

Ultrasoft®

ULTRASOFT® tracheostomy tubes are distinguished by particularly soft and flexible material. This applies both to the outer cannula and the inner cannulas. This guarantees wearing properties which ensure maximum wearing comfort.

Its multidimensional movable neck flange enables adaptation of the **ULTRASOFT®** tracheostomy tube to the individual anatomical conditions of every patient. The head remains freely movable without exerting pressure on the trachea.

Variants with a cuff are equipped with an extremely thin-walled cylindrical low-pressure polyurethane (PU) cuff which adapts ideally to the trachea. This cuff is functionally superior to conventional PVC balloons and minimises microaspiration to the greatest possible extent.

All materials are biocompatible, latex-free and DEHP-free.

The **ULTRASOFT** series comprises a complete range of tracheostomy tubes for tracheostomized patients. They are available in five adult sizes 6-10, as uncuffed or cuffed types, with and without phonation or subglottic suction function.

All types of **ULTRASOFT** tracheostomy tubes are characterized by a white outercannula with a firmly attached universal 15 mm connector. With or without inner cannula in place, this connector allows the attachment of accessories (heat and moisture exchangers (HME) and speaking valves).

cannula and fitted into the 15 mm connector. The lateral grooves make it easy to grip and remove the inner cannula.



PRIMED
TRACHEOSTOMY TUBE





BASIC

With 2 Inner Cannulas

- 1 TRANSPARENT inner cannula for improved secretion assessment
- 1 WHITE inner cannula made of radiopaque material for position control

Size	ID _{OC}	ID _{IC}	OD	Length Ln	Length Lb	PU	Article number
6	6,0 mm	4,4 mm	9,2 mm	64,5 mm	73 mm	1 set	103013
7	7,0 mm	5,4 mm	10,5 mm	70,0 mm	79 mm	1 set	103014
8	8,0 mm	6,4 mm	11,6 mm	75,5 mm	87 mm	1 set	103015
9	9,0 mm	7,4 mm	12,6 mm	81,0 mm	93 mm	1 set	103016
10	10,0 mm	8,4 mm	13,6 mm	87,5 mm	100 mm	1 set	103017



BASIC CUFF

With 2 Inner Cannulas

- 1 TRANSPARENT inner cannula for improved secretion assessment
- 1 WHITE inner cannula made of radiopaque material for position control

Size	ID _{OC}	ID _{IC}	OD	Length Ln	Length Lb	PU	Article number
6	6,0 mm	4,4 mm	9,2 mm	64,5 mm	73 mm	1 set	103023
7	7,0 mm	5,4 mm	10,5 mm	70,0 mm	79 mm	1 set	103024
8	8,0 mm	6,4 mm	11,6 mm	75,5 mm	87 mm	1 set	103025
9	9,0 mm	7,4 mm	12,6 mm	81,0 mm	93 mm	1 set	103026
10	10,0 mm	8,4 mm	13,6 mm	87,5 mm	100 mm	1 set	103027



SUCTION

With 2 Inner Cannulas

- 1 TRANSPARENT inner cannula for improved secretion assessment
- 1 WHITE inner cannula made of radiopaque material for position control

Size	ID _{OC}	ID _{IC}	OD	Length Ln	Length Lb	PU	Article number
6	6,0 mm	4,4 mm	9,2 mm	64,5 mm	73 mm	1 set	103053
7	7,0 mm	5,4 mm	10,5 mm	70,0 mm	79 mm	1 set	103054
8	8,0 mm	6,4 mm	11,6 mm	75,5 mm	87 mm	1 set	103055
9	9,0 mm	7,4 mm	12,6 mm	81,0 mm	93 mm	1 set	103056
10	10,0 mm	8,4 mm	13,6 mm	87,5 mm	100 mm	1 set	103057



VOICE

With 2 Inner Cannulas

- 1 RED , fenestrated inner cannula enables phonation in conjunction with a speaking valve
- 1 WHITE inner cannula made of radiopaque material for position control

Size	ID _{OC}	ID _{IC}	OD	Length Ln	Length Lb	PU	Article number
6	6,0 mm	4,4 mm	9,2 mm	64,5 mm	73 mm	1 set	103033
7	7,0 mm	5,4 mm	10,5 mm	70,0 mm	79 mm	1 set	103034
8	8,0 mm	6,4 mm	11,6 mm	75,5 mm	87 mm	1 set	103035
9	9,0 mm	7,4 mm	12,6 mm	81,0 mm	93 mm	1 set	103036
10	10,0 mm	8,4 mm	13,6 mm	87,5 mm	100 mm	1 set	103037

