# CUFFED TRACHEOSTOMY TUBE diam. 7.5 mm



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| Product Code | 57682 |
| Unit of sale | box of 10 pcs |
| Minimum order | 1 |
| Type | Medical device |
| Class | II A |

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| UK-REP | No |
| CH-REP | No |

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| RDM (NSIS) | 2724821 |
| CND | R0105020102 |
| EAN/UPC | 6972091921271 |

## Description

Cuffed tracheostomy tubes Ø 7.5 mm

Curve tubes designed to rapidly provide an airway within seconds during an emergency by inserting them into a tracheostomy stoma, a hole created in the neck and windpipe.
The hollow tube whether with or without cuff, is directly placed into the trachea through a surgical incision, using a wire-guided progressive dilation technique.

- tube is made of medical grade, non-toxic, clear and kinkresistant PVC to protect delicate mucosal tissue
- smooth rounded obturator's tip reduces trauma during insertion
- neck plate with printed size for easy identification
- standard connector
- radio-opaque line helps to determine exact tube location

Tube includes: cuff, inflation line, valve, pilot balloon, obturator, neck plate, connector and tube ties.
Sterile, single patient. Class IIa. DEHP-free.
Made with no natural rubber or latex.

Cuffed tracheostomy tubes additional features
- high-volume low-pressure cuff provides an effective lowpressure seal
- soft, thin-walled cuff ensures effective sealing and atraumatic intubation and extubation
- efficient one-way valve for cuff inflation and deflation