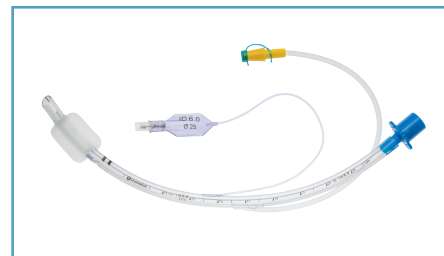


# Tracheal Tubes

## with Subglottic Suctioning








**Intended use:**

Tracheal Tubes are inserted through the mouth into the trachea and connected to ventilation equipment to secure an airway. The products are intended for single use only.



**Product range:**

Tracheal Tubes with Subglottic Suctioning

With HVLP PVC* cuff and Murphy eye	Size		Length mm*	CRD mm**	Connector colour***
	REF	I.D. mm			
UM61114260	6.0	9.0	290	25	Blue 
UM61114265	6.5	9.8	300	25	Black 
UM61114270	7.0	10.4	310	26	Black 
UM61114275	7.5	11.2	320	26	White 
UM61114280	8.0	11.8	330	28	White 
UM61114285	8.5	12.6	340	28	Green 
UM61114290	9.0	13.1	350	28	Green 

\* HVLP = High Volume Low Pressure, PVC = Polyvinyl chloride; Total length of tube excluding connector

\*\* CRD = Cuff Resting Diameter

\*\*\* 15 mm ISO connector (ISO 8836)

**Material specifications:**

**Contains latex?** ..... No  
**Contains phthalates?** ..... No  
**Tube** ..... Polyvinyl chloride  
**Cuff** ..... Polyvinyl chloride  
**X-ray line** ..... Polyvinyl chloride  
**Inflation line** ..... Polyvinyl chloride  
**Connector** ..... Polypropylene  
**Pilot balloon** ..... Polyvinyl chloride  
**Suction tube** ..... Polyvinyl chloride  
**Suction connector** ..... Acrylonitrile-butadiene-styrene  
**Valve** ..... Polyvinyl chloride, Polypropylene, Acrylonitrile-butadiene-styrene, Silicone, Stainless steel

**Certifications:**

**CE-marking?** ..... Yes (0123)  
**Product classification** ..... Class IIA (EU)  
**Quality system certified to** ..... ISO 13485  
**Global Medical Device Nomenclature (GMDN)** ..... 46967

**Sterilization:**

**Sterile?** ..... Yes  
**Sterilized by** ..... Ethylene oxide  
**Shelf life** ..... 5 years

**Packaging specifications:**

REF*	Sizes	Primary package/ Single peelpack		Secondary package/ Shelf box		Tertiary package/ Shipper				Pallet Qty pcs
		Qty pcs	Dimensions, mm (LxW)	Qty pcs	Dimensions, mm (LxWxD)	Qty pcs	Dimensions, mm (LxWxD)	Gross Wt. kg	Volume m <sup>3</sup>	
UM611142XX	6.0 to 7.5	1	400 x 150	10	415 x 160 x 100	100	520 x 440 x 340	6.0	0.779	1,200
UM611142XX	8.0 to 9.0	1	400 x 150	10	415 x 160 x 100	100	520 x 440 x 340	6.0	0.779	900

\*XX = size, e.g. 60 = 6.0 mm

# Tracheal Tubes

with Subglottic Suctioning







## EAN codes:

REF	Primary package	Secondary package	Tertiary package
UM61114260	(01)30768455152378	(01)50768455152372	(01)70768455152376
UM61114265	(01)30768455152385	(01)50768455152389	(01)70768455152383
UM61114270	(01)30768455152392	(01)50768455152396	(01)70768455152390
UM61114275	(01)30768455152408	(01)50768455152402	(01)70768455152406
UM61114280	(01)30768455152415	(01)50768455152419	(01)70768455152413
UM61114285	(01)30768455152422	(01)50768455152426	(01)70768455152420
UM61114290	(01)30768455152439	(01)50768455152433	(01)70768455152437

## Packaging material:

Primary package	Peelpack pouch - Coated paper, Polyethylene terephthalate/Polyethylene
Secondary package	Ivory cardboard
Tertiary package	Corrugated cardboard

## Storage and handling:

	<b>FRAGILE</b> - Contents of the transport package are fragile and shall therefore be handled with care
	<b>KEEP DRY</b>
	<b>THIS WAY UP</b> - Indicates correct upright position of the transport package
	<b>DO NOT USE HAND HOOKS</b> - Hooks are prohibited for handling the transport package



Well Lead Medical Co.,Ltd.

C-4 Jinhu Industrial Estate  
Hualong, Panyu, Guangzhou  
511434 P.R.China

Made in China



Shanghai Intl. Holding Corp. GmbH

Eiffestrasse 80, 20537 Hamburg  
Germany

Distributed by



ConvaTec Limited  
First Avenue, Deeside Industrial Park  
Deeside, Flintshire, CH5 2NU, UK

[www.convatec.com](http://www.convatec.com)

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

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

All trade marks and logos are the property of a ConvaTec group company.

© 2020 ConvaTec Inc. AP-018940-MM, ver. NOV 2020