



TRACHEOSTOMY TUBE (PEDIATRIC) CODE 270

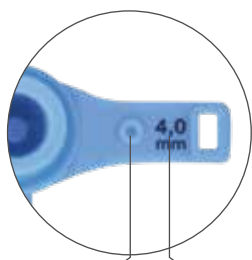


This product has been designed to maintain airway patency in paediatric and neonatal patients with epiglottitis, neoplasia, abscess or a foreign body in the pharynx causing total or partial upper airway obstruction, severe laryngotracheal trauma or malformations, and patients with subglottic hypertrophy.

- Does not cause pressure injury.
- Low profile tube for improved patient comfort.
- Reinforced fixator. Ensures proper tube positioning.
- Lower risk of obstruction due to accumulated secretions.
- Reinforced bra. It guarantees a correct fixation of the cannula.
- Fixation ribbon tape included for optimal



100% radiopaque silicone
One-piece tube which improves product safety and handling. Prevents accidental disconnection.



Tube stitching and fixation point

Internal diameter information.



Universal 15 mm connector (can be fitted to ventilator).



Kit:
(A) 1 cannula.
(B) 1 Fixation ribbon tape.



Pediatric				
Code	Outer Ø (mm)	Inner Ø (mm)	Total length (mm)	
			Short tube	Standard tube
270-12	4,00	2,50	28,00	38,00
270-14	4,70	3,00	30,00	39,00
270-16	5,30	3,50	32,00	40,00
270-18	6,00	4,00	34,00	41,00
270-20	6,70	4,50	36,00	42,00
270-22	7,30	5,00	38,00	44,00

Short version identified by *2 added at the end of the code. E.g.: 270-12*2