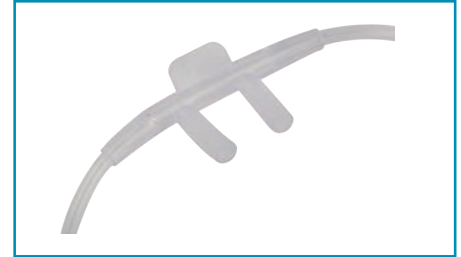



Nasal Oxygen Cannula

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
	93-312MM	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, Fits-All connector	2.1m (7')
	93-314MM	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, Fits-All connector	4.2m (14')
	93-308MM	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, Fits-All connector	3m (10')
	93-318MM	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, Fits-All connector	2.1m (7')
	93-319MM	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, Fits-All connector	4.2m (14')
	93-332MM	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, Fits-All connector	2.1m (7')
	93-337MM	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, Fits-All connector	2.1m (7')
	93-338MM	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, Fits-All connector	2.1m (7')
	93-314HFMM	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, Fits-All connector	2.1m (7')

Material specifications:

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

Certifications:

CE-marking? Yes (CE 0120)
Product classificationIIA
Quality system certified toEN 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
93-312MM	1	10	50	350 x 300 x 200	2.45	1,600
93-314MM	1	10	50	400 x 350 x 320	5.40	900
93-308MM	1	10	50	350 x 300 x 200	3.15	1,600
93-318MM	1	10	50	350 x 300 x 200	2.45	1,600
93-319MM	1	10	50	400 x 350 x 320	5.40	900
93-332MM	1	10	50	350 x 300 x 200	2.40	1,600
93-337MM	1	10	50	350 x 300 x 200	2.40	1,600
93-338MM	1	10	50	350 x 300 x 200	2.40	1,600
93-314HFMM	1	10	50	350 x 300 x 200	2.85	1,600





EAN codes:

REF	Primary package	Secondary package	Tertiary package
93-312MM	(01)06945099303158	(01)26945099303152	(01)46945099303156
93-314MM	(01)06945099303165	(01)26945099303169	(01)46945099303163
93-308MM	(01)06945099303196	(01)26945099303190	(01)46945099303194
93-318MM	(01)06945099303172	(01)26945099303176	(01)46945099303170
93-319MM	(01)06945099303189	(01)26945099303183	(01)46945099303187
93-332MM	(01)06945099303202	(01)26945099303206	(01)46945099303200
93-337MM	(01)06945099303219	(01)26945099303213	(01)46945099303217
93-338MM	(01)06945099303226	(01)26945099303220	(01)46945099303224
93-314HFMM	(01)06945099303233	(01)26945099303237	(01)46945099303231

Packaging material:

Primary package	Poly Bag - Low density polyethylene / Insert - 80g Paper
Secondary package	Poly Bag - Low density polyethylene / Sticker - Coated Paper
Tertiary package	Sticker - Coated Paper / Carton - Corrugated Board

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



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