

# Nasal Oxygen Cannulas

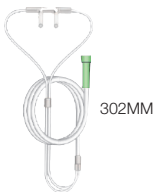
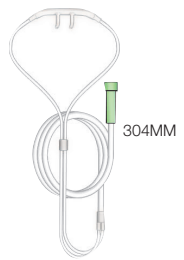

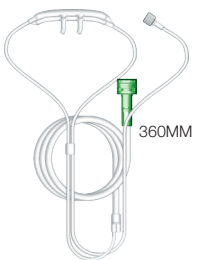
Clean Packed, Unsterile

**Intended use:**

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



**List of product range:**

Nasal Oxygen Cannulas, clean packed, unsterile				Tubing		
	REF	Size	Description	m	Type	Connector
Standard nasal cannula 	302MM	Adult	Straight tip, with tubing	2.1	Standard lumen	Standard
	302-14MM	Adult	Straight tip, with tubing	4.2	No-Crush lumen	Standard
	312MM	Adult	Straight tip, with tubing	2.1	No-Crush lumen	Standard
	308MM	Adult	Flared curved tip, with tubing	2.1	Standard lumen	Standard
	9308MM	Adult	Flared curved tip, with tubing	2.1	No-Crush lumen	Standard
	310MM	Adult	Flared straight top, with tubing	2.1	Standard lumen	Standard
Sof-touch nasal cannula 	304MM	Adult	Curved tip, with tubing	2.1	Standard lumen	Standard
	3304MM	Adult	Curved tip, with tubing	2.1	Standard lumen	Fits-all
	305MM	Adult	Curved tip, no tubing	-	-	-
	318MM	Adult	Curved tip, with tubing	2.1	No-Crush lumen	Standard
	3318MM	Adult	Curved tip, with tubing	2.1	No-Crush lumen	Fits-all
	319MM	Adult	Curved tip, with tubing	4.2	No-Crush lumen	Standard
	3319MM	Adult	Curved tip, with tubing	4.2	No-Crush lumen	Fits-all
	326MM	Adult	Curved tip, with tubing	7.6	No-Crush lumen	Standard
	328MM	Adult	Curved tip, with tubing	15.2	No-Crush lumen	Standard
	331MM	Pediatric	Curved tip, with tubing	2.1	Standard lumen	Standard
	3331MM	Pediatric	Curved tip, with tubing	2.1	Standard lumen	Fits-all
	332MM	Pediatric	Curved tip, with tubing	2.1	No-Crush lumen	Standard
	3332MM	Pediatric	Curved tip, with tubing	2.1	No-Crush lumen	Fits-all
	3336MM	Infant	Straight tip, with tubing	2.1	Standard lumen	Fits-all
	3337MM	Infant	Straight tip, with tubing	2.1	No-Crush lumen	Fits-all
3338MM	Premature	Straight tip, with tubing	2.1	No-Crush lumen	Fits-all	
High flow & low flow Sof-touch nasal cannula 	304LFMM	Adult	Curved tip, Low flow, with tubing	2.1	No-Crush lumen	Standard
	HF304MM	Adult	Curved tip, High flow, with tubing	1.2	Standard lumen	Standard
	HF318MM	Adult	Straight tip, High flow, with tubing	1.2	No-Crush lumen	Standard
	314HFMM	Adult	Curved tip, High flow, with tubing	2.1	Standard lumen	Standard
Mac-Safe CO <sub>2</sub> monitoring nasal cannula 	360MM	Adult	etCO <sub>2</sub> monitoring cannula, 22 mm ID adapter, 10cm CO <sub>2</sub> "pigtail", with tubing	2.1	Standard lumen	Fits-all/Luer (Male)
	361MM	Adult	etCO <sub>2</sub> monitoring cannula, 22 mm ID adapter, 10cm CO <sub>2</sub> "pigtail", with tubing	2.1	Standard lumen	Fits-all/Luer (Female)
	362MM	Pediatric	etCO <sub>2</sub> monitoring cannula, 22 mm ID adapter, 10cm CO <sub>2</sub> "pigtail", with tubing	2.1	Standard lumen	Fits-all/Luer (Male)
	363MM	Pediatric	etCO <sub>2</sub> monitoring cannula, 22 mm ID adapter, 10cm CO <sub>2</sub> "pigtail", with tubing	2.1	Standard lumen	Fits-all/Luer (Female)
	368MM	Adult	etCO <sub>2</sub> monitoring cannula, 22 mm ID adapter, Gas sampling line (3 m), with tubing	2.1	Standard lumen	Fits-all/Luer (Male)
	369MM	Adult	etCO <sub>2</sub> monitoring cannula, 22 mm ID adapter, Gas sampling line (3 m), with tubing	2.1	Standard lumen	Fits-all/Luer (Female)

