# **Perfect Fit**

# Silicone Pediatric & Neonatal Tracheostomy Tubes

## Cuffless





## Low Profile (LP) Cuff





# ARCADIA MEDICAL

**Exceptional Comfort in Airway Management** 

## **Perfect Fit**

## **Silicone Pediatric and Neonatal Tracheostomy Tubes**

Arcadia Medical's Perfect Fit Pediatric and Neonatal Tracheostomy Tubes provide unique design solutions specifically for the special needs of the pediatric and neonatal patient. The Perfect Fit neck flange is ideal for patients with a minimal chin to stoma distance often found in undeveloped necks. The Perfect Fit's flange design helps to prevent riding up of the cannula and minimizes side-to-side cannula movements as well. The angle of the Perfect Fit Tracheostomy Tube offers a truly better, more comfortable fit for the pediatric and neonatal patient. Perfect Fit products are all latex free, made from soft, flexible, biocompatible silicone to help protect the sensitive airway of pediatric and neonatal patients. Wire reinforcement along the entire tube length offers kink resistant airway management.



Perfect Fit **Neck Flange** 

#### Cuffless Pediatric & Neonatal Tracheostomy Tubes



Perfect Fit cuffless tracheostomy tubes offer the many unique features of the Perfect Fit products in a cuffless design. Packaged individually sterile with obturator, twill tie and disconnect wedge.

#### Cuffless Pediatric Tracheostomy Tubes

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Re	Perfect Fit eference Number	Tube Size	Tube I.D. (mm)	Tube O.D. (mm)	Tube Length (mm)	
	350 025	2.5	2.5	4.0	38	
	350 030	3.0	3.0	4.7	39	
	350 035	3.5	3.5	5.3	40	
	350 040	4.0	4.0	6.0	41	
	350 045	4.5	4.5	6.7	42	
	350 050	5.0	5.0	7.3	44	
	350 055	5.5	5.5	8.0	46	

#### **Cuffless Neonatal Tracheostomy Tubes**

Perfect Fit Reference Number	Tube Size	Tube I.D. (mm)	Tube O.D. (mm)	Tube Length (mm)
355 025	2.5	2.5	4.0	30
355 030	3.0	3.0	4.7	32
355 035	3.5	3.5	5.3	34
355 040	4.0	4.0	6.0	36

### Low Profile (LP) Cuff Pediatric & Neonatal Tracheostomy Tubes



Perfect Fit LP cuff tracheostomy tubes have a low profile silicone cuff that fits flat against the tube shaft when deflated. This makes for easier, less traumatic insertion. They are ideal for ventilator support to prevent leaks during positive pressure ventilation (high PEEP or PEAK pressure). The cuff should be inflated with sterile liquid (saline or water) to create a tracheal seal to prevent leaks and aspiration. Packaged individually sterile with obturator, twill tie and disconnect wedge.

#### **LP Cuff Pediatric Tracheostomy Tubes**

Perfect Fit Reference Number	Tube Size	Tube I.D. (mm)	Tube O.D. (mm)	Tube Length (mm)
360 025	2.5	2.5	4.0	38
360 030	3.0	3.0	4.7	39
360 035	3.5	3.5	5.3	40
360 040	4.0	4.0	6.0	41
360 045	4.5	4.5	6.7	42
360 050	5.0	5.0	7.3	44
360 055	5.5	5.5	8.0	46

**LP Cuff Neonatal Tracheostomy Tubes** 

Tube Size	Tube I.D. (mm)	Tube O.D. (mm)	Tube Length (mm)
2.5	2.5	4.0	30
3.0	3.0	4.7	32
3.5	3.5	5.3	34
4.0	4.0	6.0	36
	2.5 3.0 3.5	Size I.D. (mm)   2.5 2.5   3.0 3.0   3.5 3.5	Size I.D. (mm) O.D. (mm)   2.5 2.5 4.0   3.0 3.0 4.7   3.5 3.5 5.3



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