



### RETRIEVAL DEVICE FOR CRAWFORD INTUBATION SET

Supplied Sterile

Probe Length	Silicon Tube Length	Pack	Code
77 mm	105 mm	Box of 5	51-917



### CRAWFORD-TYPE INTUBATION SET

Supplied Sterile

Probe Length	Silicon Tube Length	Pack	Code
150 mm	320 mm	Single pack	51-918

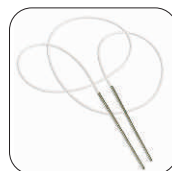
Supplied complete with retrieval device



### CANALICULUS INTUBATION SET

Supplied Sterile

Probe Length	Silicon Tube Length	Pack	Code
185 mm	300 mm	Single	51-920



### DCR BODKIN STRAIGHT

Supplied Sterile

Probe Length	Silicon Tube Length	Pack	Code
45 mm / 19 gauge	400 mm	Box of 3	51-922



### DCR BODKIN ANGLED

Supplied Sterile

Probe Length	Silicon Tube Length	Pack	Code
49 mm/19 gauge	400 mm	Box of 3	51-923



### SUCTION SET

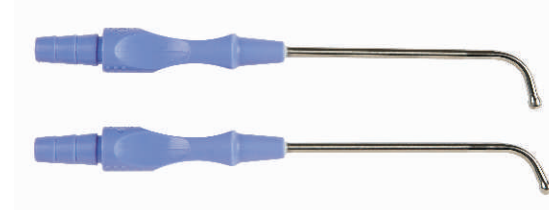
Supplied Sterile

Description	Pack	Code
Suction set complete with house adapter with suction control hole	50 per box	74-2003



Supplied Sterile

Description	Dia./Gauge	Pack	Code
Suction set with Bellucci type 2mm x 85mm proximal bend with suction control hole	2.0mm/6Ft	50 per box	74-2006



90 degree angle

65 degree angle

### SPECIALIST SUCTION TUBES

Supplied Sterile

Description	Dia./Gauge	Pack	Code
F.E.S.S. sinus suction tube 3mm x 100mm, distal bend 65 degree angle	3.0mm/ 9Fr	25 per box	74-2060
F.E.S.S. sinus suction tube 3mm x 100mm, distal bend 90 degree angle with olive tip and suction control hole	3.0mm/ 9Fr	25 per box	74-2063

### ESOPHAGEAL / LARYNGEAL SUCTION TUBES 3mm



Supplied Sterile

Description	Length	Dia. / Gauge	Pack	Code
Frazier Lampert Type. 3mm x 125mm Vari-Tube. Proxi ma l bend. With Suction Control	125 mm	3.0mm / 9Fr	Box of 50	74-2050
Oesophageal/Laryngeal Suction Tubes. 3mm x 275mm Vari-Tube. 30 Deg angle, proximal bend. With Suction Control	275mm	3.0mm / 9Fr	Box of 25	74-2053
Oesophageal/Laryngeal Suction Tubes. 3mm x 350mm Vari-Tube. 30 Deg angle, proximal bend. With Suction Control	350mm	3.0mm / 9Fr	Box of 25	74-2057

### ESOPHAGEAL / LARYNGEAL SUCTION TUBES 4mm



Supplied Sterile

Description	Length	Dia. / Gauge	Pack	Code
4mm x 165mm Vari-Tube. Proximal bend. With Suction Control	165mm	4.0mm / 12Fr	Box of 25	74-2080
Oesophageal/Laryngeal Suction Tubes. 4mm x 275mm Vari-Tube. 30 Deg angle proximal bend. With Suction Control	275mm	4.0mm / 12Fr	Box of 25	74-2083
Oesophageal/Laryngeal Suction Tubes. 4mm x 350mm Vari-Tube. 30 Deg angle, proximal bend. With Suction Control	350mm	4.0mm / 12Fr	Box of 25	74-2087

