

SPECIFICATIONS



FlexiTrunk™ interface

PRODUCT SPECIFICATIONS			
Product codes	BC190-05	BC191-05	BC192-05
Length of tubing	Full length 207 mm Tri-length 50 mm	Full length 227 mm Tri-length 70 mm	Full length 257 mm Tri-length 100 mm
Approximate infant weight range	< 1500 g	1500 g - 2500 g	> 2500 g
Compatible with	Fisher & Paykel Healthcare breathing circuits including the BC161/163 Bubble CPAP delivery system. Other manufacturer's circuits with 8 mm, 10 mm or 12 mm connectors		
Quantity	Box of 5		
PERFORMANCE SPECIFICATIONS			
Average resistance to flow	0.5 cm H ₂ O @ 8 L/min		
Max flow rate (L/Min)	15 L/min		
Operating temperature range °C	18-26 °C		
Duration of use	Single patient use, 7 days		
Pressure monitoring port size	Female luer taper		
Patient interface connection	Nasal Prongs or Nasal Mask		
Tubing connections	8, 10 or 12 mm connectors		
COMPONENTS AND COMPOSITION			
Box components	50 mm FlexiTrunk Nasal Tubing x 5	70 mm FlexiTrunk Nasal Tubing x 5	100 mm FlexiTrunk Nasal Tubing x 5
Predominant materials	Polystyrene blend, PVC, acetyl, polyurethane, polyester, polyetherester elastomer, LDPE		
Materials not present	Not manufactured with natural rubber latex or phthalates (DEHP, DBP, BBP)		
Manufacturing mode	Produced in a controlled working environment		
Disposal	According to hospital protocol		
Shelf life	3 years		
REGULATORY*			
Classification	Class IIa (EU and Australia), Class II (Canada), Class I (USA)		
Country of origin	New Zealand		
Notified body	TÜV SÜD Product Service GmbH, 0123		

*regulatory information applies to the FlexiTrunk nasal tubing, infant nasal prongs and infant nasal masks



FlexiTrunk nasal prongs

PRODUCT SPECIFICATIONS											
Product codes	BC3020-10	BC3520-10	BC4030-10	BC4540-10	BC5040-10	BC5050-10	BC5550-10	BC5560-10	BC6060-10	BC6070-10	BC6570-10
Size (prong diameter/ septal spacing)	3.0 mm/ 2.0 mm	3.5 mm/ 2.0 mm	4.0 mm/ 3.0 mm	4.5 mm/ 4.0 mm	5.0 mm/ 4.0 mm	5.0 mm/ 5.0 mm	5.5 mm/ 5.0 mm	5.5 mm/ 6.0 mm	6.0 mm/ 6.0 mm	6.0 mm/ 7.0 mm	6.5 mm/ 7.0 mm
Compatible with	All F&P FlexiTrunk interfaces										
Quantity	Box of 10										
PERFORMANCE SPECIFICATIONS											
Average resistance to flow	<0.1 cm H ₂ O**										
Duration of use	Single patient use, 7 days										
COMPONENTS AND COMPOSITION											
Predominant materials	Silicone										
Materials not present	Not manufactured with natural rubber latex or phthalates (DEHP, DBP, BBP)										
Manufacturing mode	Produced in a controlled working environment										
Disposal	According to hospital protocol										
Shelf life	3 years										




**resistance to flow measured at peak inspiratory flow rate for prong size

FlexiTrunk nasal masks



PRODUCT SPECIFICATIONS				
Product codes	BC800-10	BC801-10	BC802-10	BC803-10
Size	Small	Medium	Large	X Large
Compatible with	All F&P FlexiTrunk interfaces			
Quantity	Box of 10			
PERFORMANCE SPECIFICATIONS				
Average resistance to flow	<0.1 cm H ₂ O @ 8 L/min			
Duration of use	Single patient use, 7 days			
COMPONENTS AND COMPOSITION				
Predominant materials	Silicone			
Materials not present	Not manufactured with natural rubber latex or phthalates (DEHP, DBP, BBP)			
Manufacturing mode	Produced in a controlled working environment			
Disposal	According to hospital protocol			
Shelf life	3 years			

Bonnets, headgear and chinstraps

PRODUCT SPECIFICATIONS											
	 Bonnets				 Headgear			 Chinstraps			
Product codes	BC300-05	BC303-05	BC306-05	BC309-05	BC325-05	BC328-05	BC331-05	BC351-10	BC353-10	BC355-10	BC357-10
Head circumference	17-22 cm	22-25 cm	25-29 cm	29-36 cm	29-36 cm	35-40 cm	40-45 cm	20-26 cm	26-32 cm	32-38 cm	38-44 cm
Compatible with	All F&P FlexiTrunk interfaces										
Quantity	Box of 5							Box of 10			
PERFORMANCE SPECIFICATIONS											
Duration of use	Single patient use, 7 days										
COMPONENTS AND COMPOSITION											
Predominant materials	Cotton/nylon blend, velcro, acetyl, brushed nylon/polyurethane				Acetyl, cotton, velcro, neoprene			Brushed nylon/polyurethane			
Materials not present	Not manufactured with natural rubber latex or phthalates (DEHP, DBP, BBP)										
Manufacturing mode	Produced in a controlled working environment										
Disposal	According to hospital protocol										
Shelf life	3 years										
REGULATORY											
Classification	Class I (EU and Australia), Class I (Canada), Class I (USA)										
Country of origin	New Zealand										
Notified body	TÜV SÜD Product Service GmbH, 0123										

The set up image shown above is a representation only. Actual product may differ from what is shown.

Please note that the information in these specifications (including product information and images) is summarized and provided for illustrative purposes only. Please refer to the relevant user instructions for more information and confirm details with your local Fisher & Paykel Healthcare representative prior to placing an order. Information subject to change without notice.

Flexitrunk is a trademark of Fisher & Paykel Healthcare Limited.
For patent information, see www.fphcare.com/ip

For more information please contact your local Fisher & Paykel Healthcare representative.