

## Tracoe Kids Silcosoft – REF 363

Tracheostomy tube for neonates and infants, with H<sub>2</sub>O cuff, proximal longer, made from silicone

### Product Description

True greatness sometimes shows itself in small things. There are two tracheostomy tube product lines in our kids product group: the tried and trusted Tracoe Mini and the silicone tubes Tracoe Silcosoft. The tracheostomy tubes in both these lines have been developed especially for neonates, infants and children. We have focused particularly on the flange design and the use of comfortable materials.

### Scope of Supply

- Obturator
- Neck strap
- Disconnection wedge



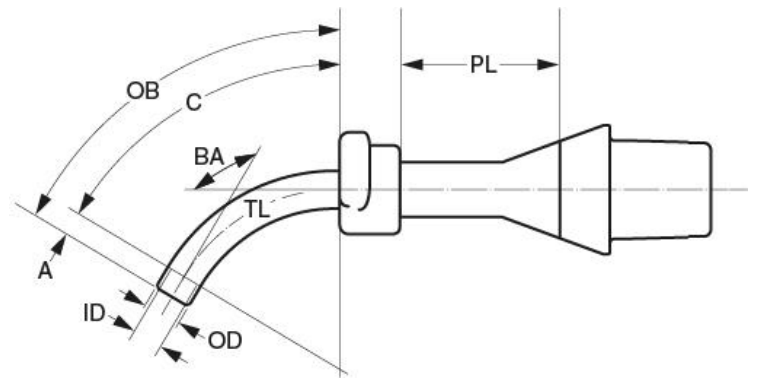
General Information		Material Specifications	
Product line	Silcosoft	Material Cannula/Wire Coil	Silicone/Nitinol
Legal manufacturer	Tracoe Medical GmbH Reichelsheimer Str. 1/3 55268 Nieder-Olm, Germany	Material Neck Flange	Silicone
Country of origin	Germany	Material Cuff	n/a
Colour Coding		Biocompatibility	EN ISO 10993-1
Handling			
Shelf life	5 years, from date of production	Storage	
Maximum Useful Life	29 days, from first use		
Packaging		Certification	
Packaging unit	1 piece	Product classification acc. MDR	IIb
Weight	See Table	CE Marking	
Dimensions (W x H x L)	100 x 154 x 52 mm	GMDN	35404
Material outer packaging:	Cardboard box	Quality system certified to	EN ISO 13485
Material sterile packaging:	PET blister with medical paper	FDA registration	Clearance Number K172720

## Product Range

Size	Order Number	ID	OD	A	C	TL	OB	BA	PL	Gross Weight	Global Trade Item Number
		mm	mm	mm	mm	mm	mm	°	mm	g	
2.5	REF 363-2.5	2,5	4,4	3,2	26,8	30	32	120	15	153	04035324028252
3.0	REF 363-3.0	3,0	4,9	4,0	28,0	32	34	120	17	153	04035324028269
3.5	REF 363-3.5	3,5	5,4	5,0	29,0	34	37	120	20	165	04035324028276
4.0	REF 363-4.0	4,0	6,0	7,0	29,0	36	39	120	22	155	04035324028283

## Legend

- ID-IC** Inside diameter at bottom of inner cannula
- OD-OC bc** Outside diameter at bottom of outer cannula
- OD-OC bf** Outside diameter of outer cannula behind the flange
- TL** Length along centre line from start of neck flange to bottom of tube
- OB** Length along outer bend from start of neck flange to bottom of tube
- BA** Bending angle
- CD** Cuff diameter
- PL** Proximal longer



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