

NETCELL ENT PVA Sponge Products

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Network Medical has over 20 years experience as a fully integrated, designer and manufacture of high quality ENT surgical products.

Our reputation has been built on consistent and reliable product quality, that surgeons trust time and time again.

All of our products are manufactured in the UK, and have been designed to work in harmony with surgeons preferred techniques, without compromising on patient comfort.

"At a time when many companies in the medical sector have outsourced their production, Network Medical has stayed true to its core values, by retaining full start to end manufacturing control, at our UK based factory."

Phillip Weston, CEO



NET@ELL



NETCELL NASAL PACK

- For use after septal, turbinate and rhinoplastic surgery.
- Provides gentle, equal pressure within the nasal cavity when absorbing post-operative bleeding.
- Available with an airway tube which will enhance patient comfort.
- Slimpack developed for use in conjunction with a nasal splint following septal surgery.
- Layered slimpack permits the user to customise the thickness of the pack.



NETCELL NASAL PACK WITH TUBE

The Netcell Nasal Packing can be supplied with an integral airway tube. The airway tube benefits the patient through easier breathing and improved patient comfort, it improves venting and reduces the risk of obstruction.

Product	Dimensions L x Th x H (cm)	Pack	Code
Nasal Pack 3.0 cm	3.0 x 1.5 x 2.0 cm	Box of 20	10-095
Nasal Pack 4.5 cm	4.5 x 1.5 x 2.0 cm	Box of 20	10-100
Nasal Pack with Tube 4.5 cm	4.5 x 1.5 x 2.0 cm	Box of 20	10-100T
Nasal Slimpack 4.5 cm	4.5 x 1.0 x 2.0 cm	Box of 20	10-101
Nasal Pack 6.0 cm	6.0 x 1.5 x 2.0 cm	Box of 20	10-105
Nasal Pack with Tube 6.0 cm	6.0 x 1.5 x 2.0 cm	Box of 20	10-105T
Nasal Slimpack 6.0 cm	6.0 x 1.0 x 2.0 cm	Box of 20	10-106
Nasal Pack 8.0 cm	8.0 x 1.5 x 2.0 cm	Box of 20	10-110
Nasal Pack with Tube 8.0 cm	8.0 x 1.5 x 2.0 cm	Box of 20	10-110T
Nasal Slimpack 8.0 cm	8.0 x 1.0 x 2.0 cm	Box of 20	10-111
Nasal Slimpack layered 8.0cm	8.0 x 1.0 x 2.0 cm	Box of 20	10-111L
Nasal Slimpack with Tube 8.0 cm	8.0 x 1.0 x 2.0 cm	Box of 20	10-111T
Nasal Pack 10.0 cm	10.0 x 1.5 x 2.0 cm	Box of 20	10-115
Nasal Slimpack 10.0cm	10.0 x 1.0 x 2.0 cm	Box of 20	10-116





NETCELL ANATOMICAL PACK

- Clinically designed to fill the nasal cavity providing gentle and equal support and allowing the efficient absorption of post operative bleeding.
- Available with an airway tube which will enhance patient comfort.

Supplied Sterile

Product	Dimensions L x Th x H	Pack	Code
Anatomical Pack 8.0 cm	8.0 x 1.5 x 3.0 cm	Box of 10	10-120
Anatomical Pack with Tube 8.0 cm	8.0 x 1.5 x 3.0 cm	Box of 10	10-120T
Anatomical Slimpack 8.0 cm	8.0 x 1.0 x 3.0 cm	Box of 10	10-125
Anatomical Slimpack with Tube 8.0 cm	8.0 x 1.0 x 3.0 cm	Box of 10	10-125T



NETCELL EPISTAXIS PACK

- Immediate, effective control of bleeding.
- Fluid absorption causes the packing to expand producing a tamponading effect.
- Long Epistaxis for the simple quick packing of the entire nasal cavity, the most efficient way to contain and restrict blood loss.
- Short Epistaxis pack for the quick convenient treatment of anterior Epistaxis.
- Layered pack allows the packing to be adjusted to the individual patient.

