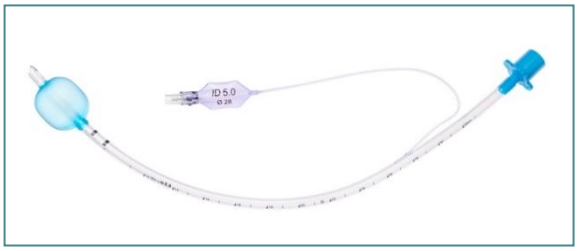
Product datasheet

Microlaryngeal Tracheal Tubes



Area of application

Microlaryngeal tubes are inserted into the trachea through the mouth and connected to ventilation equipment to maintain an airway during microlaryngeal procedures.

The products are for single use only.

Product range

Connector color*	CRD** mm	Length, mm	Size		Reference
			O.D. mm	I.D. mm	
Microlaryngeal Tracheal Tubes with HVLP* cuff and Murphy eye**					
Green	28	360	5.6	4.0	61411040
Blue	28	360	6.9	5.0	61411050
Blue	28	360	8.2	6.0	61411060

*15 mm ISO connector (ISO 8836), ** CRD = Cuff Resting Diameter,*** HVLP=High Volume Low Pressure Cuff

Sterilization

Sterile, Sterilized by ethylene oxide, Shelf life: 5 years

Certifications

CE-marking	CE 0123
Product classification	Class IIA (EU)
Quality system certified to	ISO 13485 Medical Device Single Audit Program (MDSAP)
European Medical Device Nomenclature (EMDN)	R01030201 - ENDOTRACHEAL TUBES, CUFFED, NOT REINFORCED
Global Medical Device Nomenclature (GMDN)	46967

Instructions for use

Included?	Yes

Material specifications

Contains latex?	No
Contains phthalates?	No
Contains bisphenols?	No
Contains cotton?	No
Contains paper?	Packaging only
Tube	Polyvinyl chloride
Cuff	Polyvinyl chloride
X-ray line	Polyvinyl chloride
Inflation line	Polyvinyl chloride
Connector	Polypropylene
Pilot balloon	Polyvinyl chloride
Valve	Polyvinyl chloride, Polypropylene, Acrylonitrile-butadiene-styrene, Silicone, Stainless steel

With reservations for misprints and alterations in product specifications.
All trademarks and logos are the property of UNOQUIP GmbH © 2025 UNOQUIP GmbH, DS007 v23AUG2025

Microlaryngeal Tracheal Tubes

Packaging information

Reference	Primary pack./ Single peelpack		Secondary pack./ Shelf box		Tertiary pack./Shipper			Gross weight kg	Pallet Qty. pcs
	Qty. pcs	Dimensions, mm (LxW)	Qty. pcs	Dimensions mm (LxWxD)	Qty. pcs	Dimensions mm (LxWxD)	Volume m^3		
61411040	1	450x180	10	465x180x70	100	480x370x380	0.067	3.72	2,000
61411050	1	450x180	10	465x180x70	100	480x370x380	0.067	3.90	2,000
61411060	1	450x180	10	465x180x70	100	480x370x380	0.067	4.10	2,000

GTIN Codes

REF	Primary package	Secondary package	Tertiary package
61411040	06936881129766	16936881129763	26936881129760
61411050	06936881129773	16936881129770	26936881129777
61411060	06936881129780	16936881129787	26936881129784

Packaging material

Primary package	Coated paper, Polyethylene terephtalate/Polyethylene
Secondary package	Yvory cardboard
Tertiary package	Double-wall corrugated fiberboard

With reservations for misprints and alterations in product specifications.
All trademarks and logos are the property of UNOQUIP GmbH © 2025 UNOQUIP GmbH, DS007 v23AUG2025

Microlaryngeal Tracheal Tubes

Storage and handling	
	This way up
	Keep dry
	Fragile, handle with care
	Keep away from sunlight
	Do not resterilize
	Do not re-use
	Do not use if package is damaged and consult instructions for use
	Temperature limit (-15° to 49°C)
	Consult instructions for use or consult electronic instructions for use

DISTRIBUTED BY
UNOQUIP GMBH
Schützengraben 20
8200 Schaffhausen
Switzerland
info@unoquip.com
www.unoquip.com

SPONSORED IN AUSTRALIA BY
UNOQUIP Pty Ltd
PO Box 1117
Windsor VIC 3181
1300 55 80 79
info@unoquip.au

Certified Quality Management System
DIN EN ISO 13485:2021
EN ISO 13485:2016 / A11:2021
ISO 13485:2016

Well Lead Medical Co., Ltd.
C-4 Jinhu Industrial Estate
Hualong, Panyu Guangzhou
511434 P.R. China

EU REP Shanghai Intl. Holding Corp. GmbH
Eiffestrasse 80
20537 Hamburg
Germany

CH REP QS Engineering AG
Rütihof 1
CH 8820 Wädenswil
Switzerland

UK Responsible Person (UKRP) SUNGO Certification Company Limited
3rd Floor, 70 Gracechurch Street, London,EC3V 274HR
England, United Kingdom

With reservations for misprints and alterations in product specifications.
All trademarks and logos are the property of UNOQUIP GmbH © 2025 UNOQUIP GmbH, DS007 v23AUG2025