## DURATWIX ${ }^{\circledR}$ UNI-VARIO CUFF



- Tracheostomy tube with two inner cannulas, both with 15 mm connector, one with rotating 15 mm connector (ICV) to buffer torque and tensions
$>$ Soft double-swivel ROTATWIX ${ }^{\circledR}$ neckflange, rotating in $360^{\circ}$ for enhanced neck mobility
- Medical-grade polyurethane, soft, atraumatic, thermosensible
$>$ MUCOPROTECT ${ }^{\circledR}$ cuff: very thin walls for proper seal, reduced surface contact with tracheal Mucosa to minimize pressure area
- Modular: 6 different types of inner cannulas
- Set includes broad and adjustable OPTIFLAUSCH ${ }^{\circledR}$ tube holder, obturator and product ID card
- Size 7-10 available in two lengths
- Colour coding

Inner cannula: fenestrated/unfenestrated, standard length/short Imprint outer cannula neckflange: sieve-fenestrated/non-fenestrated


## Order information:

DURATWIX ${ }^{\circledR}$ UNI-VARIO CUFF 1 ICU + 1 ICV, SIZE 6-10
(
REF 19611
DURATWIX ${ }^{\circledR}$ UNI-VARIO CUFF short 1 ICU + 1 ICV, SIZE 7-10


REF 19612
When ordering, please state the size after the item number!

| Size | O.D. neck flange <br> $\mathbf{m m}$ | O.D. Tip <br> $\mathbf{m m}$ | I.D. <br> $\mathbf{m m}$ | Length $\mathbf{m m}$ <br> standard | REF <br> standard | Length $\mathbf{m m}$ <br> short | REF <br> short |
| ---: | :--- | :--- | :---: | :--- | :--- | :--- | :--- |
| 6 | 11.9 | 10.3 | 6.0 | 82.0 | $\mathbf{1 9 6 1 1 - 0 6}$ | - | - |
| 7 | 11.9 | 10.8 | 7.0 | 82.0 | $\mathbf{1 9 6 1 1 - 0 7}$ | 72.0 | $\mathbf{1 9 6 1 2 - 0 7}$ |
| 8 | 12.5 | 11.4 | 8.0 | 85.0 | $\mathbf{1 9 6 1 1 - 0 8}$ | 75.0 | $\mathbf{1 9 6 1 2 - 0 8}$ |
| 9 | 13.7 | 12.5 | 9.0 | 88.0 | $\mathbf{1 9 6 1 1 - 0 9}$ | 78.0 | $\mathbf{1 9 6 1 2 - 0 9}$ |
| 10 | 15.0 | 13.8 | 10.0 | 91.0 | $\mathbf{1 9 6 1 1 - 1 0}$ | 81.0 | $\mathbf{1 9 6 1 2 - 1 0}$ |

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[^0]:    O.D. Tip $=$ Outer diameter of the outer tube at the tip of the cannula $\cdot$ O.D. neck flange $=$ Outer diameter behind the neck flange $\cdot$ I.D. $=$ Inner diameter at the tip of the cannula $\cdot$ Length $=$ Length over the outer curve