Product	Dimensions L x Th x H	Pack	Code
Epistaxis Pack Long 10.0 cm	10.0 x 1.5 x 2.5 cm	Box of 10	10-140
Epistaxis Slimpack Long 10.0 cm	10.0 x 1.0 x 2.5 cm	Box of 10	10-141
Epistaxis Slimpack Long Layered 10.0 cm	10.0 x 1.0 x 2.5 cm	Box of 10	10-141L
Epistaxis Pack Medium 8.0 cm	8.0 x 1.5 x 2.5 cm	Box of 10	10-145
Epistaxis Slimpack Medium 8.0 cm	8.0 x 1.0 x 2.5 cm	Box of 10	10-146
Epistaxis Pack Short 5.5 cm	5.5 x 1.5 x 2.5 cm	Box of 20	10-150

NET@ELL



SERIES 5000 combines a unique non-stick outer surface with Netcell packing which is manufactured from superior quality, ultrafine pore, highly absorbant PVA material. This combination produces the most effective user friendly nasal packing with the benefits of single hydration.

- The soft covered surface provides a non-stick interface against tissue ingrowth.
- Once inserted and hydrated the pack will remain moist for up to 7 days without re-hydration.
- Pain and discomfort during removal is radically improved.
- Double compressed for easy insertion more than 50% narrower than competitive products.
- The outer covering will accept water based or oil based medication.
- Will not pre-expand during insertion.
- Strung for convenience and supplied sterile.

"We believe this is the best PVA-ENT product in the market. Recent Studies have confirmed that by avoiding all contact with tissue results in the least trauma during removal. Patient comfort is a key attribute for this product."

Product	Dimensions L x Th x H	Pack	Code
Single Hydration Nasal Pack 6.0 cm	6.0 x 1.5 x 2.0 cm	Box of 10	15-105
Single Hydration Nasal Pack 8.0 cm	8.0 x 1.5 x 2.0 cm	Box of 10	15-110
Single Hydration Nasal Slimpack 8.0 cm	8.0 x 1.0 x 2.0 cm	Box of 10	15-111





NETCELL SINUS PACK

- Developed as a post-operative packing for F.E.S.S.
- Designed to prevent lateralization of the middle turbinates post-operatively.
- Can be used to pack the Osteomeatal complex to leave the nasal passage clear for easier breathing.

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Product	Dimensions L x Th x H	Pack	Code
Sinus Pack Standard 2.5 cm	2.5 x 1.20 x 2.0 cm	Pack of 2/box of 10 Packs	20-200
Sinus Pack Standard 3.5 cm	3.5 x 1.20 x 1.2 cm	Pack of 2/box of 10 Packs	20-210
Sinus Pack Medium 3.5 cm	3.5 x 0.90 x 1.2 cm	Pack of 2/box of 10 Packs	20-211
Sinus Pack Small 3.5 cm	3.5 x 0.60 x 1.2 cm	Pack of 2/box of 10 Packs	20-212



NETCELL EAR-WICK

- Ideal for delivering antibiotics when treating Otitis Externa.
- Instant patient relief when hydrated with medicated otic solution.
- · Available as fenestrated to enable aeration

Supp	lied	Steri	le

Product	Dimensions	Pack	Code
Ear Wick 15 mm	9 mm dia x 15 mm	1 per pack / box of 50 packs	30-300
Ear Wick 12 mm	7 mm dia x 12 mm	1 per pack / box of 10 packs	30-301
Ear Wick Fenestrated 15 mm	9 mm dia x 15 mm	1 per pack / box of 50 packs	30-305
Ear Wick 24 mm	9 mm dia x 24 mm	1 per pack / box of 10 packs	30-310
Ear Wick Fenestrated 24 mm	9 mm dia x 24 mm	1 per pack / box of 10 packs	30-315



NETCELL POST-OP EAR PACK

- Designed to prevent stenosis of the canal following surgery.
- Will not expand lengthwise and is suitable to support a graft following tympanoplasty.

Product	Dimensions	Pack	Code
Ear Pack (Strung) small 15 mm	9 mm dia x 15 mm	1 per pack / box of 10 packs	30-320
Ear Pack without string 24 mm	12 mm dia x 24 mm	1 per pack / box of 10 packs	30-340

NET©ELL



NETCELL MICROSPHERES

- Developed to control haemostasis in any micro surgical technique.
- The microspheres are hydrated with the appropriate medication and applied to the areas of bleeding.
- Middle ear procedures to remove particles and control haemostasis.

