

Designed

with your needs in mind



CrystalClear Plus

Clinicians - Acute Care units, ENT, OR

Rüsch CrystalClear Plus single use tracheostomy tubes have been designed to provide a cost effective solution when compared to single patient use tubes, especially as first tube option as a change is usually required before 30 days.¹

A Rusch CrystalClear Plus thermosensitive PVC tracheostomy tube has sufficient rigidity for insertion, then softens at body temperature to accommodate anatomical differences.¹

The inner cannula for CrystalClear Plus tracheostomy tubes are sterile, latex-free, consisting of DEHP-free, flexible polyester meshwork (PET) with non-removable, integral colour-coded by size silicone stopper. The flexibility of the design does not compromise the performance of the thermosensitive tube.

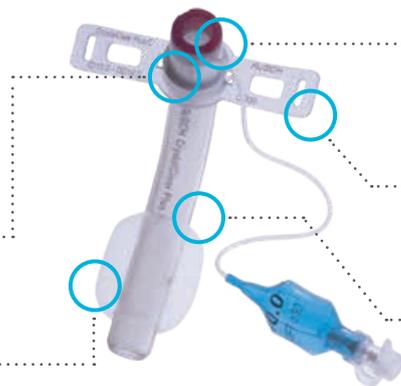
How were the needs of your profession considered in the CrystalClear Plus product design process?

- Flexible neck flange and a soft neck band helps reduce movement of the tube against granulating tissue during use, which can assist in minimising the risks associated with bleeding, infection & patient discomfort.²
- Thin walled cuffed and un-cuffed tracheostomy tubes are available in sizes 3.5mm to 10.0mm including all half sizes to support patient comfort and breathing effort.
- 2 colour coded inner cannulas are in kits size 6 and above.
- Integrated 15mm swivel connector helps reduce torque during movement of the breathing circuit during care.

Rüsch CrystalClear Plus Tracheostomy Tube

15mm Swivel Connector
Designed to reduce torque with ventilator circuits

Cuff
Tubes are available both with or without a cuff



Inner Cannula
Hub colour of inner cannula matches font colour on fixation flange

Thin, Flexible Flange
Facilitates effective stoma care¹

95° Shaft
Promotes a secure fit to help prevent accidental decannulation²

Rüsch CrystalClear Plus Tracheostomy Tube

PRODUCT CODE*	PRODUCT CODE**	SIZE / I.D. (MM)	O.D. (MM)	LENGTH (MM)	ANGLE Ø APPROX.	CUFF Ø (MM)	INNER CANNULA	TUBE	COLOUR CODE	QTY
121300-000035	121303-000035	3.5	5.3	47.0	95°	11.0	–	3.5	Red	5
121300-000040	121303-000040	4.0	5.9	54.0	95°	12.0	–	4.0	White	5
121300-000045	121303-000045	4.5	6.5	54.0	95°	14.0	–	4.5	Grey	5
121300-000050	121303-000050	5.0	7.0	57.0	95°	14.0	–	5.0	Blue	5
121300-000055	121303-000055	5.5	7.5	58.0	95°	15.0	–	5.5	Green	5
121300-000060	121303-000060	6.0	8.7	64.0	95°	19.0	6.0	–	Orange	5
121300-000065	121303-000065	6.5	8.7	64.0	95°	19.0	6.5	–	Maroon	5
121300-000070	121303-000070	7.0	10.0	70.0	95°	21.0	7.0	–	Blue	5
121300-000075	121303-000075	7.5	10.7	75.5	95°	25.0	7.5	–	Yellow	5
121300-000080	121303-000080	8.0	11.3	81.0	95°	28.0	8.0	–	Lilac	5
121300-000085	121303-000085	8.5	11.3	81.0	95°	28.0	8.5	–	Green	5
121300-000090	121303-000090	9.0	12.7	87.0	95°	28.0	9.0	–	Brown	5
121300-000095	121303-000095	9.5	12.7	87.0	95°	28.0	9.0	–	Navy	5
121300-000100	121303-000100	10.0	14.0	95.5	95°	30.0	10.0	–	Red	5

*Without Cuff. **With Cuff.

Kit contains: Tracheostomy Tube (cuffed or un-cuffed, Soft Neck Band, 2 colour coded inner cannulae, Patient card, Sachet of water based lubricant gel

Rüsch CrystalClear Accessories

PRODUCT CODE	DESCRIPTION	QTY
121311	Shower cap for Rüsch CrystalClear Plus	4
121312	Cough cap for Rüsch CrystalClear Plus	4
121313	Sealing cap for Rüsch CrystalClear Plus	4

Rüsch Crystal Clear PercuTwist PDT Kit

REF	ORDER SIZE / I.D.	QTY
121556	7.0 / 8.0 / 9.0	1

Kit contains: Tube with introducer, puncture cannula, syringe, guidewire, inner cannula, neck band

Rüsch CrystalClear Inner Cannula

PRODUCT CODE	SIZE	I.D. (MM)	O.D. (MM)	COLOUR CODE	QTY
121310-000060	6.0	5.0	5.7	Orange	10
121310-000065	6.5	5.0	5.7	Maroon	10
121310-000070	7.0	6.0	6.7	Blue	10
121310-000075	7.5	6.5	7.3	Yellow	10
121310-000080	8.0	7.0	7.7	Lilac	10
121310-000085	8.5	7.0	7.7	Green	10
121310-000090	9.0	8.0	8.7	Brown	10
121310-000095	9.5	8.0	8.7	Navy	10
121310-000100	10.0	8.8	9.7	Red	10

www.teleflextracheostomy.com



References

1. Wilkinson KA, Martin IC, Freeth H, Kelly K, Mason M. NCEPOD: On the right Trach? 2014. Available at: <http://bit.ly/ontherighttrach>. Accessed August 22, 2017.
2. Mallett J, Albarran JW, Richardson A, eds. Critical Care Manual of Clinical Procedures and Competencies. Oxford, UK: Wiley Blackwell; 2013.

Please ask your Teleflex Sales Representative if you wish to know more or visit our Rüsch Tracheostomy micro site where you will find out more about this range and our other Rüsch exciting products. Contents of unopened, undamaged package are clean, ready to use and for single-use. Refer to package insert for current warnings, indications, contraindications, precautions, and Instructions for Use.

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