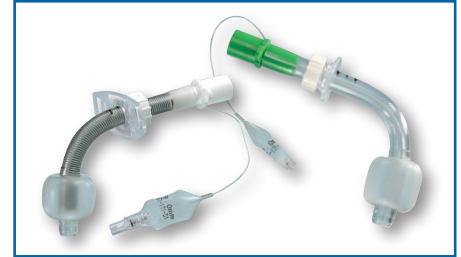


Tracheostomy Tubes

with Adjustable Flange

Intended use:

This product is intended to be placed into a surgical opening (stoma) of the trachea to facilitate ventilation of the lungs. The cuff, when inflated, is intended to establish a seal between the tracheal wall and the tracheostomy tube, to prevent patient's aspiration of substances, such as blood or vomit and provide a means for positive pressure ventilation of the patient. This tube is attached to an external mechanical ventilator by means of a connector. The product is intended for single use only.



List of product range:

Tracheostomy Tube, Standard with and without cuff

| Size | | | Length | | | | Bending angle | CRD**, mm |
|------|----------|----------|----------|-------|-------|-------|---------------|-----------|
| Size | I.D., mm | O.D., mm | CLL*, mm | A, mm | B, mm | C, mm | θ° | |
| 6 | 6 | 8.4 | 58-70 | 30 | 12 | 28 | 100 | 18 |
| 7 | 7 | 9.7 | 65-80 | 33 | 15 | 32 | 100 | 23 |
| 8 | 8 | 10.8 | 70-90 | 35 | 20 | 35 | 100 | 26 |
| 9 | 9 | 11.9 | 73-100 | 38 | 27 | 35 | 100 | 29 |
| 10 | 10 | 13.3 | 75-110 | 38 | 3 | 37 | 100 | 29 |
| 11 | 11 | 14.0 | 75-110 | 38 | 35 | 37 | 100 | 32 |

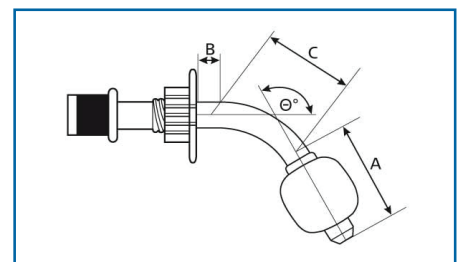
*CLL: Center line length (from flange to tip)

**CRD: Cuff resting diameter

Models:

| | |
|-------------|--|
| MM62620XXX* | Standard Tracheostomie tube with adjustable flange with high volume low pressure (HLVP) cuff, with obturator and neckstrap |
| MM62624XXX* | Reinforced Tracheostomie tube with adjustable flange with High volume low pressure (HLVP) cuff, with obturator and neckstrap |
| MM62644XXX* | Reinforced Tracheostomie tube with adjustable flange without cuff, with obturator and neckstrap |

* XXX = size, e.g 060 = 6.0.



Material specifications:

- Contains latex? No
- Contains DEHP? Yes
- Tube shaft Polyvinyl chloride
- Neck flange Polyvinyl chloride
- Cuff Polyvinyl chloride
- Inflation line Polyvinyl chloride
- Reinforcing wire Stainless steel
- Connector Polypropylene
- Valve Polyvinyl chloride, Nitrile and stainless steel
- Radiopaque line Barium sulphate

Certification:

- CE-marking? Yes (CE 0123)
- Product classification Class IIB (EU)
- Quality system certified to ISO 13485
- Global Medical Device Nomenclature (GMDN). 35404

Sterilisation:

- Sterile? Yes
- Sterilized by Ethylene oxide
- Shelf life 5 years

Tracheostomy Tubes

with Adjustable Flange

Packaging:

Tracheostomy Tube, Standard with and without cuff

| REF* | Shelf box | | Shipping carton | | | | SPU**, pcs. | MOQ, pcs. |
|-------------|------------|-----------------|-----------------|-----------------|---------------|------------------------|-------------|-----------|
| | Qty., pcs. | Dimensions, mm | Qty., pcs. | Dimensions, mm | Gross Wt., kg | Volume, m ³ | | |
| MM62620XXX* | 5 | 180 x 120 x 185 | 50 | 620 x 380 x 210 | 4.0 | .050 | 5 | 300 |
| MM62624XXX* | 5 | 180 x 120 x 185 | 50 | 620 x 380 x 210 | 4.0 | .050 | 5 | 300 |
| MM62644XXX* | 5 | 181 x 120 x 185 | 50 | 621 x 380 x 210 | 4.0 | .050 | 5 | 300 |

* XXX = size, e.g 060 = 6.0. Products may not be available in all countries. Please contact your regional ConvaTec sales representative for further information.

** Smallest purchasing unit

Storage and handling:



With reservations for misprints and alterations in product specifications. Printed version not controlled.

Manufacturer: **Unomedical Sdn Bhd**
(15290-P)
Address: Bakar Arang Industrial Estate
08000 Sungai Petani, Kedah, Malaysia

European Representative: **Unomedical a/s**
Address: Kongevejen 2
3460 Birkerød, Denmark

For further information on these products, please contact your local ConvaTec sales representative.

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