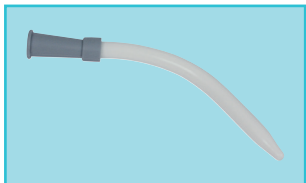


# SPIRAFLEX® SHORT UNI CUFF

2 ICX

- ▶ Short tracheostomy tube with spiral reinforcement for long-term care
- ▶ Very soft and flexible. The stability is enhanced by the integrated metal spiral.
- ▶ Includes two flexible inner cannulas (ICX) to facilitate easy tube cleaning and care
- ▶ The flexibility of the outer cannula is not impaired by the use of the inner cannulas
- ▶ Thermoflexible material which softens at body temperature
- ▶ Large, flexible neck flange to reduce skin irritations and pressure sores at the tracheostoma
- ▶ With low pressure cuff (HVLP)
- ▶ Includes two flexible inner cannulas (ICX), a cough protection cap, a 15 mm connector (UNI), a tube holder, an obturator and a cannula ID card
- ▶ Inner cannula also available separately (REF 17516), size to be selected according to the size of the SPIRAFLEX® SHORT outer cannula



## Order information:

**SPIRAFLEX® SHORT UNI CUFF 2 ICX, SIZE 6-11**



**REF 17507**

**SPIRAFLEX® SHORT ICX, SIZE 6-11, Pack of 10**



**REF 17516**

When ordering, please state the size after the item number!

Size	Cuff (Ø)	O.D. neck flange mm	O.D. Tip mm	I.D. I mm	I.D. O mm	Length mm	REF
6	20 mm	9.4 mm	9.4 mm	4.5 mm	6.0 mm	61 mm	<b>17507-06</b>
7	22 mm	10.4 mm	10.4 mm	5.5 mm	7.0 mm	67 mm	<b>17507-07</b>
8	24 mm	11.4 mm	11.4 mm	6.5 mm	8.0 mm	77 mm	<b>17507-08</b>
9	25 mm	12.4 mm	12.4 mm	7.5 mm	9.0 mm	77 mm	<b>17507-09</b>
10	26 mm	13.4 mm	13.4 mm	8.5 mm	10.0 mm	88 mm	<b>17507-10</b>
11	28 mm	14.4 mm	14.4 mm	9.5 mm	11.0 mm	88 mm	<b>17507-11</b>

**STERILE EO** Sterilized using ethylene oxid

Do not resterilize

Keep away from sunlight

Single patient use

Consult instructions for use

**Rx only** CAUTION: United States Federal law restricts this device to sale, distribution and use by or on order of a physician or a licensed practitioner (in the US only).

**CE 0482** CE marking identification number of the notified body

**Product made in Germany**

O.D. Shield = outer diameter behind the neck flange · O.D. Tip = outer diameter at the tube tip · I.D. I = inner diameter at the tip of the inner cannula · I.D. O. = inner diameter at the tip of the outer cannula · O-tube = outer cannula · I-tube = inner cannula · Length = length over the outer curve