

TRACOE vario Tracheostomy Tube with Fenestration and Adjustable Neck Flange (REF 464)



Combined with a Speaking Valve as a Therapy Tube

- Due to the adjustable neck flange the fenestration can be precisely-positioned.
- Patients with a small tracheal lumen will especially benefit from this option. These patients usually face an increased breathing resistance when they try to exhale alongside the tube, due to the reduced space between the tube and tracheal wall.
- The optimal positioning of the fenestration in the trachea supports and facilitates exhalation through the fenestrations and the natural airway. Therefore, the tube is particularly suitable for the weaning process (decannulation training).
- By the pliable, independently adjustable wings, the location and direction of tension on the neck strap can be varied and the cannula secured.
- The tube is thermosensitive.
- The tube is metal-free and MRI compatible.

For further information: www.tracoe.com

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Size	ID	OD	TL	OB	BA
	mm	mm	mm	mm	°
07	7,0	9,7	80	86	100
08	8,0	11,2	90	97	100
09	9,0	12,3	100	106	100

ID: inside diameter (clear width) at bottom of cannula

OD: outside diameter at bottom of cannula

TL: length along centre line

AB: length along outer bend

BA: bending angle

REF-No: REF + Size for example REF 464-07