Supplied Sterile

Product	Dimensions	Pack	Code
Microsphere Small	3 mm dia	Pack of 10 / box of 10 packs	30-380
Microsphere Medium	4 mm dia	Pack of 10 / box of 10 packs	30-381
Microsphere Large	5 mm dia	Pack of 10 / box of 10 packs	30-382



INSTRUMENT WIPES

Micro-surgical instruments are expensive and easy to damage. Our Instrument Wipes have been especially developed for the maintenance and care of these delicate surgical products. The wipes are soft but very strong, they will not snag and will easily remove the protein that weaken and affect the surface and edges of instruments. The life of a surgical instrument will be extended if it is cleaned thoroughly immediately after use. The wipes are supplied sterile for use during surgery.

Product	Sterile / Non Sterile	Pack	Code
Instrument Wipe	Sterile	Pack of 1/box of 20	35-900



HEADBANDS

Beneficial for surgeons operating in demanding situations, when moistened with water the headband will have an immediate cooling effect through evaporation.

Reduces the risk of contamination to the operating site by controlling and limiting persperation.

Product	Sterile / Non Sterile	Pack	Code
Headband	Non Sterile	Pack of 1/box of 10	35-950





STAPES PISTON

Trim-to length Teflon (fluoroplastic) stapes piston

- Fluoroplastic shaft may be trimmed to length easily using a sharp knife.
- Loop can be opened and the plastic memory of the fluoroplastic provides secure closure.
- Supplied sterile in single packs.

Supplied Sterile

Shaft Diameter	Loop Diameter	Length	Pack	Code
0.4 mm	0.6 mm	6.0 mm	Single Pack	71-400
0.4 mm	0.6 mm	5.0 mm	Single Pack	71-401
0.4 mm	0.6 mm	4.5 mm	Single Pack	71-402
0.4 mm	0.6 mm	4.0 mm	Single Pack	71-403
0.4 mm	0.6 mm	3.5 mm	Single Pack	71-404
0.6 mm	0.6 mm	6.0 mm	Single Pack	71-405
0.6 mm	0.6 mm	5.0 mm	Single Pack	71-406
0.6 mm	0.6 mm	4.5 mm	Single Pack	71-407
0.6 mm	0.6 mm	4.0 mm	Single Pack	71-408
0.6 mm	0.6 mm	3.5 mm	Single Pack	71-409
0.8 mm	0.6 mm	6.0 mm	Single Pack	71-410
0.8 mm	0.6 mm	5.0 mm	Single Pack	71-411
0.8 mm	0.6 mm	4.5 mm	Single Pack	71-412
0.8 mm	0.6 mm	4.0 mm	Single Pack	71-413
0.8 mm	0.6 mm	3.5 mm	Single Pack	71-414



EPISTAXIS BALLOON CATHETER

- The most effective control of posterior epistaxis.
- Enhanced control of Intra Nasal Bleeding with the dual balloon system.
- Easy placement assisted by the bevelled posterior rim design.
- Airway management and patient breathing much assisted through the integral airway tube.
- Patient comfort is helped by using soft, medical grade silicone.
- Inflatable balloon cuffs conform to nasal cavity.
- Balloon size: 30cc and 10cc

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Description	Length	Pack	Code
Epistaxis Balloon Catheter Large	120 mm	Box of 1	72-3000
Epistaxis Balloon Catheter Small	97 mm	Box of 1	72-3001

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NETWORK NASAL SPLINTS

- Internal and external nasal splints.
- Airway splints. Provides septal support, airway management and easier breathing.



