



Bivona™ Silicone Tracheostomy Tubes

Product Catalogue

Contents

Introduction.....	4
Bivona™ TTS.....	5
Bivona TTS Adult Tracheostomy Tubes (Cuffed)	5
Bivona TTS Neonatal Tracheostomy Tubes (Cuffed "V" Neck Flange)	5
Bivona TTS Neonatal Tracheostomy Tubes (Cuffed Straight Neck Flange)	5
Bivona TTS Paediatric Tracheostomy Tubes (Cuffed "V" Neck Flange)	5
Bivona TTS Paediatric Tracheostomy Tubes (Cuffed Straight Neck Flange).....	6
Bivona™ TTS™ FlexTend™	7
Bivona TTS Neonatal FlexTend Tracheostomy Tubes (Cuffed "V" Neck Flange).....	7
Bivona TTS Neonatal FlexTend Tracheostomy Tubes (Cuffed Straight Neck Flange)	7
Bivona TTS Paediatric FlexTend Tracheostomy Tubes (Cuffed "V" Neck Flange)	7
Bivona TTS Paediatric FlexTend Tracheostomy Tubes (Cuffed Straight Neck Flange).....	7
Bivona™ TTS™ FlexTend™ Plus™	8
Bivona TTS Paediatric FlexTend Plus Tracheostomy Tubes (Cuffed "V" Neck Flange)	8
Bivona TTS Paediatric FlexTend Plus Tracheostomy Tubes (Cuffed Straight Neck Flange).....	8
Bivona™ FlexTend™	9
Bivona Cuffless Neonatal FlexTend Tracheostomy Tubes ("V" Neck Flange).....	9
Bivona Cuffless Neonatal FlexTend Tracheostomy Tubes (Straight Neck Flange)	9
Bivona Cuffless Paediatric FlexTend Tracheostomy Tubes ("V" Neck Flange)	9
Bivona Cuffless Paediatric FlexTend Tracheostomy Tubes ("V" Neck Flange).....	9
Bivona™ FlexTend™ Plus™	10
Bivona Cuffless FlexTend Plus Paediatric Tracheostomy Tubes ("V" Neck Flange, Extra Length).....	10
Bivona Cuffless FlexTend Plus Paediatric Tracheostomy Tubes (Straight Neck Flange, Extra Length)	10
Bivona™ Aire-Cuf™	11
Bivona Mid-Range Aire-Cuf Adult Tracheostomy Tubes	11
Bivona Mid-Range Aire-Cuf Adult Tracheostomy Tubes with Talk Attachment	11
Bivona Aire-Cuf Neonatal Tracheostomy Tubes ("V" Neck Flange).....	11
Bivona Aire-Cuf Neonatal Tracheostomy Tubes (Straight Neck Flange)	12
Bivona Aire-Cuf Paediatric Tracheostomy Tubes ("V" Neck Flange)	12
Bivona Aire-Cuf Paediatric Tracheostomy Tubes (Straight Neck Flange).....	12
Bivona™ Fome-Cuf™	13
Bivona Fome-Cuf Adult Tracheostomy Tubes	13
Bivona Fome-Cuf Adult Tracheostomy Tubes (with Talk Attachment).....	13
Bivona Fome-Cuf Neonatal Tracheostomy Tubes ("V" Neck Flange).....	13
Bivona Fome-Cuf Paediatric Tracheostomy Tubes ("V" Neck Flange)	13

Bivona™ Adjustable Hyperflex™	14
Bivona TTS Adjustable Neck Flange Hyperflex Tracheostomy Tubes.....	14
Bivona Mid-Range Aire-Cuf Adjustable Neck Flange Hyperflex Tracheostomy Tubes.....	14
Bivona Cuffless Tube Adjustable Neck Flange Hyperflex Paediatric "V" Neck Flange Tracheostomy Tubes.....	14
Bivona™ Fixed Flange Hyperflex	15
Bivona Cuffless Extra Length Fixed Hyperflex Tracheostomy Tubes	15
Bivona TTS Extra Length Fixed Neck Flange Hyperflex Tracheostomy Tubes.....	15
Bivona Cuffed Extra Length Fixed Neck Flange Hyperflex Tracheostomy Tubes.....	15
Bivona™ Cuffless	16
Bivona Cuffless Adult Tracheostomy Tubes.....	16
Bivona Cuffless Neonatal Tracheostomy Tubes ("V" Neck Flange).....	16
Bivona Cuffless Neonatal Tracheostomy Tubes (Straight Neck Flange)	16
Bivona Cuffless Paediatric Tracheostomy Tubes ("V" Neck Flange).....	16
Bivona Cuffless Paediatric Tracheostomy Tubes (Straight Neck Flange).....	17
Bivona™ Customised Silicone Tracheostomy Tubes	18
Bivona Inner Cannulas	19
Accessories	19

Each tube comes individually packaged with obturator, disconnection wedge, and twill tape.

