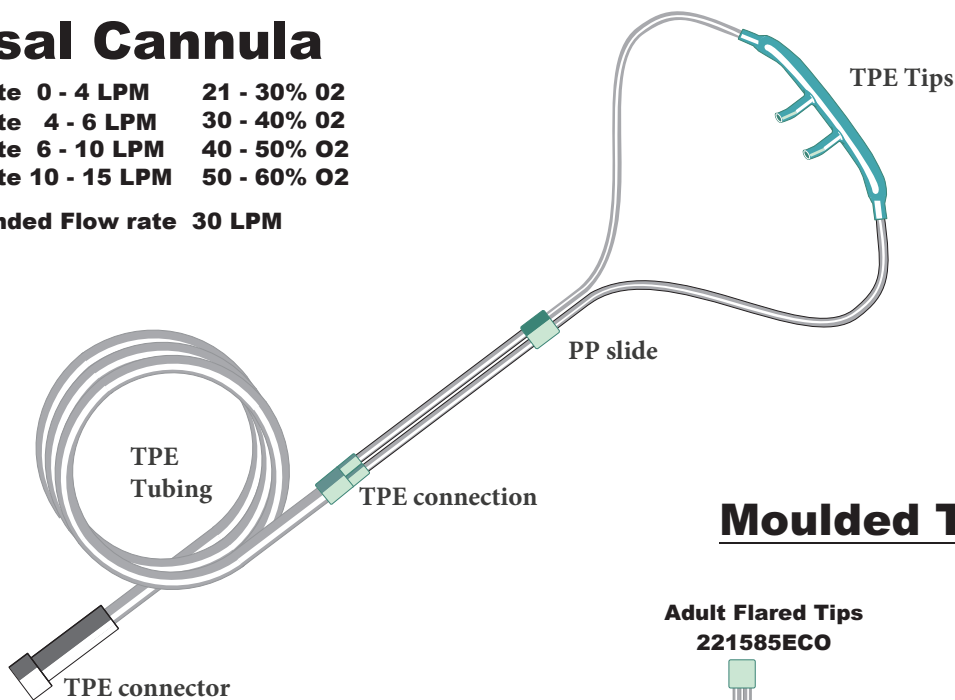


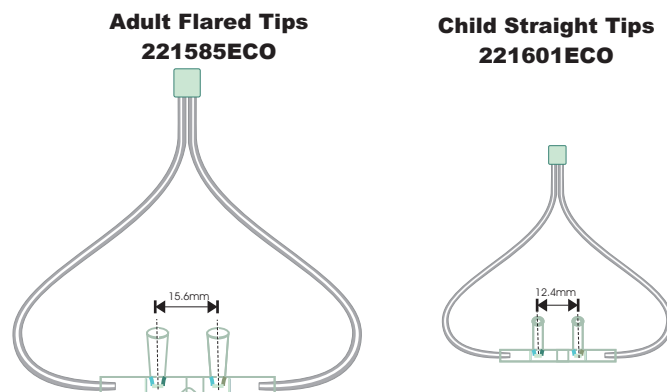


Nasal Cannula

- Oxygen flowrate 0 - 4 LPM 21 - 30% O2**
- Oxygen flowrate 4 - 6 LPM 30 - 40% O2**
- Oxygen flowrate 6 - 10 LPM 40 - 50% O2**
- Oxygen flowrate 10 - 15 LPM 50 - 60% O2**
- Max recommended Flow rate 30 LPM**



Moulded Tips Sizes



KEY FEATURES

- 100% NON PVC ECO Product, Adult and Paediatric Sizes, Soft Tips**
- Range of operational Flow rates upto 30 LPM**
- Optional Silicone Ear Guards for sensitive skin patients**
- Non-Sterile Clinically Clean Packed.**

REF CODE	DESCRIPTION	Pack Count Per Carton
221585ECO	Adult Size Nasal Cannula Flared Tips	50 units
221601ECO	Paediatric Size Nasal Cannula softTips	50 units
221585ECO-EG	Adult Size Nasal Cannula Flared Tips with Ear Guards	50 units
221601ECO-EG	Paediatric Size Nasal Cannula softTips with Ear Guards	50 units
221103ECO	Oxygen Tubing, 5.7mm O/D x 2.1m PVC-Free	50 units

Sales Unit = Transport Carton

Product Technical Summary

100% PVC FREE

Regulatory

[CONTACT US](#)

The product complies with legal requirements for medical devices ISO 11135



REACH regulation: The product(s) covered by this data sheet does(do) not contain substances classified as carcinogenic, mutagenic or toxic for reproduction (CMR), including any of the Substances of Very High Concern (SVHC) as listed in the latest available version of the Candidate List published by European Chemicals Agency (ECHA).

Biological evaluation:	EN ISO 10993-5, EN ISO 10993-7 and BS EN ISO 10993-10
Compliance with legal requirements:	Medical Devices Directive 93/42/EEC, Class I1a
Compliance with product standards:	EN ISO 11135, EN ISO 11737-1, BS EN ISO 14971
Quality standards:	ISO 13485
Label information and packaging compliance:	EN ISO 15223-1, EN 1041 and EN ISO 11607-1 , BS EN 15986

Materials: TPE Tubing, Tips, Connectoras, PP Slider, Silicone Foam Ear Guards









Warnings and Recommendations

Warnings	The product is single use. If reused performance of product may deteriorate, cross contamination may occur.
Storage Recommendation	Recommended storage in clean, dry space in ambient temperature. Products should be protected from direct sunlight, other intensive light sources.
Disposal Recommendation	Dispose in accordance with local regulations.
Shelf Life	4 Years
Country of origin	UK
Product Weight	10g

Packaging Information

Individual Pack	Material of Pack	Size (L x W x H) mm	Shipping Box	Size (L x W x H) mm
Single Pack Bag	Poly Bag /PE	100 x 100mm	Cardboard	L x W x H cm

Barcodes / GTINs

REF	Single Pack	Transport Carton
221585ECO	 (01) 0 5055276 74399 6	 (01) 1 5055276 74399 3
221601ECO	 (01) 0 5055276 74400 9	 (01) 1 5055276 74400 6
221585ECO-EG	 (01) 0 5055276 74401 6	 (01) 1 5055276 74401 3
221601ECO-EG	 (01) 0 5055276 74402 3	 (01) 1 5055276 74402 0

Quality | Value | Integrity

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