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

# Nasal Oxygen Cannulas

Clean Packed, Unsterile

## Material specifications:

Contains latex? .....	No
Contains DEHP? .....	Yes
Sof-touch cannula .....	Polyvinyl chloride
Standard cannula .....	Polyvinyl chloride
Oxygen tubing .....	Polyvinyl chloride
Lariat tubing .....	Polyvinyl chloride
Hose adapter .....	Polyvinyl chloride
Plastic slider .....	Polyvinyl chloride
Male Luer connector .....	Acrylic
Female Luer connector .....	Acrylic
Circuit adapter (Mac-Safe cannulas only) ..	Low density polyethylene
Gas sampling line .....	Polyvinyl chloride

## Certification:

CE-marking? .....	Yes (CE 0120)
Product classification .....	IIA (EU)
Quality system certified to .....	ISO 13485
Global Medical Device Nomenclature (GMDN) .....	

Basic cannulas: 35201

Cannulas which allow sampling of exhaled gas for CO2 monitoring: 36306

## Sterilisation:

Sterile? .....	No
Shelf life .....	5 years

# Nasal Oxygen Cannulas

Clean Packed, Unsterile

## Packaging:

REF*	Shipping carton				MOQ, pcs.
	Qty., pcs.	Gross Wt., kg	Dimensions, mm	Volume, m <sup>3</sup>	
302MM	50	2.57	381 x 254 x 203	0.019	1,250
302-14MM	50	4.59	406 x 356 x 254	0.037	1,250
304LFMM	20	2.63	381 x 254 x 203	0.019	500
304MM	50	2.63	381 x 254 x 203	0.019	1,250
3304MM	50	2.75	381 x 254 x 203	0.019	1,250
305MM	50	0.86	279 x 330 x 127	0.012	1,250
308MM	50	2.66	381 x 254 x 203	0.019	1,250
9308MM	50	2.66	381 x 254 x 203	0.019	1,250
310MM	50	2.63	381 x 254 x 203	0.019	1,250
312MM	50	2.63	381 x 254 x 203	0.019	1,250
314HFMM	20	1.31	209 x 209 x 209	0.091	500
318MM	50	2.72	381 x 254 x 203	0.019	1,250
3318MM	50	2.72	381 x 254 x 203	0.019	1,250
319MM	50	4.77	406 x 356 x 254	0.037	1,250
3319MM	50	5.22	406 x 356 x 254	0.037	1,250
326MM	50	3.75	406 x 356 x 254	0.037	625
328MM	50	7.90	356 x 406 x 305	0.044	625
331MM	50	2.96	368 x 241 x 193	0.017	1,250
3331MM	50	2.26	368 x 241 x 193	0.017	1,250
332MM	50	2.73	368 x 241 x 193	0.017	1,250
3332MM	50	2.67	368 x 241 x 193	0.017	1,250
3336MM	50	2.86	381 x 254 x 203	0.019	1,250
3337MM	50	2.84	381 x 254 x 203	0.019	1,250
3338MM	50	2.51	381 x 254 x 203	0.019	1,250
360MM	20	1.73	381 x 254 x 203	0.019	620
361MM	20	1.66	381 x 254 x 203	0.019	650
362MM	20	2.72	381 x 254 x 203	0.019	500
363MM	20	2.27	381 x 254 x 203	0.019	500
368MM	20	2.36	381 x 254 x 203	0.019	500
369MM	20	1.73	381 x 254 x 203	0.019	500
HF304MM	20	0.91	279 x 330 x 127	0.112	600
HF318MM	50	3.75	368 x 241 x 193	0.017	1,250

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## Storage and handling:



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

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

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