Bivona™ Silicone Tracheostomy Tubes

Silicone offers important advantages over conventional tube materials:

Softness and flexibility

For comfort, ease of use, and greater range of mobility.

Biocompatibility

Hydrophobic and hypoallergenic, tissue-friendly, and easy to clean.

Durability

Robust for reliable reprocessing, withstands repeated sanitisation up to 10 times (adult) and 5 times (for neonatal and paediatrics).



Bivona silicone tracheostomy tubes are available in a range of tube configuration options to suit each, age, size, and application requirements. Customised Bivona silicone tubes are available.

For comfort

A variety of tubes designed to aid in patient comfort:

- › Allows 15 mm connector to be distal from chin.
- › Helps reduce the risk of device-related pressure ulcers.
- › Option to utilise self-expanding cuff to mitigate risks of over inflation.

For design

Integrating unique features to aid patient comfort, ease of use and avoidance of contamination.

For usability and safety

Hydrophobic material for easy cleaning, free from DEHP, latex, and plasticisers.

For cost-efficiency

Bivona tubes can be reprocessed for single patient use up to 10 times for adult-sized tubes and up to 5 times for neonatal- and paediatric-sized tubes.



For choice

Combining the softness and flexibility of silicone, with an extensive range of size and shape options for all ages.

Bivona™ TTS™

The TTS cuff design offers the benefits of a cuff with the profile of a cuffless tube. When the silicone cuff is totally deflated, it adds no significant dimension to the outer diameter of the tube's shaft, yet it can be partially or completely inflated for varied airway management needs.



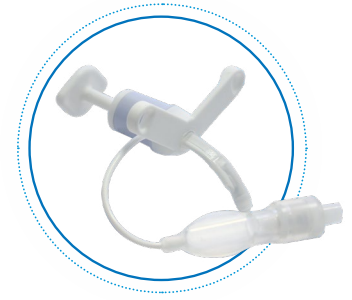
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670180

Bivona TTS Adult Tracheostomy Tubes (Cuffed)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
670150	5.0	5.0	7.4	60.0	100°	9.5	1
670160	6.0	6.0	8.8	70.0	100°	11.0	1
670170	7.0	7.0	10.0	80.0	100°	12.0	1
670175	7.5	7.5	10.5	80.0	100°	12.5	1
670180	8.0	8.0	11.0	88.0	100°	13.0	1
670185	8.5	8.5	11.8	88.0	100°	14.0	1
670190	9.0	9.0	12.3	98.0	100°	14.5	1



67N030

Bivona TTS Neonatal Tracheostomy Tubes (Cuffed "V" Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67N025	2.5	2.5	4.0	30.0	120°	4.0	1
67N030	3.0	3.0	4.7	32.0	120°	4.7	1
67N035	3.5	3.5	5.3	34.0	120°	5.3	1
67N040	4.0	4.0	6.0	36.0	120°	6.0	1



67SN030

Bivona TTS Neonatal Tracheostomy Tubes (Cuffed Straight Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67SN025	2.5	2.5	4.0	30.0	120°	4.0	1
67SN030	3.0	3.0	4.7	32.0	120°	4.7	1
67SN035	3.5	3.5	5.3	34.0	120°	5.3	1
67SN040	4.0	4.0	6.0	36.0	120°	6.0	1



67P045

Bivona TTS Paediatric Tracheostomy Tubes (Cuffed "V" Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67P025	2.5	2.5	4.0	38.0	120°	4.0	1
67P030	3.0	3.0	4.7	39.0	120°	4.7	1
67P035	3.5	3.5	5.3	40.0	120°	5.3	1
67P040	4.0	4.0	6.0	41.0	120°	6.0	1
67P045	4.5	4.5	6.7	42.0	120°	6.7	1
67P050	5.0	5.0	7.3	44.0	120°	7.3	1
67P055	5.5	5.5	8.0	46.0	120°	8.0	1