EXTERNAL NASAL SPLINT: MALLEABLE	Suppli	ied Non-Sterile
Description	Pack	Code
External Nasal Splint, Malleable, Small	10	72-3020
External Nasal Splint, Malleable, Medium	10	72-3021

72-3022

Supplied Sterile

Supplied Sterile

Supplied Sterile

10



EXTERNAL NASAL SPLINT: THERMOPLASTIC Supplied Non-Sterile **Description Pack** Code External Nasal Splint, Thermoplastic, Small 10 72-3025 External Nasal Splint, Thermoplastic, Medium 10 72-3026

External Nasal Splint, Thermoplastic - Custom Cut, Large 10 72-3027



AIRWAY SPLINT: SILICONE

External Nasal Splint, Malleable, Large

Description Pack Code Airway Splint – Pair left and right 10 (Pairs) 72-3030



BIVALVE SPLINT: FLUOROPLASTIC

Description Pack Code Bivalve Splint, Standard Thin 72-3032 10 72-3033 Bivalve Splint, Standard Thick Bivalve Splint, Large Thin 10 72-3034 72-3035 Bivalve Splint, Large Thick 10



SEPTAL BUTTON: SILICONE

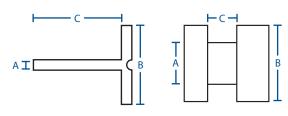
Description Pack Code Septal Button, Diameter 32mm Single 72-3040





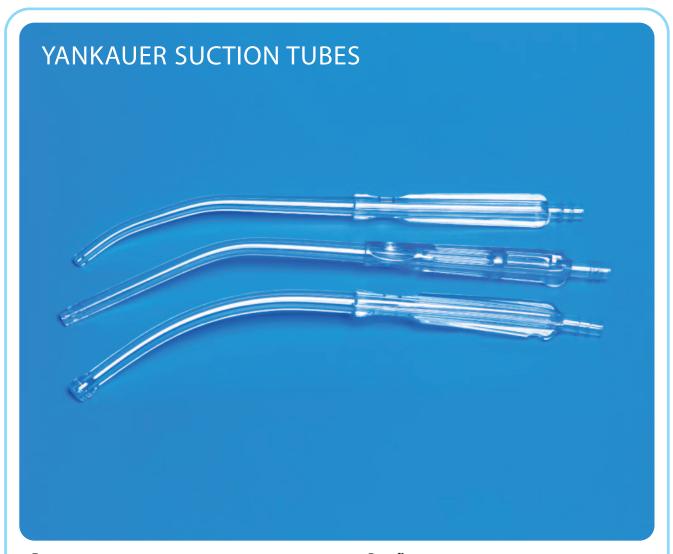
VENTILATION TUBES

Dimensions key: $\mathbf{A} = \text{Internal Diameter } \mathbf{B} = \text{Inner Flange Diameter}$



	Description	Material	АхВхС	Pack	Code
	T-Tube (12mm)	Silicone	1.1 x 9.0 x 12.0 mm	10 per box	74-100
	T-Tube (9mm)	Silicone	1.1 x 9.0 x 9.0 mm	10 per box	74-101
4	T-Tube (6mm)	Silicone	1.1 x 9.0 x 6.0 mm	10 per box	74-102
	Paparella Tube II	Silicone	1.5 x 4.5 x 1.1 mm	10 per box	74-103
	Paparella Tube I	Silicone	1.0 x 2.1 x 1.1 mm	10 per box	74-104
	Shepard Grommets with wire	Fluoroplastic	1.1 x 2.3 x 1.5 mm	10 per box	74-106
	Shepard Grommets with wire	Fluoroplastic	1.1 x 2.3 x 1.5 mm	2 per pouch; 20 pouches	74-107
	Donaldson	Silicone	1.1 x 2.4 x 0.8 mm	10 per box	74-108
	Donaldson with tab	Silicone	1.1 x 2.4 x 0.8 mm	10 per box	74-109
	Shepard Grommets without wire	Fluoroplastic	1.1 x 2.3 x 1.5 mm	10 per box	74-110
	Shah without wire	Fluoroplastic	1.1 x 3.1 x 1.5 mm	10 per box	74-111
	Shah with wire	Fluoroplastic	1.1 x 3.1 x 1.5 mm	10 per box	74-112
	Armstrong	Fluoroplastic	1.1 x 2.6 x 4.0 mm	10 per box	74-115
	Shepard with tail	Fluoroplastic	1.1 x 2.4 x 1.5 mm	10 per box	74-117
	Donaldson	Fluoroplastic	1.1 x 2.3 x 0.8 mm	10 per box	74-120
П	Reuter Bobbin	Fluoroplastic	1.0 x 2.5 x 0.9 mm	10 per box	74-121
П	Collar Button	Fluoroplastic	1.2 x 2.9 x 1.3 mm	10 per box	74-122
П	Collar Button	Fluoroplastic	1.0 x 2.5 x 1.2 mm	10 per box	74-123





