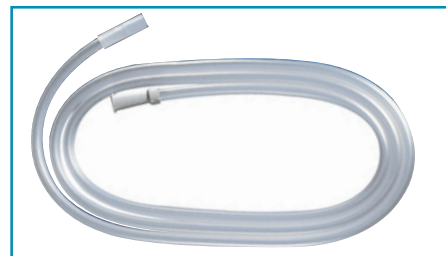


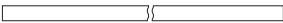
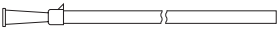

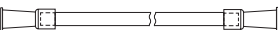
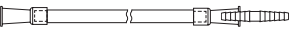



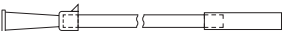
Connecting Tubes

Intended use:

Connecting tubes are intended to connect two existing devices or as an extension between an existing device and a vacuum source for various medical procedures, such as suction procedures for the removal of blood and fluids, primarily in hospital departments such as the OR and ICU. The products are intended for single use only.



Product range:

Connecting tubes		REF*	Length, mm	CH/FG	Shore A Hardness
No connector		1603918x	3,000	30	64
One female connector		1605918x	2,100	24	78
		1606418x	3,000	30	78
		1603118x	3,500	24	64
		1606618x	5,000	30	78
One male fingertip connector		1601318x	2,100	30	78
Two female connectors		1604918x	2,100	24	78
		1605018x	3,000	24	78
		1604218x	4,000	24	64
		1605618x	4,000	30	78
One female and one male connector		1617218x	3,000	24	78
		1617318x	5,000	24	78
One female connector and one male fingertip connector		1602118x	2,100	24	78
One female connector (soft funnel, shore A 65) and one male fingertip connector		1602418x	2,100	24	78
One female connector and one nipple connector		1606918x	2,100	24	78
One female connector and one tube piece		1607418x	4,000	24	78

* 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
Non-conductive? Yes
Tube Polyvinyl chloride
Female connectors Polyvinyl chloride
Male connectors Polypropylene
Male fingertip connectors Polyvinyl chloride
Nipple connectors Polyvinyl chloride
Cap for nipple connector Polyethylene
Tube piece Polyvinyl chloride
Luer connectors Methyl methacrylate-acrylonitrile-butadiene-styrene (MABS) polymer, Polypropylene

Certifications:

CE-marking? Yes (CE 0086)
Product classification Class I (EU)
Quality system certified to ISO 13485
Global Medical Device Nomenclature (GMDN) 16779

Sterilization:

Sterile? Yes
Sterilized by Ethylene oxide
Shelf life 5 years

Packaging specifications:

REF	Shelf box		Shipping carton			
	Qty, pcs	Dimensions, mm (LxWxD)	Qty, pcs	Dimensions, mm (LxWxD)	Gross Wt. kg	Volume m ³
1601318x	*	*	50	392 x 375 x 306	7.0	0.045
1602118x	*	*	50	392 x 375 x 306	5.1	0.045
1602418x	*	*	50	392 x 375 x 306	4.7	0.045
1603118x	*	*	50	392 x 375 x 306	6.8	0.045
1603918x	*	*	50	392 x 375 x 306	8.8	0.045
1604218x	*	*	40	392 x 375 x 306	6.6	0.045
1604918x	*	*	50	392 x 375 x 306	4.9	0.045
1605018x	*	*	50	392 x 375 x 306	6.3	0.045
1605618x	*	*	40	392 x 375 x 306	9.7	0.045
1605918x	*	*	50	392 x 375 x 306	4.7	0.045
1606418x	*	*	50	392 x 375 x 306	9.4	0.045
1606618x	*	*	32	392 x 375 x 306	9.0	0.045
1606918x	*	*	50	392 x 375 x 306	5.0	0.045
1617218x	*	*	50	392 x 375 x 306	7.0	0.045
1617318x	*	*	40	392 x 375 x 306	8.1	0.045
1607418x	*	*	40	392 x 375 x 306	6.9	0.045

* = Single packed, No shelf box

Storage and handling:




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



ConvaTec
 ConvaTec Limited
 First Avenue, Deeside Industrial Park
 Deeside, Flintshire, CH5 2NU, UK
www.convatec.com

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

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