensure that the distal end of stylet does not extend beyond the distal end of the ET tube.
2. Position the ET tube at the opening of the vocal cords. Do not advance the stylet past the vocal cords.
3. When the ET tube is engaged in the glottic openings, extract the stylet 5 cm by use of the thumb pushing up on the thumb tab of the stylet. The partial removal of the stylet from ET tube softens the tip, allowing the tube to pass through the vocal cords.
4. Position the ET tube as per standard practice.
5. Remove the stylet from ET tube.

REPROCESSING INSTRUCTIONS

Wrap each pair of Stylets separately or place in a container so as to prevent the Stylets from contacting each other or other instruments.

Steam: Steam autoclave at 249.8°F (121°C) for 20 minutes.

Flash: Flash autoclave at 249.8°F (121°C) for 20 minutes.

Gas (ETO): Follow manufacturer's guide for the unit which you are using. Repeated / frequent reprocessing according to these instructions has only little effect on the durability of the instruments. The durability of a reusable instrument is essentially determined by wear and damage caused by the application.

Warnings:

Kindly read IFU before use.

Manual pre-cleaning

Instruments with difficult to access areas such as lumens, cavities, bores, threads, and slots must be soaked in cold water for at least 5 minutes and rinsed under water with a water jet gun for at least 10 seconds (pulsed procedure).

To support manual cleaning and before automated cleaning in case of heavily encrusted soiling, cleaning must be carried out in the ultrasonic cleaning device (cleaning solution time min. 10 min.).

Observe the manufacturer's instructions for the cleaning agent (concentration, temperature, and sonication time).

Vibration can loosen small parts such as screws and nuts. After ultrasound treatment, ensure that the instruments are complete and pay attention to loosened small parts.

Cautions & Warnings:

1. Read all instructions prior to use.
3. Do not use if the product appears damaged - please inspect before use.
4. During use, the stylet should not protrude beyond the end of the endotracheal tube.
5. The stylet must not advance into glottis under any circumstances.
6. Do not allow the stylet to advance past vocal cords; the ventilation tube should be advanced of the stylet into the airway.

Returned goods policy:

Products must be returned in unopened packages with manufacturer's seals intact to be accepted for replacement or credit unless returned due to a complaint of product defect. Determination of a product defect will be made by Intubation Healthcare Inc. Products will not be accepted for replacement if they have used for second time.

Temperature & Humidity Conditions:

Operating Conditions:

Temperature: -10+35°C (14 to 95°F) Relative Humidity (RH): 60-95%

Transportation and Storage Conditions:

Temperature: -20 + 45°C (-4 to 113°F) Relative Humidity (RH): 60-95%

Note: Shelf life may affect if there are difference in storage temperature.

Shelf Life:

5 Years for sterile rigid stylet. Shelf life may affected if there are difference in storage temperature.

Recycling:

When reprocessing medical devices please follow your local government health & safety procedures.

Safety Symbols:



For Order & Support:

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