Bivona™ TTS™

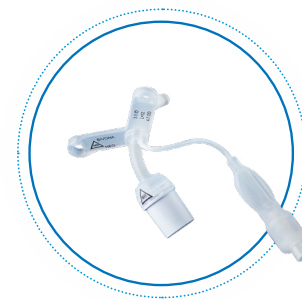


67SP045

Bivona TTS Paediatric Tracheostomy Tubes (Cuffed Straight Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67SP025	2.5	2.5	4.0	38.0	120°	4.0	1
67SP030	3.0	3.0	4.7	39.0	120°	4.7	1
67SP035	3.5	3.5	5.3	40.0	120°	5.3	1
67SP040	4.0	4.0	6.0	41.0	120°	6.0	1
67SP045	4.5	4.5	6.7	42.0	120°	6.7	1
67SP050	5.0	5.0	7.3	44.0	120°	7.3	1
67SP055	5.5	5.5	8.0	46.0	120°	8.0	1

Bivona™ TTS™ FlexTend™

Radiopaque silicone tracheostomy tubes with a wire-reinforced extension, proximal to the neck flange. The silicone cuff lays flat against the shaft when deflated. Proximal extension allows 15 mm connector to be distal from the chin. The tube has a clear inflation balloon with a one-way valve and integral 15 mm connection. It is manufactured with Bivona SuperSlick™ coating.



67NFP25

Bivona TTS Neonatal FlexTend Tracheostomy Tubes (Cuffed "V" Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67NFP25	2.5	2.5	4.0	20.0	30.0	120°	4.0	1
67NFP30	3.0	3.0	4.7	20.0	32.0	120°	4.7	1
67NFP35	3.5	3.5	5.3	20.0	34.0	120°	5.3	1
67NFP40	4.0	4.0	6.0	20.0	36.0	120°	6.0	1



67NFPS25

Bivona TTS Neonatal FlexTend Tracheostomy Tubes (Cuffed Straight Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67NFPS25	2.5	2.5	4.0	20.0	30.0	120°	4.0	1
67NFPS30	3.0	3.0	4.7	20.0	32.0	120°	4.7	1
67NFPS35	3.5	3.5	5.3	20.0	34.0	120°	5.3	1
67NFPS40	4.0	4.0	6.0	20.0	36.0	120°	6.0	1



67PFS25

Bivona TTS Paediatric FlexTend Tracheostomy Tubes (Cuffed "V" Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67PFS25	2.5	2.5	4.0	20.0	38.0	120°	4.0	1
67PFS30	3.0	3.0	4.7	20.0	39.0	120°	4.7	1
67PFS35	3.5	3.5	5.3	20.0	40.0	120°	5.3	1
67PFS40	4.0	4.0	6.0	20.0	41.0	120°	6.0	1
67PFS45	4.5	4.5	6.7	30.0	42.0	120°	6.7	1
67PFS50	5.0	5.0	7.3	30.0	44.0	120°	7.3	1
67PFS55	5.5	5.5	8.0	30.0	46.0	120°	8.0	1



67PFSS25

Bivona TTS Paediatric FlexTend Tracheostomy Tubes (Cuffed Straight Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67PFSS25	2.5	2.5	4.0	20.0	38.0	120°	4.0	1
67PFSS30	3.0	3.0	4.7	20.0	39.0	120°	4.7	1
67PFSS35	3.5	3.5	5.3	20.0	40.0	120°	5.3	1
67PFSS40	4.0	4.0	6.0	20.0	41.0	120°	6.0	1
67PFSS45	4.5	4.5	6.7	30.0	42.0	120°	6.7	1
67PFSS50	5.0	5.0	7.3	30.0	44.0	120°	7.3	1
67PFSS55	5.5	5.5	8.0	30.0	46.0	120°	8.0	1

Bivona™ TTS™ FlexTend Plus™

Radiopaque silicone tracheostomy tubes with a wire-reinforced extension, proximal to the neck flange. The silicone cuff lays flat against the shaft when deflated. Proximal extension allows 15 mm connector to be distal from the chin. The tube has a clear inflation balloon with a one-way valve and integral 15 mm connection. FlexTend Plus tubes also provide additional distal length for patients requiring additional overall length. It is manufactured with Bivona SuperSlick™ coating.



