



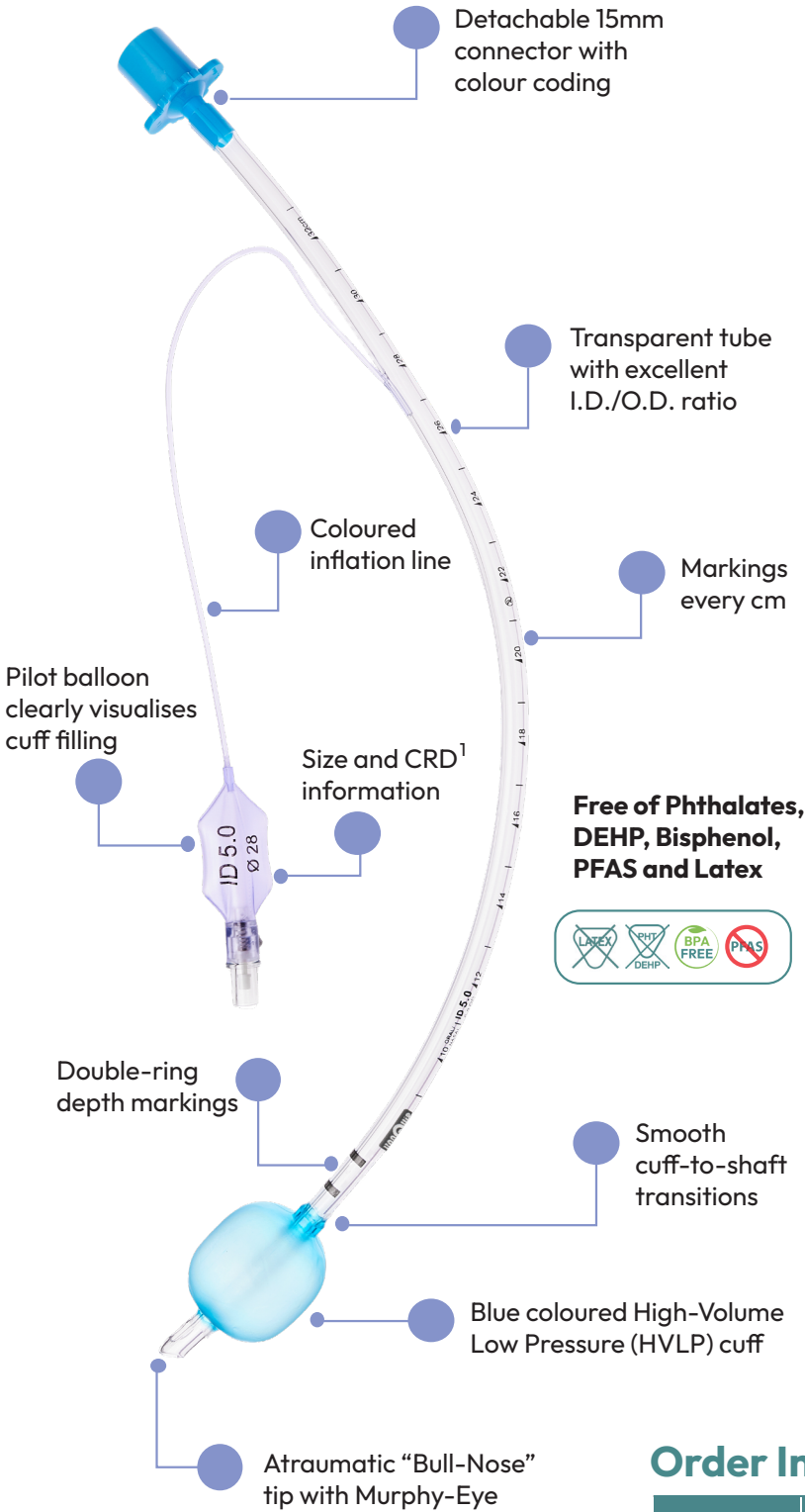
AIRWAY MANAGEMENT

MICRO-LARYNGEAL TRACHEAL TUBE



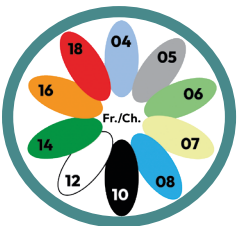
EXPERT SOLUTIONS IMPROVING PATIENT CARE

UNOQUIP MICRO-LARYNGEAL TRACHEAL TUBE



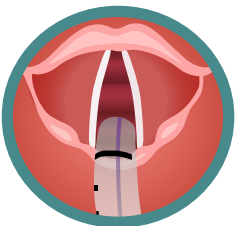
¹ Cuff Resting Diameter
² American Association for Respiratory Care

Product Highlights



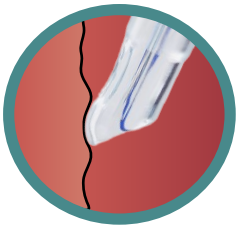
UNOQUIP Colour Coding System

Colour-coded 15 mm connectors indicate the optimal suction catheter size (ISO 8836 colour), as recommended by the AARC² Clinical Practice Guidelines for Artificial Airway Suctioning.



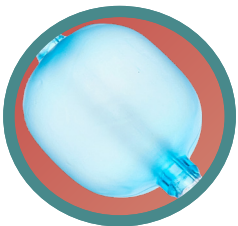
Thin Walled and Kink Stable

Thin tube shafts with a small outer diameter that allows better access to the surgical site while ensuring the necessary kink resistance in accordance with ISO EN 5361:2023.



Atraumatic "Bull-Nose" Tip

Gently rounded, slightly indented tip reduces the risk of entanglement with delicate airway anatomy and minimises diameter differences with bougies, or fiberscopes.



High Visibility Blue HVLP Cuff

Barrel shaped High-Volume Low-Pressure Cuff with long contact area to the tracheal wall, coloured in blue for optimal visibility during surgery.

Order Information

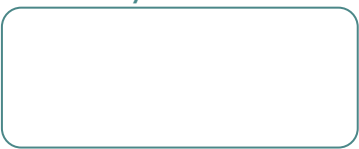
Reference	Size mm		Length	CRD ¹	Colour Code	
	I.D.	O.D.				
61411040	4.0	5.6	360 mm	28 mm	Green	
61411050	5.0	6.9	360 mm	28 mm	Blue	
61411060	6.0	8.2	360 mm	28 mm	Blue	



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