



INSTRUCTIONS FOR USE

ENDOTRACHEAL TUBE -CUFFED

Description:

The device Endotracheal Tubes are sterile, single-use devices supplied with a standard 15 mm connector. The tracheal tubes are available in a number of size/variants. All variants are primarily made from polyvinyl chloride. The tracheal tube without cuff is composed of a tubular body and a standard connector, and the cuffed tube is composed of the tubular body, cuff, one way valve, pilot balloon, inflating tube and standard connector. All variables have a Murphy eye. As the device functions in airway management/gas transport for anesthesia or resuscitation, it is required to be flexible and resistant to kinking.

Intended Use:

The Endotracheal Tube is intended for oral or nasal intubation and for airway management.

Materials Used:

PVC, PP, Stainless Steel, ABS, Silicon.

Indications:

-An Endotracheal Tube is used in general anaesthesia, intensive care and emergency medicine for airway management and mechanical ventilation. The tube is inserted into a patient's trachea through the patient's nose or mouth in order to ensure that the airway is not closed off and that air is able to reach the lungs.

Contra Indication:-

- Product should not be used in patients with known Hypersensitivity to any of the materials used.
- Patients who are suffering from the serious throat edema/ inflammation, haemorrhage or neck vertebra trauma are not recommended to use Endotracheal Tubes.

Medical condition:

- To read "instruction for use" carefully before use of the product.
- The use of the product is restricted to a qualified doctor or a paramedic staff.

Instructions for use:

- Carefully inspect package for integrity and expiry and then remove product from package.
- Peel open the pouch.
- Fully deflate the cuff.
- Lubricate with water soluble lubricant as required.
- Intubate the trachea then inflate cuff using minimum amount of air required to provide an effective seal.
- Listen for air passing around the cuff to determine if an effective seal has been made.
- Check for correct intubation and ongoing airway patency adjusting as necessary.
- Secure the tube (preferably using a device which incorporates a bite block) and attach the tube to the ventilation equipment.

Warnings:

- The product should not be reprocessed.
- Improper transport and handling may cause structural and/or functional damage to device or packaging.
- The product is non-toxic, sterile & non-pyrogenic.
- Do not Clean or resterilize.
- Do not expose to heat or direct sunlight.
- The product should be used immediately after opening the packaging.
- **MAIS INDIA disclaims any responsibility for possible consequences resulting from improper use.**

Cautions:

- Do not use if package is damaged.
- Discard after single use.

Target Age Group: For All age groups

Duration of Contact of Device : up to 6 days for best performance.

Storage condition: Store at a temperature between +10°C and +40°C, humidity between 40% to 60%, in a dry place and away from sunlight.

Device Life: 05 Years



Phthalates Free



Keep Dry



Non-Pyrogenic



Catalogue Number



Caution



Latex Free



Lot No./ Batch No.



Do Not Use if Package is Damaged



Do Not Reuse



Manufacturer



Sterilized By Ethylene Oxide



Do Not Resterilize



Date of Manufacturing



Single Sterile Barrier System



Medical Device



Use By / Expiry Date



Unique Device Identifier



Country of manufacture



Consult Instructions for Use



Keep Away From Sunlight

Manufactured by:
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