67PFP40

Bivona TTS Paediatric FlexTend Plus Tracheostomy Tubes (Extra Length, Cuffed "V" Neck Flange)

Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67PFP40	4.0	4.0	6.0	30.0	44.0	120°	6.0	1
67PFP45	4.5	4.5	6.7	30.0	48.0	120°	6.7	1
67PFP50	5.0	5.0	7.3	30.0	50.0	120°	7.3	1
67PFP55	5.5	5.5	8.0	30.0	52.0	120°	8.0	1
67PFP60	6.0	6.0	8.7	30.0	56.0	120°	8.7	1



67PFPS40

Bivona TTS Paediatric FlexTend Plus Tracheostomy Tubes (Extra Length, Cuffed Straight Neck Flange)

Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67PFPS40	4.0	4.0	6.0	30.0	44.0	120°	6.0	1
67PFPS45	4.5	4.5	6.7	30.0	48.0	120°	6.7	1
67PFPS50	5.0	5.0	7.3	30.0	50.0	120°	7.3	1
67PFPS55	5.5	5.5	8.0	30.0	52.0	120°	8.0	1
67PFPS60	6.0	6.0	8.7	30.0	56.0	120°	8.7	1

Bivona™ FlexTend™

Reinforced proximal and distal sections provide a high level of kink and crush resistance. Extended proximal tube allows 15 mm connector to be distal from the chin.



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60NFP30

Bivona Cuffless Neonatal FlexTend Tracheostomy Tubes ("V" Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60NFP25	2.5	2.5	4.0	20.0	30.0	120°	N/A	1
60NFP30	3.0	3.0	4.7	20.0	32.0	120°	N/A	1
60NFP35	3.5	3.5	5.3	20.0	34.0	120°	N/A	1
60NFP40	4.0	4.0	6.0	20.0	36.0	120°	N/A	1



60NFPS35

Bivona Cuffless Neonatal FlexTend Tracheostomy Tubes (Straight Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60NFPS25	2.5	2.5	4.0	20.0	30.0	120°	N/A	1
60NFPS30	3.0	3.0	4.7	20.0	32.0	120°	N/A	1
60NFPS35	3.5	3.5	5.3	20.0	34.0	120°	N/A	1
60NFPS40	4.0	4.0	6.0	20.0	36.0	120°	N/A	1



60PFS40

Bivona Cuffless Paediatric FlexTend Tracheostomy Tubes ("V" Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60PFS25	2.5	2.5	4.0	20.0	38.0	120°	N/A	1
60PFS30	3.0	3.0	4.7	20.0	39.0	120°	N/A	1
60PFS35	3.5	3.5	5.3	20.0	40.0	120°	N/A	1
60PFS40	4.0	4.0	6.0	20.0	41.0	120°	N/A	1
60PFS45	4.5	4.5	6.7	30.0	42.0	120°	N/A	1
60PFS50	5.0	5.0	7.3	30.0	44.0	120°	N/A	1
60PFS55	5.5	5.5	8.0	30.0	46.0	120°	N/A	1



60PFSS25

Bivona Cuffless FlexTend Paediatric Tracheostomy Tubes (Straight Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60PFSS25	2.5	2.5	4.0	20.0	38.0	120°	N/A	1
60PFSS30	3.0	3.0	4.7	20.0	39.0	120°	N/A	1
60PFSS35	3.5	3.5	5.3	20.0	40.0	120°	N/A	1
60PFSS40	4.0	4.0	6.0	20.0	41.0	120°	N/A	1
60PFSS45	4.5	4.5	6.7	30.0	42.0	120°	N/A	1
60PFSS50	5.0	5.0	7.3	30.0	44.0	120°	N/A	1
60PFSS55	5.5	5.5	8.0	30.0	46.0	120°	N/A	1

Bivona™ FlexTend Plus™

Reinforced proximal and distal sections provide a high level of kink and crush resistance. Extended proximal tube allows 15 mm connector to be distal from the chin. FlexTend Plus tubes also provide additional distal length for patients requiring additional overall length.



