

Endotracheal Tube - Uncuffed

VARIOUS SIZES

An endotracheal tube is placed in the unconscious patient to provide complete protection from aspiration and to provide mechanical/ manual ventilation. Endotracheal intubation is considered the golden standard for airway management.

Be Safe Paramedical brings you a high quality and cost-effective range of uncuffed endotracheal tubes in various sizes.



Variations, Product Codes & Item Dimensions:

Product Info	Order Code	Weight
3.0mm	ET.TNC.3	7 g
3.5mm	ET.TNC.3.5	8 g
4.0mm	ET.TNC.4	8 g
4.5mm	ET.TNC.4.5	9 g
5.0mm	ET.TNC.5	16 g
5.5mm	ET.TNC.5.5	13 g
6.0mm	ET.TNC.6	17 g
6.5mm	ET.TNC.6.5	19 g
7.0mm	ET.TNC.7	19 g
7.5mm	ET.TNC.7.5	22 g
8.0mm	ET.TNC.8	
8.5mm	ET.TNC.8.5	26 g

Features:

- Manufactured from non-toxic, clear thermo sensitive siliconized PVC material
- All tubes fitted with 15mm connector compatible with standard ventilation devices
- Full length radio-opaque line to identify tube placement
- Tube marking in increments of 1cm
- 2cm mark assists with placement past vocal cords

Be Safe Paramedical cc South Africa

Cri+Care
 "Progress Saves Lives..."

An ISO 9001:2015 & 13485:2016 Certified Company
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