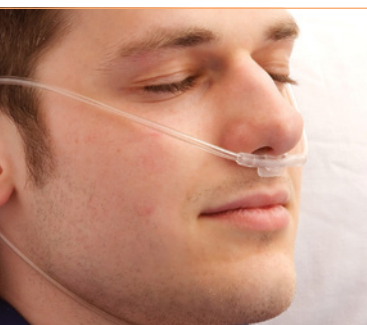




Nasal cannulae

A range of cannulae for adults, paediatrics and neonates



Oxygen and Aerosol Therapy ▪ Nasal Cannulae



Nasal cannula

Conventional nasal cannula

A range of products for adult, paediatric and neonates are available with a wide selection of prong shapes to suit all patient requirements. All oxygen tubing in the range is manufactured in a 'multi-channel' design, which permits oxygen flow even if the tubing is kinked.

Also available in Satin

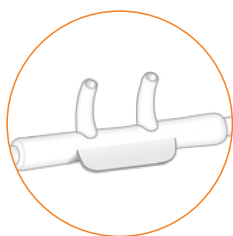
Cannula made from Intersurgical's soft satin material, proven in testing to create 20% less friction¹ on the patient's face and ears compared to a standard cannulae.

Prong shape

The following prong shapes are available:

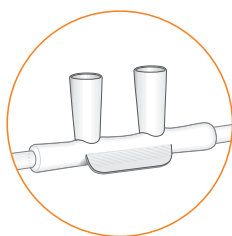


▶ Video available at www.intersurgical.com



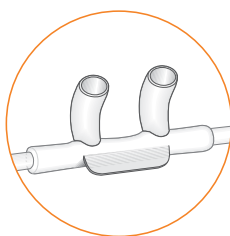
Curved prongs:

Improved anatomical shape and fit



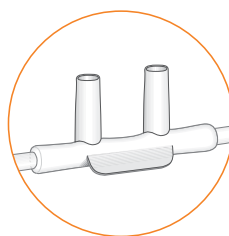
Flared prongs:

Slow down the flow of oxygen



Curved and Flared prongs:

Combines the benefits of both



Straight Prongs



Curved prongs with ear guards:

Improved anatomical fit and patient comfort

Now available with ear guards

The Earguard option includes soft silicone foam cushions, which are easily adjusted and securely fitted to prevent trauma to the patient's ears.



Phthalate free nasal cannula

The Phthalate free range of nasal cannula has been designed to address the concerns of neonatal exposure to DEHP in premature infants and newborns requiring intensive care in a neonatal unit.





Multi-Channel oxygen tubing

Allows oxygen to continue to flow if the tubing becomes kinked

Non-slip toggle

Enables user to adjust for best possible fit

Latex free

Suitable for patients with latex allergy

Clear material

Unobtrusive

(Low friction Satin material also available)

Over-ear design

Secure positioning

(Ear guards available for added comfort)