60PFP45

Bivona Cuffless Paediatric FlexTend Tracheostomy Tubes (Extra Length, "V" Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60PFP40	4.0	4.0	6.0	30.0	44.0	120°	N/A	1
60PFP45	4.5	4.5	6.7	30.0	48.0	120°	N/A	1
60PFP50	5.0	5.0	7.3	30.0	50.0	120°	N/A	1
60PFP55	5.5	5.5	8.0	30.0	52.0	120°	N/A	1
60PFP60	6.0	6.0	8.7	30.0	56.0	120°	N/A	1



60PFPS50

Bivona Cuffless FlexTend Paediatric Tracheostomy Tubes (Extra Length, Straight Neck Flange)								
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Proximal Length (mm)	Distal Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60PFPS40	4.0	4.0	6.0	30.0	44.0	120°	N/A	1
60PFPS45	4.5	4.5	6.7	30.0	48.0	120°	N/A	1
60PFPS50	5.0	5.0	7.3	30.0	50.0	120°	N/A	1
60PFPS55	5.5	5.5	8.0	30.0	52.0	120°	N/A	1
60PFPS60	6.0	6.0	8.7	30.0	56.0	120°	N/A	1

Bivona™ Aire-Cuf™

A flexible, adjustable tube with a soft, secure cuff. Neonatal and paediatric tubes are reinforced to give a high level of kink and crush resistance. Select adult configurations feature a talk attachment allowing vocalisation for ventilator-dependent patients with viable vocal cords.



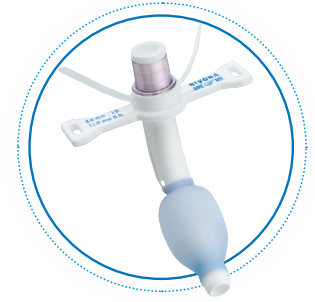
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Bivona Mid Range Aire Cuf Adult Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
750150	5.0	5.0	7.4	60.0	100°	17.0	1
750160	6.0	6.0	8.8	70.0	100°	18.0	1
750170	7.0	7.0	10.0	80.0	100°	21.0	1
750180	8.0	8.0	11.0	88.0	100°	25.0	1
750190	9.0	9.0	12.3	98.0	100°	28.0	1
750195	9.5	9.5	13.3	98.0	100°	28.0	1



755180

Bivona Mid Range Aire Cuf Adult Tracheostomy Tubes with Talk Attachment							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
755150-SM	5.0	5.0	7.3	60.0	100°	17.0	1
755160-SM	6.0	6.0	8.7	70.0	100°	18.0	1
755170-SM	7.0	7.0	10.0	80.0	100°	21.0	1
755180-SM	8.0	8.0	11.0	88.0	100°	25.0	1
755190-SM	9.0	9.0	12.3	98.0	100°	28.0	1
755195-SM	9.5	9.5	13.3	98.0	100°	28.0	1



65N035

Bivona Aire Cuf Neonatal Tracheostomy Tubes ("V" Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
65N025	2.5	2.5	4.0	30.0	120°	12.0	1
65N030	3.0	3.0	4.7	32.0	120°	14.0	1
65N035	3.5	3.5	5.3	34.0	120°	14.0	1
65N040	4.0	4.0	6.0	36.0	120°	18.0	1

Bivona™ Aire-Cuf™



65SN025

Bivona Aire Cuf Neonatal Tracheostomy Tubes (Straight Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
65SN025	2.5	2.5	4.0	30.0	120°	12.0	1
65SN030	3.0	3.0	4.7	32.0	120°	14.0	1
65SN035	3.5	3.5	5.3	34.0	120°	14.0	1
65SN040	4.0	4.0	6.0	36.0	120°	18.0	1



65P030

Bivona Aire Cuf Paediatric Tracheostomy Tubes ("V" Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
65P025	2.5	2.5	4.0	38.0	120°	12.0	1
65P030	3.0	3.0	4.7	39.0	120°	14.0	1
65P035	3.5	3.5	5.3	40.0	120°	14.0	1
65P040	4.0	4.0	6.0	41.0	120°	18.0	1
65P045	4.5	4.5	6.7	42.0	120°	18.0	1
65P050	5.0	5.0	7.3	44.0	120°	20.0	1
65P055	5.5	5.5	8.0	46.0	120°	20.0	1



65SP030

Bivona Aire Cuf Paediatric Tracheostomy Tubes (Straight Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
65SP025	2.5	2.5	4.0	38.0	120°	12.0	1
65SP030	3.0	3.0	4.7	39.0	120°	14.0	1
65SP035	3.5	3.5	5.3	40.0	120°	14.0	1
65SP040	4.0	4.0	6.0	41.0	120°	18.0	1
65SP045	4.5	4.5	6.7	42.0	120°	18.0	1
65SP050	5.0	5.0	7.3	44.0	120°	20.0	1
65SP055	5.5	5.5	8.0	46.0	120°	20.0	1

Bivona™ Fome-Cuf™

The self-expanding cuff helps reduce the risk of overinflation or underinflation associated with traditional cuffs. Select adult configurations feature a talk attachment allowing vocalisation for ventilator-dependent patients with viable vocal cords.



