



Rüsch  
CrystalClear  
Tracheostomy Tube

**Supports Effective Tracheostomy Care**

The single-use Rüsch CrystalClear Tracheostomy Tube portfolio from Teleflex is comprised of cuffed and uncuffed tubes that are ideally suited for 'first tube in' situations. Manufactured from thermo-sensitive PVC tubing, and with a thin, flexible, PVC flange, Rüsch CrystalClear Tracheostomy Tubes have been designed for patient comfort and effective stoma care. The flexibility of the flange enables it to conform to the anatomy, with minimal skin contact when a stoma dressing is not required; it also helps to minimise tube movement during care, and provides ease of access to the stoma site for cleaning, to help reduce the risk of infection.

**Reduces the Risk of Airway Complications**

Although the reported rate of accidental decannulation is low (0.35%–2.6%), it carries one of the highest mortality rates (25–100%) of any tracheostomy complication.<sup>1</sup> Rüsch CrystalClear Tracheostomy Tubes are designed to help reduce the risk of inadvertent displacement. The swivel on the 15 mm connector is designed to reduce torque on the ventilator circuit, while the 95° curvature of the tube and the flexible flange facilitate a secure fit in new stomas, and are designed to minimise the movement of the device *in situ*. Rüsch CrystalClear Tracheostomy Tubes are available in a full range of paediatric and adult sizes.

Benefits



**The Clinician**  
Broad product portfolio to meet diverse clinical needs



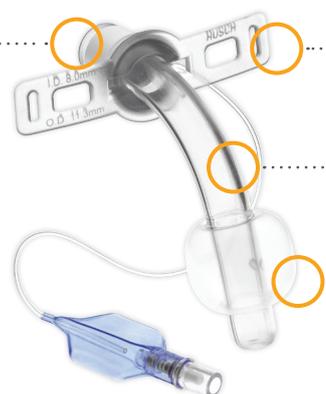
**Your Institution**  
Designed to reduce the risk of inadvertent tube displacement in the intensive care unit



**The Patient**  
Design features assist in maintaining a patent airway

# Rüsch CrystalClear Tracheostomy Tube

**15 mm Swivel Connector**  
Designed to reduce torque with ventilator circuits ...



**Thin, Flexible Flange**  
Facilitates effective stoma care

**95° Shaft**  
Promotes a secure fit to help prevent accidental decannulation

**Cuff**  
Tubes are available both with or without a cuff

## Rüsch CrystalClear Tracheostomy Tube: Fast Facts

Single-use portfolio to help reduce the risk of infection associated with reusable tracheostomy tubes.

Tracheostomy tubes available with or without a low-pressure cuff.

Angled tube to assist in mid line trachea placement

Compatible with Rüsch flexible Inner Cannula

## Rüsch CrystalClear Tracheostomy Tube

PRODUCT CODE*	PRODUCT CODE**	SIZE / I.D. (MM)	O.D. (MM)	LENGTH (MM)	ANGLE Ø APPROX.	CUFF Ø (MM)	INNER CANNULA	COLOUR CODE	QTY
121710-000035	121610-000035	3.5	5.3	47.0	95°	11.0	- - -		5
121710-000040	121610-000040	4.0	5.9	54.0	95°	12.0	- - -		5
121710-000045	121610-000045	4.5	6.5	54.0	95°	14.0	- - -		5
121710-000050	121610-000050	5.0	7.0	57.0	95°	14.0	- - -		5
121710-000055	121610-000055	5.5	7.5	58.0	95°	15.0	- - -		5
121710-000060	121610-000060	6.0	8.7	64.0	95°	19.0	6.0	Orange	5
121710-000065	121610-000065	6.5	8.7	64.0	95°	19.0	6.5	Maroon	5
121710-000070	121610-000070	7.0	10.0	70.0	95°	21.0	7.0	Blue	5
121710-000075	121610-000075	7.5	10.7	75.5	95°	25.0	7.5	Yellow	5
121710-000080	121610-000080	8.0	11.3	81.0	95°	28.0	8.0	Lilac	5
121710-000085	121610-000085	8.5	11.3	81.0	95°	28.0	8.5	Green	5
121710-000090	121610-000090	9.0	12.7	87.0	95°	28.0	9.0	Brown	5
121710-000095	121610-000095	9.5	12.7	87.0	95°	28.0	9.0	Navy	5
121710-000100	121610-000100	10.0	14.0	95.5	95°	30.0	10.0	Red	5

\*Without Cuff. \*\*With Cuff.

## Rüsch CrystalClear Plus PDT Set

PRODUCT CODE	SIZE / I.D. (MM)	O.D. (MM)	LENGTH (MM)	ANGLE Ø APPROX.	CUFF Ø (MM)	COLOUR CODE	QTY
UN-FENESTRATED WITH CUFF							
121304-000070	7.0	10.0	70.0	95°	21.0	Blue	1
121304-000080	8.0	11.3	81.0	95°	28.0	Lilac	1
121304-000090	9.0	12.7	87.0	95°	28.0	Brown	1

## 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
121310-000010	10.0	8.8	9.7	Red	10

### Reference

1 Cipriano A, Mao ML, Hon HH, et al. An overview of complications associated with open and percutaneous tracheostomy procedures. *Int J Crit Illn Inj Sci.* 2015;5(3):179-188.



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