Features	Benefits
• Ergonomically designed to feel natural in the hand	Gives superior balance and ease of use
Choice of type, size and angle	Offers suction handle suitable for all procedures
Manufactured with clear tips	Permits visual monitoring of suction fluids
Ribbed universal connector	Fits securely on all types of tubing
Supplied with open tips	High volume suction achieved

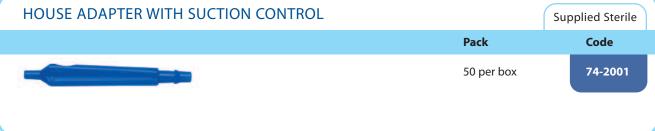
Description	Dia. / Gauge	Pack	Code
8mm Open Tip, Small Curve with Suction Control Hole, with vents	8mm	Box of 50	74-1211
8mm Open Tip, Small Curve without Suction Control Hole	8mm	Box of 50	74-1212
6mm Flange Tip, Medium Curve with Suction Control Hole, with vents	6mm	Box of 50	74-1213
6mm Flange Tip, Medium Curve without Suction Control Hole	6mm	Box of 50	74-1214
10mm Bulbous Tip, Large Curve with Suction Control Hole, with vents	10mm	Box of 50	74-1215
10mm Bulbous Tip, Large Curve without Suction Control Hole, with vents	10mm	Box of 50	74-1216



ASPIRATION TUBES 70mm ANGLED ASPIRATION CANNULA Supplied Sterile **Hub Colour** Code Dia. / Gauge Pack 74-1230 2.0mm / 14G Green 50 per box 1.7mm / 15G Grey 50 per box 74-1230A 1.6mm / 16G White 74-1231 50 per box 1.4mm / 17G Red 74-1231A 50 per box 1.2mm / 18G Pink 50 per box 74-1232 1.0mm / 19G 74-1232A Cream 50 per box 0.9mm / 20G Yellow 50 per box 74-1233 0.7mm / 22G Black 50 per box 74-1234 0.55mm / 24G 74-1236 **Purple** 50 per box 0.4mm / 27G Grey 50 per box 74-1237 70mm STRAIGHT ASPIRATION CANNULA Supplied Sterile Dia. / Gauge **Hub Colour** Pack Code 74-1240 2.0mm / 14G Green 50 per box White 1.6mm / 16G 50 per box 74-1241 1.2mm / 18G Pink 74-1242 50 per box Yellow 74-1243 0.9mm / 20G 50 per box 74-1244 0.7mm / 22G Black 50 per box 0.55mm / 24G Purple 50 per box 74-1246



80mm ANGLED ASPIR	RATION CANNULA			Supplied Steril
	Dia. / Gauge	Hub Colour	Pack	Code
	2.0mm / 14G	Green	50 per box	74-1260
	0.7mm / 22G	Black	50 per box	74-1261
	1.0mm / 19G	Cream	50 per box	74-1262
	1.4mm / 17G	Red	50 per box	74-1264
	1.7mm / 15G	Grey	50 per box	74-1265
	2.5mm / 13G	Clear	50 per box	74-1267
	3.0mm / 11G	Blue	50 per box	74-1268
	4.0mm / 8G	Clear	50 per box	74-1270
100mm ANGLED ASP	IRATION CANNULA		(Supplied Steril
	Dia. / Gauge	Hub Colour	Pack	Code
	1.4mm / 17G	Red	50 per box	74-1282
	2.0mm / 14G	Green	50 per box	74-1290
	2.5mm / 13G	Clear	50 per box	74-1294
	3.0mm / 11G	Blue	50 per box	74-1297





SUCTION SET

Description

Supplied Sterile

Code

Suction set complete with house adapter with

suction control hole

50 per box

Pack

74-2003



Description

Suction set with Zoellner type 2mm x 85mm, 10 degree shallow distal bend without suction control hole Dia. / Gauge Pack

2.0mm / 6Fr

2.0mm / 6Fr

50 per box

74-2004

Supplied Sterile



Description

Suction set complete with Zoellner type 2mm x 85mm, 30 degree acute distal bend without suction control hole Dia. / Gauge Pack