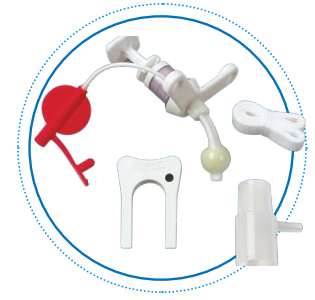
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850180

Bivona Fome Cuf Adult Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
850150	5.0	5.0	7.3	60.0	100°	20.0	1
850160	6.0	6.0	8.7	70.0	100°	30.0	1
850170	7.0	7.0	10.0	80.0	100°	32.0	1
850180	8.0	8.0	11.0	88.0	100°	33.0	1
850190	9.0	9.0	12.3	98.0	100°	33.0	1
850195	9.5	9.5	13.3	98.0	100°	33.0	1



855180

Bivona Fome Cuf Adult Tracheostomy Tubes (with Talk Attachment)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
855150	5.0	5.0	7.3	60.0	100°	20.0	1
855160	6.0	6.0	8.7	70.0	100°	30.0	1
855170	7.0	7.0	10.0	80.0	100°	32.0	1
855180	8.0	8.0	11.0	88.0	100°	33.0	1
855190	9.0	9.0	12.3	98.0	100°	33.0	1



85N030

Bivona Fome Cuf Neonatal Tracheostomy Tubes ("V" Neck Flange)*							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
85N030	3.0	3.0	4.7	32.0	N/A	14.0	1
85N035	3.5	3.5	5.3	34.0	N/A	14.0	1
85N040	4.0	4.0	6.0	36.0	N/A	18.0	1

* Products listed above are MR Conditional.



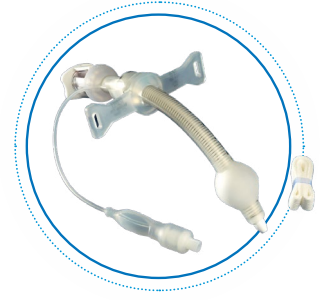
85P035

Bivona Fome Cuf Paediatric Tracheostomy Tubes ("V" Neck Flange)*							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
85P025	2.5	2.5	4.0	38.0	N/A	12.0	1
85P030	3.0	3.0	4.7	39.0	N/A	14.0	1
85P035	3.5	3.5	5.3	40.0	N/A	14.0	1
85P040	4.0	4.0	6.0	41.0	N/A	18.0	1
85P045	4.5	4.5	6.7	42.0	N/A	18.0	1
85P050	5.0	5.0	7.3	44.0	N/A	20.0	1
85P055	5.5	5.5	8.0	46.0	N/A	20.0	1

* Products listed above are MR Conditional.

Bivona™ Adjustable Hyperflex™

Adjustable flange tubes allow for immediate modification of flange position to meet a variety of patient needs. It can be adjusted for horizontal and vertical shaft drop to accommodate unusual anatomy or pathology. Flexible wire-reinforced silicone shafts provide improved kink and crush resistance. The adjustable flange tubes are single use and cannot be reprocessed.



67HA60

Bivona TTS Adjustable Neck Flange Hyperflex Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67HA60	6.0	6.0	9.2	110.0	180°	11.0	1
67HA70	7.0	7.0	10.6	120.0	180°	12.0	1
67HA80	8.0	8.0	11.7	130.0	180°	13.0	1
67HA90	9.0	9.0	12.9	140.0	180°	14.5	1



75HA70

Bivona Mid Range Aire Cuf™ Adjustable Neck Flange Hyperflex Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
75HA60	6.0	6.0	9.2	110.0	180°	18.0	1
75HA70	7.0	7.0	10.6	120.0	180°	21.0	1
75HA80	8.0	8.0	11.7	130.0	180°	25.0	1
75HA90	9.0	9.0	12.9	140.0	180°	28.0	1



