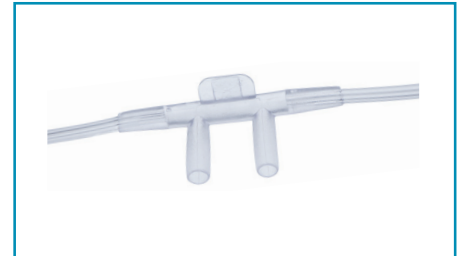




Nasal Oxygen Cannula

with standard connector

Intended use:

The nasal oxygen cannula is a two-pronged device used to administer oxygen to a patient through both nostrils. The product is intended for single use only.


Product range:

	REF*	Item	Size	Prong shape	Description	Tube length
	9-312MM	Standard Nasal Oxygen Cannula with tubing	Adult	Straight	Standard Nasal Oxygen Cannula, Straight prongs, No-crush lariat tube, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-314MM	Standard Nasal Oxygen Cannula with tubing	Adult	Straight	Standard Nasal Oxygen Cannula, Straight prongs, No-crush lariat tube, 4.2m (14') No-crush oxygen tube, Standard connector	4.2m (14')
	9-308MM	Standard Nasal Oxygen Cannula with tubing	Adult	Flared curved	Standard Nasal Oxygen Cannula, Flared curved prongs, No-crush lariat tube, 3m (10') No-crush oxygen tube, Standard connector	3m (10')
	9-318MM	Sof-Touch™ Nasal Oxygen Cannula with tubing	Adult	Curved	Sof-Touch™ Nasal Oxygen Cannula, Curved prongs, No-crush lariat tube, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-319MM	Sof-Touch™ Nasal Oxygen Cannula with tubing	Adult	Curved	Sof-Touch™ Nasal Oxygen Cannula, Curved prongs, No-crush lariat tube, 4.2m (14') No-crush oxygen tube, Standard connector	4.2m (14')
	9-332MM	Sof-Touch™ Nasal Oxygen Cannula with tubing	Pediatric	Curved	Sof-Touch™ Nasal Oxygen Cannula, Curved prongs, No-crush lariat tube, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-337MM	Sof-Touch™ Nasal Oxygen Cannula with tubing	Infant	Straight	Sof-Touch™ Nasal Oxygen Cannula, Straight prongs, No-crush lariat tube, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-338MM	Sof-Touch™ Nasal Oxygen Cannula with tubing	Premature	Straight	Sof-Touch™ Nasal Oxygen Cannula, Straight prongs, No-crush lariat tube, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-314HFMM	Sof-Touch™ High Flow Nasal Oxygen Cannula with tubing	Adult	Curved	Sof-Touch™ Nasal High Flow Cannula, Curved prongs, No-crush lariat tube, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')

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

Nasal Oxygen Cannula

with standard connector



Unomedical

Material specifications:

Contains latex? No
Contains phthalates? No
Contains bisphenols? No
ProngsPolyvinyl chloride
Lariat tubePolyvinyl chloride
Oxygen tubePolyvinyl chloride
ConnectorPolyvinyl chloride

Certifications:

CE-marking? Yes (CE 0120)
Product classification Class IIA (EU)
Quality system certified to EN ISO 13485:2012

Sterilization:

Sterile? No
Shelf life 5 years

Packaging specifications:

REF	Primary package	Secondary package/Polybag	Tertiary package/Shipper			Pallet
	Qty, pcs	Qty, pcs	Qty, pcs	Dimensions, mm (LxWxD)	Gross Wt., kg	Qty, pcs
9-312MM	1	10	50	350 x 300 x 200	2.45	1,600
9-314MM	1	10	50	400 x 350 x 320	5.40	900
9-308MM	1	10	50	350 x 300 x 200	3.25	1,600
9-318MM	1	10	50	350 x 300 x 200	2.45	1,600
9-319MM	1	10	50	400 x 350 x 320	5.40	900
9-332MM	1	10	50	350 x 300 x 200	2.50	1,600
9-337MM	1	10	50	350 x 300 x 200	2.50	1,600
9-338MM	1	10	50	350 x 300 x 200	2.50	1,600
9-314HFMM	1	10	50	350 x 300 x 200	2.45	1,600

EAN codes:

REF	Primary package	Secondary package	Tertiary package
9-312MM	(01)06945099303394	(01)26945099303398	(01)46945099303392
9-314MM	(01)06945099303523	(01)26945099303527	(01)46945099303521
9-308MM	(01)06945099303509	(01)26945099303503	(01)46945099303507
9-318MM	(01)06945099303387	(01)26945099303381	(01)46945099303385
9-319MM	(01)06945099303530	(01)26945099303534	(01)46945099303538
9-332MM	(01)06945099303400	(01)26945099303404	(01)46945099303408
9-337MM	(01)06945099303547	(01)26945099303541	(01)46945099303545
9-338MM	(01)06945099303554	(01)26945099303558	(01)46945099303552
9-314HFMM	(01)06945099303516	(01)26945099303510	(01)46945099303514



ConvaTec

Nasal Oxygen Cannula





with standard connector



Packaging material:

Primary package	Poly bag - Low density polyethylene / Insert - 80g paper
Secondary package	Poly bag - Low density polyethylene / Sticker - Coated paper
Tertiary package	Carton - Corrugated board / Sticker - Coated paper

Storage and handling:

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



Ningbo Shengyurui Medical Appliances Co., Ltd.

No. 138 Binhaisi Rd.
Hangzhou Bay New Zone, 315336, Ningbo City
Zhejiang Province, 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

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.

© 2018 ConvaTec Inc. AP-018699-MM, ver. MAR 2018