50 per box

Supplied Sterile

Code

74-2005



Description

Suction set with Belucci type 2mm x 85mm proximal bend with suction control hole Dia. / Gauge Pack

2.0mm / 6Fr 50 per box

Supplied Sterile

74-2006



SUCTION TUBES

		Su	pplied Sterile
Description	Dia. / Gauge	Pack	Code
Brackmann type with end cap 1.6mm x 115mm, 40 degree bend, with suction control hole.	1.6mm / 5Fr	10 per box	74-2008
Brackmann type without end cap 1.6mm x 115mm, 40 degree bend, with suction control hole. Avoid trauma on delicate structures for gentle suction around the facial nerve and labyrinthine fistulae and for removal of debris during Stapes, Myringoplasty and Ossiculoplasty surgery.	1.6mm / 5Fr	10 per box	74-2009
Zoellner type 2mm x 85mm, 10° shallow distal bend without suction control hole	2.0mm / 6Fr	50 per box	74-2011
Zoellner type 2mm x 85mm, distal bend acute 30° angle without suction control hole	2.0mm / 6Fr	50 per box	74-2012
Zoellner Pen Grip type 2mm x 85mm, distal bend acute 30 deg angle without suction control hole	2.0mm / 6Fr	50 per box	74-2012P
Zoellner type 2mm x 85mm, 10° shallow distal bend with suction control hole	2.0mm / 6Fr	50 per box	74-2013



		Su	ıpplied Sterile
Description	Dia./ Gaug	Pack	Code
Zoellner type 2mm x 85mm, distal bend acute 30° angle with suction control hole	2.0mm / 6Fr	50 per box	74-2014
Zoellner Pen Grip type 2mm x 85mm, distal bend acute 30 deg angle with suction control hole	2.0mm / 6Fr	50 per box	74-2014F
Belucci type 2mm x 85mm, proximal bend with suction control hole	2.0mm / 6Fr	50 per box	74-2015
Zoellner type 2mm x 100mm, medial bend acute 30 deg angle without suction control hole	2.0mm / 6Fr	50 per box	74-2016
Zoellner Pen Grip type 2mm x 100mm, medial bend acute 30 deg angle without suction control hole	2.0mm / 6Fr	50 per box	74-2016P
Oesophageal / Laryngeal Suction Tubes. 2mm x 125mm, proximal bend with suction control hole	2.0mm / 6Fr	50 per box	74-2017

FINE ENDS			S	upplied Sterile
	Description	Hub Colour	Pack	Code
	Fine End 18G, 1.0mm	Purple	50 per box	74-2020
	Fine End 20G, 0.8mm	Orange	50 per box	74-2021
	Fine End 22G, 0.65mm	Blue	50 per box	74-2022
	Fine End 24G, 0.55mm	Green	50 per box	74-2023
	Fine End 26G, 0.4mm	Yellow	50 per box	74-2024



2mm DIAMETER SUCTION TUBES



Description	Length	Dia. / Gauge	Pack	Code
Oesophageal / Laryngeal Suction Tubes. 2mm x 125mm, proximal bend with suction control hole	125mm	2.0mm / 6Fr	50 per box	74-2017
Oesophageal / Laryngeal Suction Tubes. 2mm x 165mm Vari-Tube. 30 Deg angle, proximal bend. With Suction Control	165mm	2.0mm / 6Fr	25 per box	74-2029
Oesophageal / Laryngeal Suction Tubes. 2mm x 215mm Vari-Tube. 40 Deg angle, proximal bend. With Suction Control	215mm	2.0mm / 6Fr	25 per box	74-2030
Oesophageal / Laryngeal Suction Tubes. 2mm x 275mm Vari-Tube. 30 Deg angle, proximal bend. With Suction Control	275mm	2.0mm / 6Fr	25 per box	74-2033
Oesophageal / Laryngeal Suction Tubes. 2mm x 350mm Vari-Tube. 30 Deg angle, proximal bend. With Suction Control	350mm	2.0mm / 6Fr	25 per box	74-2037







