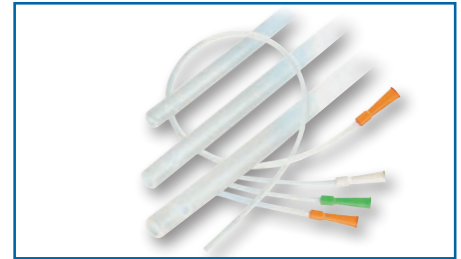


Suction Catheters

Mülly Freeline (PVC-free) with Funnel

Intended use:

Suction catheters are intended for oro-, nasopharyngeal and tracheobronchial suctioning. Must be attached to a jar/canister via tube before being connected to vacuum source. The product is intended for single use only.



List of product range:

	Mülly Standard Material (Shore A 78) REF**	Item description	CH	O.D. mm	Length* mm	Color coding
Suction Catheters Mülly Freeline (PVC-free), straight tip with Funnel						
	0540318x	Mülly Freeline, straight, Standard length	10	3.3	490	Black
	0540718x	Mülly Freeline, straight, Standard length	12	4.0	490	White
	0541118x	Mülly Freeline, straight, Standard length	14	4.7	490	Green
	0541418x	Mülly Freeline, straight, Standard length	16	5.3	490	Orange
	0540418x	Mülly Freeline, straight, Extended length	10	3.3	560	Black
	0540818x	Mülly Freeline, straight, Extended length	12	4.0	560	White
	0541218x	Mülly Freeline, straight, Extended length	14	4.7	560	Green
	0540218x	Mülly Freeline, straight, Short	10	3.3	360	Black
	0540618x	Mülly Freeline, straight, Short	12	4.0	360	White
	0541018x	Mülly Freeline, straight, Short	14	4.7	360	Green
	0540518x	Mülly Freeline, straight, Tracheostomy length	12	4.0	215	White

* Effective length

** Here noted as x, reference codes contain an additional digit (1-5) representing a language code. Products may not be available in all countries. Please contact your regional ConvaTec sales representative for further information.

Material specifications:

Contains latex? No
 Contains DEHP? No
 Catheter material. Polyolefin based on Thermoplastic Elastomer

Certification:

CE-marking? Yes (CE 0086)
 Product classification Class IIA (EU)
 Quality system certified to ISO 13485
 Global Medical Device Nomenclature (GMDN)10749

Sterilisation:

Sterile? Yes
 Sterilized by Ethylene oxide
 Shelf life 5 years

Suction Catheters

Müly Freeline (PVC-free) with Funnel

Packaging:

Suction Catheters Müly Freeline (PVC-free), straight tip with Funnel

REF*	Shelf box		Shipping carton				MOQ, pcs.
	Qty., pcs.	Dimensions, mm	Qty., pcs.	Dimensions, mm	Gross Wt., kg	Volume, m ³	
0540318x	100	145 x 111 x 584	1,000	595 x 384 x 462	6.0	0.106	1,000
0540718x	100	145 x 111 x 584	1,000	595 x 384 x 462	6.0	0.106	1,000
0541118x	100	145 x 111 x 584	1,000	595 x 384 x 462	6.0	0.106	1,000
0541418x	100	145 x 111 x 584	1,000	595 x 384 x 462	6.0	0.106	1,000
0540418x	100	145 x 111 x 690	600	595 x 384 x 462	6.0	0.106	1,000
0540818x	100	145 x 111 x 690	600	595 x 384 x 462	6.0	0.106	1,000
0541218x	100	145 x 111 x 690	600	595 x 384 x 462	6.0	0.106	1,000
0540218x	100	150 x 144 x 440	1,000	770 x 295 x 462	6.5	0.105	1,000
0540618x	100	150 x 144 x 440	1,000	770 x 295 x 462	6.0	0.105	1,000
0541018x	100	150 x 144 x 440	1,000	770 x 295 x 462	6.0	0.105	1,000
0540518x	100	150 x 144 x 440	1,000	770 x 295 x 462	6.0	0.105	1,000

* Here noted as x, reference codes contain an additional digit (1-5) representing a language code.

Products may not be available in all countries. Please contact your regional ConvaTec sales representative for further information.

Storage and handling:



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

Manufacturer: **ConvaTec Limited**
First Avenue
Address: Deeside Industrial Park
Deeside, Flintshire, CH5 2NU, UK

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

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