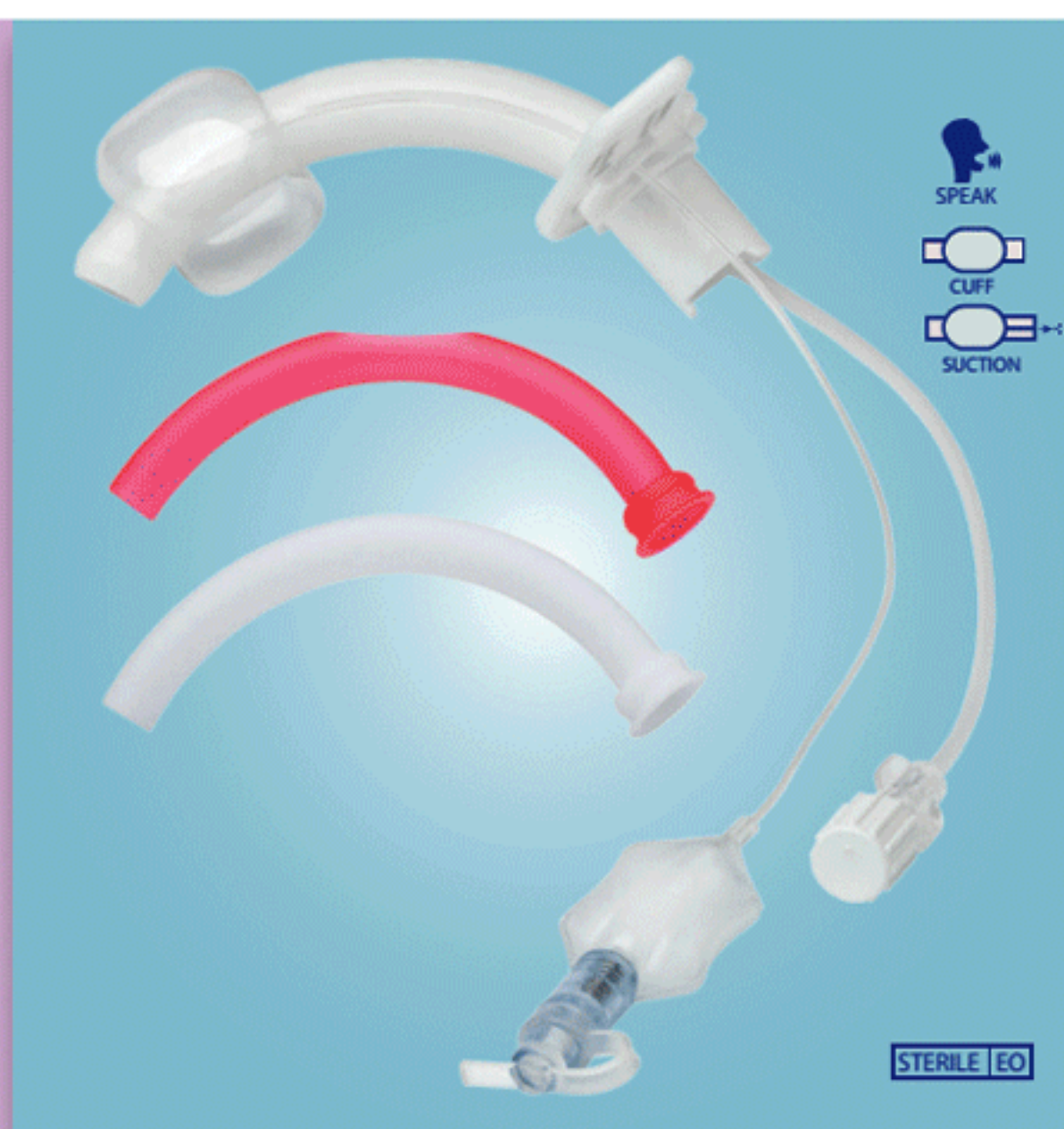


VOICE CUFF

With 2 Inner Cannulas

- 1 RED , fenestrated inner cannula enables phonation in conjunction with a speaking valve
- 1 WHITE inner cannula made of radiopaque material for position control

Size	ID _{OC}	ID _{IC}	OD	Length Ln	Length Lb	PU	Article number
6	6,0 mm	4,4 mm	9,2 mm	64,5 mm	73 mm	1 set	103043
7	7,0 mm	5,4 mm	10,5 mm	70,0 mm	79 mm	1 set	103044
8	8,0 mm	6,4 mm	11,6 mm	75,5 mm	87 mm	1 set	103045
9	9,0 mm	7,4 mm	12,6 mm	81,0 mm	93 mm	1 set	103046
10	10,0 mm	8,4 mm	13,6 mm	87,5 mm	100 mm	1 set	103047



VOICE SUCTION

With 2 Inner Cannulas

- 1 RED , fenestrated inner cannula enables phonation in conjunction with a speaking valve
- 1 WHITE inner cannula made of radiopaque material for position control

Size	ID _{OC}	ID _{IC}	OD	Length Ln	Length Lb	PU	Article number
6	6,0 mm	4,4 mm	9,2 mm	64,5 mm	73 mm	1 set	103063
7	7,0 mm	5,4 mm	10,5 mm	70,0 mm	79 mm	1 set	103064
8	8,0 mm	6,4 mm	11,6 mm	75,5 mm	87 mm	1 set	103065
9	9,0 mm	7,4 mm	12,6 mm	81,0 mm	93 mm	1 set	103066
10	10,0 mm	8,4 mm	13,6 mm	87,5 mm	100 mm	1 set	103067

The Kit Includes :

