

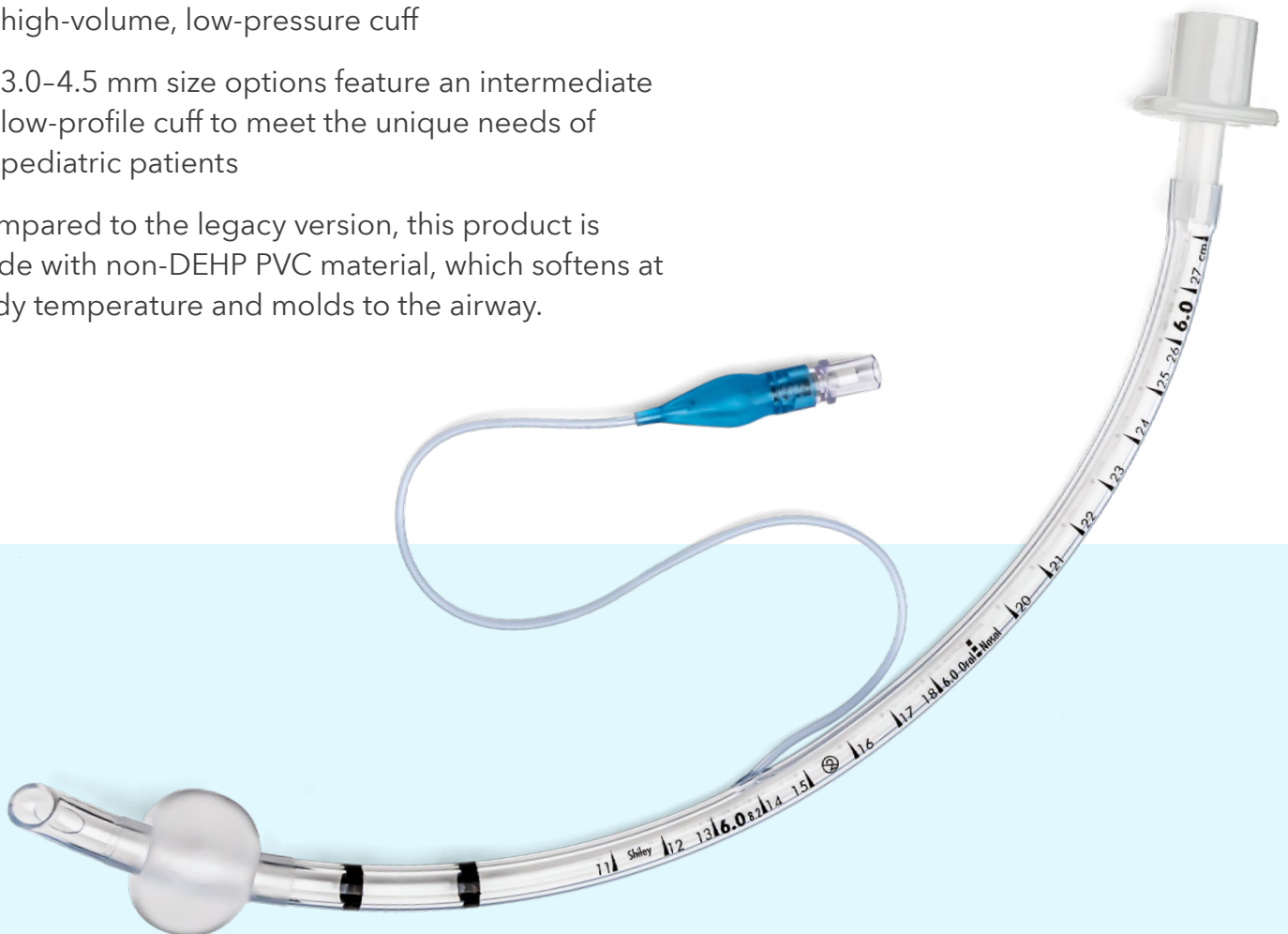
Shiley™ oral/nasal endotracheal tube with intermediate cuff

For pediatric through adult patients.

The Shiley™ oral/nasal endotracheal tube with intermediate cuff can be used for pediatric through adult patients.

- 5.0-10.0 mm size options feature an intermediate high-volume, low-pressure cuff
- 3.0-4.5 mm size options feature an intermediate low-profile cuff to meet the unique needs of pediatric patients

Compared to the legacy version, this product is made with non-DEHP PVC material, which softens at body temperature and molds to the airway.



Features and benefits

Sizes 5.0-10.0

A standard 15 mm connector

For connection to respiratory and anesthesia equipment

Depth marks in centimeter increments

Printed along a portion of the length of the device

Magill curve

For easier tube insertion

Embedded radiopaque filament within its wall

Present down the length of the tube and visible on x-ray

Glottic print marks – full circumference

For tube visualization during intubation and tube placement when the tip is out of view and beyond the vocal cords†

Intermediate high-volume, low pressure cuff

Less material compared to the original Hi-Lo and Curity™ product

Hooded tip

To reduce tip sharpness

Beveled end with Murphy eye

To aid in visibility and insertion through the vocal cords and into the trachea

† As indicated by ISO 5361:2016.

Sizes 3.0-4.5

Glottic print marks – 180°

Intermediate low profile cuff

Elongated, low-profile cuff used in pediatrics

Straight tip with a Murphy eye

Ordering Information

CFN	I.D. (mm)	O.D. (mm)	Length (mm)	Cuff Ø (mm)
87430	3.0	4.4	160	7.8
87435	3.5	5.0	180	9.6
87440	4.0	5.7	200	9.6
87445	4.5	6.3	220	13.0
87450	5.0	6.9	240	20.9
87455	5.5	7.5	270	21.8
87460	6.0	8.2	280	23.9
87465	6.5	8.9	290	24.7
87470	7.0	9.5	300	28.2
87475	7.5	10.2	310	28.7
87480	8.0	10.8	320	32.3
87485	8.5	11.4	330	32.9
87490	9.0	12.1	335	34.0
87495	9.5	12.8	335	35.1
87410	10.0	13.5	335	35.2

Carton quantity: 10. All tubes are delivered sterile packed, for single use only.



Scan the QR code to learn more or contact your local Medtronic representative.

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