60HA35

Bivona Cuffless Tube Adjustable Neck Flange Hyperflex Paediatric "V" Neck Flange Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Maximum Usable Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60HA25	2.5	2.5	4.0	55.0	180°	N/A	1
60HA30	3.0	3.0	4.7	60.0	180°	N/A	1
60HA35	3.5	3.5	5.3	65.0	180°	N/A	1
60HA40	4.0	4.0	6.0	70.0	180°	N/A	1
60HA45	4.5	4.5	6.7	75.0	180°	N/A	1
60HA50	5.0	5.0	7.3	80.0	180°	N/A	1
60HA55	5.5	5.5	8.0	85.0	180°	N/A	1

Bivona™ Fixed Flange Hyperflex™

The fixed flange tube provides a more permanent solution for patients who require extra vertical and horizontal length. Flexible wire-reinforced silicone shafts provide improved kink and crush resistance.



Hospital



Home



MR
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60AFHXL70

Bivona Cuffless Extra Length Fixed Hyperflex Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60AFHXL60	6.0	6.0	9.2	100.0	180°	N/A	1
60AFHXL70	7.0	7.0	10.6	110.0	180°	N/A	1
60AFHXL80	8.0	8.0	11.7	120.0	180°	N/A	1
60AFHXL90	9.0	9.0	12.9	130.0	180°	N/A	1



67FHXL70

Bivona TTS™ Extra Length Fixed Neck Flange Hyperflex Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
67FHXL60	6.0	6.0	9.2	100.0	180°	11.0	1
67FHXL70	7.0	7.0	10.6	110.0	180°	12.0	1
67FHXL80	8.0	8.0	11.7	120.0	180°	13.0	1
67FHXL90	9.0	9.0	12.9	130.0	180°	14.5	1



75FHXL60

Bivona Cuffed Extra Length Fixed Neck Flange Hyperflex Tracheostomy Tubes							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
75FHXL60	6.0	6.0	9.2	100.0	180°	18.0	1
75FHXL70	7.0	7.0	10.6	110.0	180°	21.0	1
75FHXL80	8.0	8.0	11.7	120.0	180°	25.0	1
75FHXL90	9.0	9.0	12.9	130.0	180°	28.0	1

Bivona™ Cuffless

When a cuffless tube is indicated, the all-silicone construction of this soft and flexible tube ensures comfort for the patient.



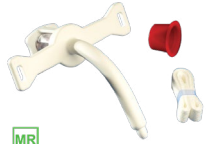
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MR Conditional



60A160

Bivona Cuffless Adult Tracheostomy Tubes*

Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60A150	5.0	5.0	7.4	60.0	N/A	N/A	1
60A160	6.0	6.0	8.8	70.0	N/A	N/A	1
60A170	7.0	7.0	10.0	80.0	N/A	N/A	1
60A180	8.0	8.0	11.0	88.0	N/A	N/A	1
60A190	9.0	9.0	12.3	98.0	N/A	N/A	1

* Products listed above are MR Safe.



60N030

Bivona Cuffless Neonatal Tracheostomy Tubes ("V" Neck Flange)

Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60N025	2.5	2.5	4.0	30.0	120°	N/A	1
60N030	3.0	3.0	4.7	32.0	120°	N/A	1
60N035	3.5	3.5	5.3	34.0	120°	N/A	1
60N040	4.0	4.0	6.0	36.0	120°	N/A	1



60SN025

Bivona Cuffless Neonatal Tracheostomy Tubes (Straight Neck Flange)

Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60SN025	2.5	2.5	4.0	30.0	120°	N/A	1
60SN030	3.0	3.0	4.7	32.0	120°	N/A	1
60SN035	3.5	3.5	5.3	34.0	120°	N/A	1
60SN040	4.0	4.0	6.0	36.0	120°	N/A	1



60P040

Bivona Cuffless Paediatric Tracheostomy Tubes ("V" Neck Flange)

Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60P025	2.5	2.5	4.0	38.0	120°	N/A	1
60P030	3.0	3.0	4.7	39.0	120°	N/A	1
60P035	3.5	3.5	5.3	40.0	120°	N/A	1
60P040	4.0	4.0	6.0	41.0	120°	N/A	1
60P045	4.5	4.5	6.7	42.0	120°	N/A	1
60P050	5.0	5.0	7.3	44.0	120°	N/A	1
60P055	5.5	5.5	8.0	46.0	120°	N/A	1



