

PRODUCT SPECIFICATION

<b>Product name</b>	Suction Bubble tubing
<b>Range</b>	Universal
<b>Type</b>	Non sterile. Conductive/non conductive
<b>Marking</b>	Product name, Universal Logo, Code Ref, lot number, expiry date, size, CE mark and latex free symbols.
<b>Material</b>	Polyvinyl chloride (PVC)

Product code	Internal Diameter	Length	Conductivity
UN730	5 mm	50 m	Non conductive
UN735	5 mm	50 m	Conductive
UN740	5 mm	30 m	Non conductive
UN745	5 mm	30 m	Conductive
UN750	6 mm	50 m	Non conductive
UN755	6 mm	50 m	Conductive
UN760	7 mm	30 m	Non conductive
UN765	7 mm	30 m	Conductive

<b>Primary use</b>	For connecting suction sources to suction waste collection systems, suction catheters, Yankauer suckers, suction probes and other suction devices
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<b>Quality certification</b>	ISO 13485
<b>Conformity to guidelines</b>	Class 1 – Medical Device Directive 93/42/EEC
<b>Storage conditions</b>	Store in a cool dry place away from heat and direct sunlight
<b>Shelf life</b>	5 Years if stored as recommended above
<b>Additional information</b>	<p>Universal’s range of conductive and non-conductive bubble tubing can be easily cut through the bubble with scissors to create a desired length and/or tapered end to fit any suction catheter or suction tip.</p> <p>These suction connecting tubes are double wrapped to minimise infection risks. They are also available with a range of connectors and varying tube lengths and diameters.</p> <p>DEHP free, latex free and non sterile.</p>
<p><i>Medical Device and Reporting System:</i>  <i>According to the official criteria of MDD, incidents caused by this device must be reported immediately to our offices.</i></p>	

<b>REVISION:</b>	3.0	<b>DATE</b>	23/02/2016	<b>AUTHOR</b>	J Bertran
<b>NOTES:</b>	DEHP content, Periodic review, DSN format and Shermond logo updated.				

The information provided within this Data Sheet is correct as of last revision but it is subject to change without notice.

Shermond T: +44 (0) 1530 278 111 W: <a href="http://www.shermond.com">www.shermond.com</a>	Unit 6, Delta Park Industrial Estate Millmarsh Lane, London Enfield, EN3 7QJ
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