Soft prongs

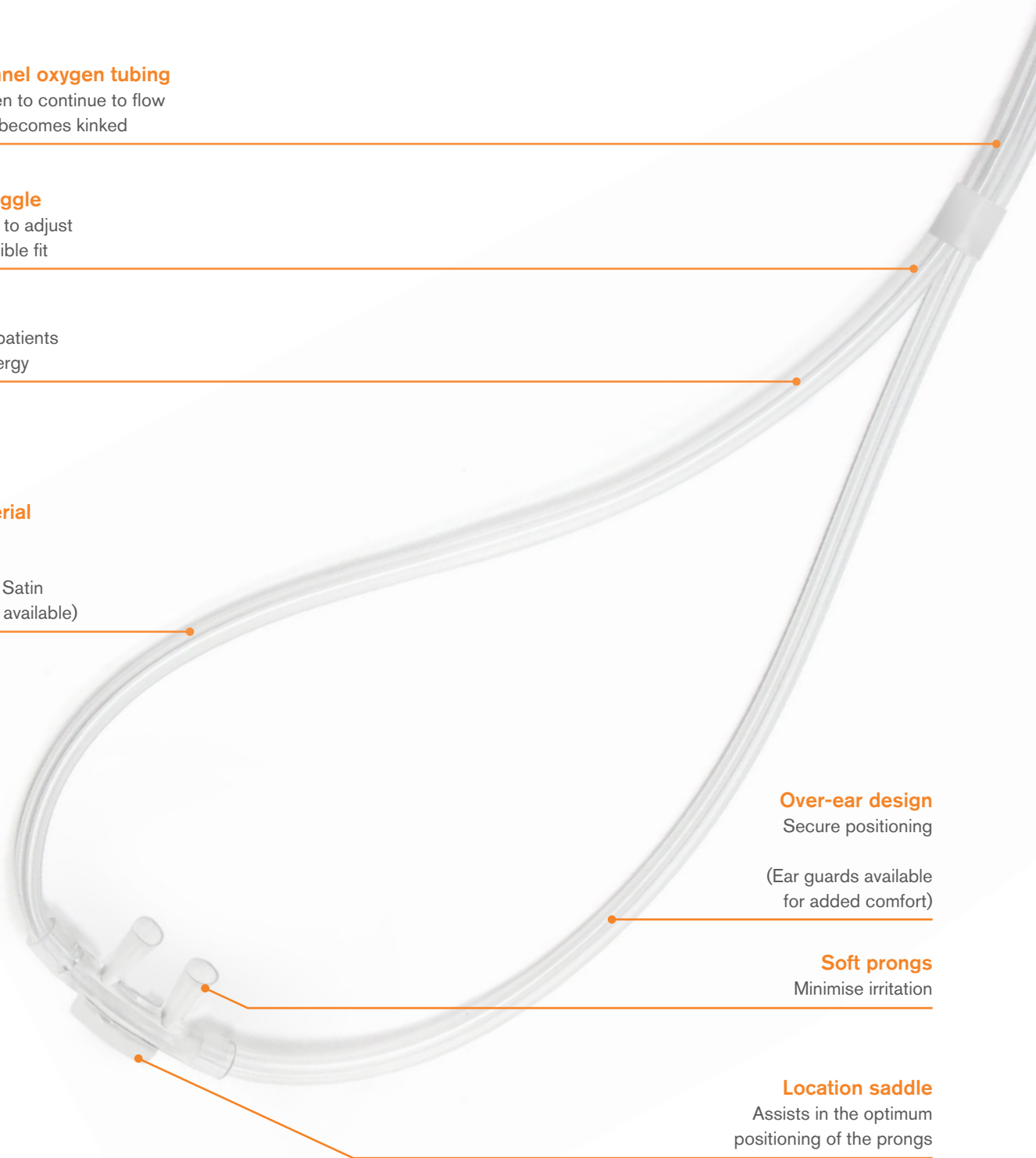
Minimise irritation

Location saddle

Assists in the optimum positioning of the prongs

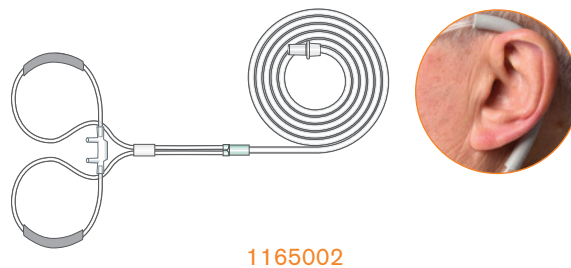
Adult headset version

Ideal for domiciliary use





Adult range of nasal cannula



1165002

Code	Description	Length	Box Qty.
1161000	Adult, nasal cannula with straight prongs and tube	1.8m	50
1161004	Adult, nasal cannula with straight prongs and tube	2.1m	50
1162000	Adult, nasal cannula with straight prongs and tube	5m	20
1169000	Adult, nasal cannula with straight prong, headset and tube	0.5m	100
1165000	Adult, nasal cannula with curved prongs and tube	1.8m	50
1161020	Adult, Satin nasal cannula with straight prongs and tube	1.8m	50
1165020	Adult, Satin nasal cannula with curved prongs and tube	1.8m	50
1165002	Adult, nasal cannula with curved prongs, ear guards and tube	2.1m	50
1165003	Adult, nasal cannula with curved prongs, ear guards and tube	5m	40
1165021	Adult, Satin nasal cannula with curved prongs and tube	2.1m	50
1161021	Adult, Satin nasal cannula with straight prongs and tube	2.1m	50
1166000	Adult, nasal cannula with flared prongs and tube	1.8m	50
1167000	Adult, nasal cannula with curved/flared prongs and tube	1.8m	50
1168000	Adult, nasal cannula with curved/flared prongs headset		100

Neonatal and paediatric range of nasal cannula

Code	Description	Length	Box Qty.
1163000	Paediatric, nasal cannula with curved prongs and tube	2.1m	50
1164000	Neonatal, nasal cannula with curved prongs and tube	2.1m	50

Phthalate free range of nasal cannula

Code	Description	Length	Box Qty.
1160002	Infant, nasal cannula with curved prongs and tube	2.1m	50 
1160001	Neonatal, nasal cannula with curved prongs and tube	2.1m	50 
1160000	Premature, nasal cannula with curved prongs and tube	2.1m	50 



Phthalate free paediatric, infant and neonatal options



Intersurgical Ltd, Crane House, Molly Millars Lane, Wokingham, Berkshire, RG41 2RZ, UK

T: +44 (0)118 965 6300 F: +44 (0)118 965 6356 info@intersurgical.com www.intersurgical.com



The manufacturer Intersurgical Ltd is certified to ISO 9001:2015, ISO 13485:2016 and ISO 14001:2015

Please think before you print
Save energy and paper.
If you must print this information sheet please print it double sided.

IS10.8 • Issue 10 07.19