HOME

Bivona™ Cuffless



60SP040

Bivona Cuffless Paediatric Tracheostomy Tubes (Straight Neck Flange)							
Product Code	Tube Size (mm)	Tube ID (mm)	Tube OD (mm)	Tube Length (mm)	Tube Angle	Cuff Resting Diameter (mm)	Units Per Case
60SP025	2.5	2.5	4.0	38.0	120°	N/A	1
60SP030	3.0	3.0	4.7	39.0	120°	N/A	1
60SP035	3.5	3.5	5.3	40.0	120°	N/A	1
60SP040	4.0	4.0	6.0	41.0	120°	N/A	1
60SP045	4.5	4.5	6.7	42.0	120°	N/A	1
60SP050	5.0	5.0	7.3	44.0	120°	N/A	1
60SP055	5.5	5.5	8.0	46.0	120°	N/A	1

Bivona Customised Silicone Tracheostomy Tubes

Treating a patient with difficult or unusual anatomy can be a challenge; getting that patient a proper fitting tracheostomy tube shouldn't be. Bivona Customisation lab technicians can hand-craft a tube of soft, durable silicone to conform to the patient's neck, stoma, and trachea.

Designing a Bivona customised tracheostomy tube can be completed using our on-line templates.

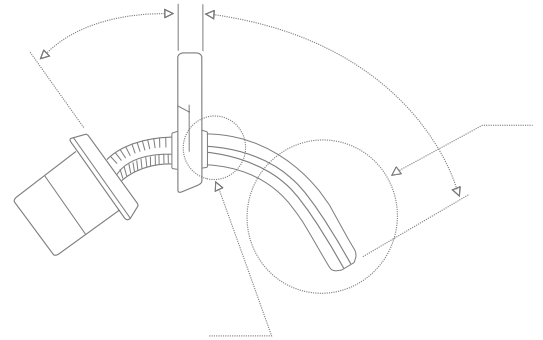
Bivona customised tracheostomy tube delivery times:

- › Standard service (sterile): 8-10 weeks.
- › Standard service (non-sterile): 7-10 business days.

Visit bivonacustom.com for more information or contact us at:

Phone: +44 (0)845 850 0445

Email: bivonacustomorder@icumed.com



Bivona Inner Cannulas

The Bivona Inner Cannula system combines the benefits associated with using an Adult Bivona Silicone Tracheostomy tube with a pliable inner cannula designed to retain the integrity of the tube's flexibility. Available in sizes 7.0 to 9.0 for use with the Bivona tight to shaft cuff (TTS), Mid-Range Air-Cuf and Uncuffed Tracheostomy tubes, providing a solution for effective secretion management in both hospital and home environments. The Bivona Inner Cannulas are made from a soft and flexible material, for easy insertion and removal.



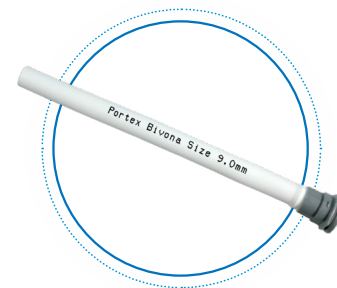
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BRCA90

Bivona Inner cannulas				
Product Code	Inner Cannula I.D. (mm)	Inner Cannula Length (mm)	Tube I.D. (mm)	Units Per Case
BRCA70	5.5	111.6	7.0	10
BRCA75	6.0	113.9	7.5	10
BRCA80	6.5	123.5	8.0	10
BRCA85	7.0	124.4	8.5	10
BRCA90	7.5	134.2	9.0	10
BRC270	5.5	111.6	7.0	2
BRC275	6.0	113.9	7.5	2
BRC280	6.5	123.5	8.0	2
BRC285	7.0	124.4	8.5	2
BRC290	7.5	134.2	9.0	2

Accessories

Accessories		
Product Code	Description	Units Per Case
100/550/000	Orator™ Tracheostomy Speaking Valve	2
525351	Dual-Axis Swivel Adapter (Sterile)	50
100/570/015CZ	Thermovent™ T (Sterile)	50
100/580/015	Thermovent 600 HME	20
100/570/022	Thermovent T2 (Sterile)	50
100/582/000	Thermovent 1200 HME, Adult, Straight	20

The product complies with current legislation and has the corresponding CE marking (2797).
For additional information, warnings and / or safety precautions, refer to the Instructions for Use.