Description	Length	Dia. / Gauge	Pack	Code
Frazier Lampert Type. 3mm x 125mm. Proximal bend. With Suction Control	125mm	3.0mm / 9Fr	Box of 50	74-2050
Oesophageal / Laryngeal Suction Tubes. 3mm x 150mm. 30 Deg angle, proximal bend. With Suction Control	150mm	3.0mm / 9Fr	Box of 25	74-2050A
Oesophageal / Laryngeal Suction Tubes. 3mm x 165mm. 30 Deg angle, proximal bend. With Suction Control	165mm	3.0mm / 9Fr	Box of 25	74-2051
Oesophageal / Laryngeal Suction Tubes. 3mm x 250mm. 30 Deg angle, proximal bend. With Suction Control	250mm	3.0mm / 9Fr	Box of 25	74-2052
Oesophageal / Laryngeal Suction Tubes. 3mm x 275mm. 30 Deg angle, proximal bend. With Suction Control	275mm	3.0mm / 9Fr	Box of 25	74-2053
Oesophageal / Laryngeal Suction Tubes. 3mm x 350mm. 30 Deg angle, proximal bend. With Suction Control	350mm	3.0mm / 9Fr	Box of 25	74-2057
Oesophageal / Laryngeal Suction Tubes. 3mm x 380mm. 30 Deg angle, proximal bend. With Suction Control	380mm	3.0mm / 9Fr	Box of 25	74-2058



4mm DIAMETER SUCTION TUBES



Description	Length	Dia. / Gauge	Pack	Code
Oesophageal / Laryngeal Suction Tubes. 4mm x 120mm. 30 Deg angle, proximal bend. With Suction Control	120mm	4.0mm / 12Fr	Box of 25	74-2077
Oesophageal / Laryngeal Suction Tubes. 4mm x 150mm. 30 Deg angle, proximal bend. With Suction Control	150mm	4.0mm / 12Fr	Box of 25	74-2079
Oesophageal / Laryngeal Suction Tubes. 4mm x 165mm. 30 Deg angle, proximal bend. With Suction Control	165mm	4.0mm / 12Fr	Box of 25	74-2080
Oesophageal / Laryngeal Suction Tubes. 4mm x 125mm. 30 Deg angle, proximal bend. With Suction Control	125mm	4.0mm / 12Fr	Box of 25	74-2081
Oesophageal / Laryngeal Suction Tubes. 4mm x 215mm. 30 Deg angle, proximal bend. With Suction Control	215mm	4.0mm / 12Fr	Box of 25	74-2082
Oesophageal / Laryngeal Suction Tubes. 4mm x 275mm. 30 Deg angle, proximal bend. With Suction Control	275mm	4.0mm / 12Fr	Box of 25	74-2083
Oesophageal / Laryngeal Suction Tubes. 4mm x 350mm. 30 Deg angle, proximal bend. With Suction Control	350mm	4.0mm / 12Fr	Box of 25	74-2087





DISPOSABLE SINGLE-USE INSTRUMENTS:

ROSEN AURAL SPECULA

Matt black finish for improved visability under the microscope. Supplied sterile for single use ensuring optimal hygiene.

Suppl	lied	Steri	le
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Diameter	Pack	Code
3mm O	50 per box	81-1000
4mm O	50 per box	81-1001
5mm	50 per box	81-1002
6mm	50 per box	81-1003
7mm	50 per box	81-1004



DISPOSABLE SINGLE-USE INSTRUMENTS:

TUMARKIN AURAL SPECULA

Matt black finish for improved visability under the microscope. Supplied sterile for single use ensuring optimal hygiene.

Diameter	Pack	Code
3.5mm O	50 per box	81-1008
4.5mm 🔾	50 per box	81-1009
5.5mm	50 per box	81-1010
6.0mm	50 per box	81-1011
6.5mm	50 per box	81-1012
7.0mm	50 per box	81-1013







Supplied Sterile

Description Pack Code

Rounded surface with no sharp edges. Lightweight for precise control.

50 per box

81-1020



DISPOSABLE SINGLE-USE INSTRUMENTS:

THUDICHUMS

Smooth satin finish for no reflection. Positive spring pressure. No sharp edges. Lightweight for added patient comfort.

Size	Pack	Code
Small	20 per box	81-1030
Medium	20 per box	81-1031
Large	20 per box	81-1032









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