CLINICIAN-INSPIRED DESIGN. **ENHANCED PATIENT CARE.**

Non-DEHP Shiley™ neonatal and pediatric tracheostomy tubes, available with TaperGuard™ cuff*



The new Shiley™ neonatal and pediatric tracheostomy tubes feature non-DEHP material and expanded size offerings, as well as several new design enhancements.

DESIGN ENHANCEMENT

PREVIOUS VERSION

Opaque, white flange



Flange	Softer", clear material on neck flange for enhanced visualization of the underlying skin and stoma site. Softer material may increase patient comfort.







	visualization of the underlying skin and stoma site. Softer material may increase patient comfort.	
Cuff	Low-profile (low-volume), low-pressure air-filled cuff to provide sealing,TaperGuard™ cuff technology	Traditional barrel-shaped cuff
Material	Made with materials that do not contain DEHP	Made with materials containing DEHP
Flange Eyelet	Raised outer eyelet portions for easier access when inserting the trach tube holder/tape tie through the flange eyelet	Relatively flat profile
15 mm Connector	Increased length on both cuffed and cuffless devices	Approximately 2.5 mm shorter than new design





cuffed and cuffless devices	shorter than new design
Additional smaller sizes as well as a range of cuffed	Not available in size 2.5



Sizes



Shiley[™] neonatal and pediatric tracheostomy tubes with TaperGuard[™] cuff are not available in all markets. Shiley™ neonatal and pediatric tracheostomy tubes with TaperGuard™ cuff is CE marked and commercially available in European Union countries. Please refer to local product labeling.

^{**} Compared to legacy Shiley™ product

Specifications

On average, there is a 0.2-mm difference in the outer diameter of the new Shiley $^{\text{\tiny TM}}$ tracheostomy tubes for neonatal and pediatric patients compared with the previous version, as shown in the table below. The new product offers a consistent outer diameter for each product size across all configurations.

Shiley[™] neonatal tracheostomy tubes

NEW

Description	Product SKU	O.D.
Neonatal tracheostomy tube, cuffless	2.5NEF	4.2 mm
	3.0NEF	4.8 mm
	3.5NEF	5.4 mm
	4.0NEF	6.0 mm
	4.5NEF	6.7 mm
Neonatal tracheostomy tube with TaperGuard [™] cuff	2.5NCF	4.2 mm
	3.0NCF	4.8 mm
	3.5NCF	5.4 mm
	4.0NCF	6.0 mm
	4.5NCF	6.7 mm

PREVIOUS

Product SKU	O.D.	
N/A	N/A	
3.0NEO	4.5 mm	
3.5NEO	5.2 mm	
4.0NEO	5.9 mm	
4.5NEO	6.5 mm	
N/A	N/A	

Shiley[™] pediatric tracheostomy tubes

NEW

Description	Product SKU	O.D.
	2.5PEF	4.2 mm
	3.0PEF	4.8 mm
B. B. C.	3.5PEF	5.4 mm
Pediatric tracheostomy tube, cuffless	4.0PEF	6.0 mm
	4.5PEF	6.7 mm
	5.0PEF	7.3 mm
	5.5PEF	7.9 mm
	5.0PELF	7.3 mm
Extra long pediatric tracheostomy	5.5PELF	7.9 mm
tube, cuffless	6.0PELF	8.5 mm
	6.5PELF	9.0 mm
	2.5PCF	4. 2 mm
	3.0PCF	4.8 mm
De districtus de set amoutub a with	3.5PCF	5.4 mm
Pediatric tracheostomy tube with TaperGuard™ cuff*	4.0PCF	6.0 mm
ruper Guara Carr	4.5PCF	6.7 mm
	5.0PCF	7.3 mm
	5.5PCF	7.9 mm
Extra long pediatric tracheostomy tube with TaperGuard™ cuff*	5.0PLCF	7.3 mm
	5.5PLCF	7.9 mm
	6.0PLCF	8.5 mm
	6.5PLCF	9.0 mm

PREVIOUS

TREVIOUS			
Product SKU	O.D.		
N/A	N/A		
3.0PED	4.5 mm		
3.5PED	5.2 mm		
4.0PED	5.9 mm		
4.5PED	6.5 mm		
5.0PED	7.1 mm		
5.5PED	7.7 mm		
5.0PDL	7.1 mm		
5.5PDL	7.7 mm		
6.0PDL	8.3 mm		
6.5PDL	9.0 mm		
N/A	N/A		
N/A	N/A		
N/A	N/A		
4.0PDC	5.9 mm		
4.5PDC	6.5 mm		
5.0PDC	7.1 mm		
5.5PDC	7.7 mm		
5.0PLC	7.1 mm		
5.5PLC	7.7 mm		
6.0PLC	8.3 mm		
6.5PLC	9.0 mm		

^{*}Shiley" neonatal and pediatric tracheostomy tubes with TaperGuard" cuff are not available in all markets. Shiley" neonatal and pediatric tracheostomy tubes with TaperGuard" cuff is CE marked and commercially available in European Union countries. Please refer to local product labeling.

Photo credit: iStock

 $IMPORTANT: Please\ refer\ to\ the\ package\ insert\ for\ complete\ instructions, contraindications, warnings\ and\ precautions.$

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