### NETCELL THE PRODUCT

- ▶ PVA (Poly Vinyl Acetate) Material Used For Over 50 Years
- ▶ Easy To Cut
- ▶ Does Not Disintegrate
- ▶ Does Not Tear
- ▶ Biocompatible
- ▶ High Absorbing Power
- ▶ Atraumatic Extraction

### NETCELL SERIES 5000 (Poly Urethane Film) SINGLE HYDRATION NASAL PACK



Features :

- No need to rehydrate before removal.
- This nasal packing is the most effective, user-friendly nasal packing with the benefits of single hydration.
- Patient pain and discomfort is radically reduced.
- Double compressed for easy insertion, the outer covering will accept water based or oil based medication, to the surgeon's preference.
- Does not stick or absorb blood.
- Does not cause trauma or bleeding on removal.
- Retains softness providing greater comfort.
- Provides a desired Tamponade effect yet economical.

Supplied Sterile

Product	Dimensions L x Th x H (em)	Pack	Code
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 NASAL PACK



Features:

- For use after septal, turbinate and rhinoplastic surgery.
- Provides gentle, equal pressure within the nasal cavity when absorbing post-operative bleeding.
- Slim pack 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.

- Patient comfort is enhanced with the addition of the optional airway tube.
- Airway tube is positioned along the nasal floor. This allows for improved venting and reduces the risk of obstruction.

Supplied Sterile

Product	Dimensions L x Th x H (em)	Pack	Code
Nasal Slimpack 4.5 em	4.5 x 1.0 x 2.0 cm	Box of 20	10-101
Nasal Slimpack with Tube 4.5 em	4.5 x 1.0 x 2.0 cm	Box of 20	10-101 T
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 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

## NETCELL ANATOMICAL PACK



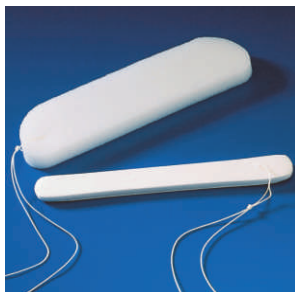
### Features :

- Clinically designed to correctly fill the nasal cavity anatomically - providing gentle and equal support and allowing the efficient absorption of post operative bleeding.
- The optional airway tube will enhance patient comfort.

Supplied Sterile

Product	Dimensions L x Th x H (cm)	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
Anatomical Pack 5.5 cm	5.5 x 1.5 x 2.5 cm	Box of 10	10-126

## NETCELL EPISTAXIS PACK



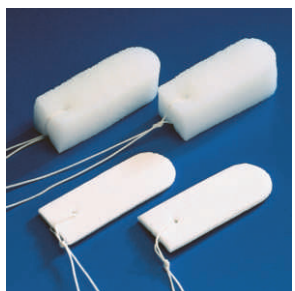
### Features:

- Immediate, effective control of bleeding.
- Fluid absorption causes the packing to expand producing a tamponade effect.
- The Tubed Epistaxis pack benefits the patient through balanced air pressure and encourages easier breathing. Suction can be achieved through the tube.
- Long Epistaxis pack for the simple quick packing of the entire nasal cavity, the most efficient way to contain and urestrict blood loss.
- Layered pack allows the packing to be adjusted to the individual patient.

Supplied Sterile

Product	Dimensions L x Th x H (cm)	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 1.5 x 2.5 cm	Box of 10	10-141

## NETCELL SINUS PACK



### Features :

- Developed as a post-operative packing for FESS
- 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

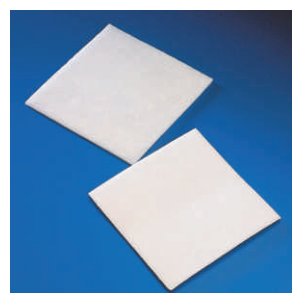
Supplied Sterile

Product	Dimensions L x Th x H (cm)	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 Small 2.5 cm	2.5 x 0.60 x 2.0 cm	Pack of 2/box of 10 Packs	20-202
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-RECOMMENDATIONS FOR USE

Hydrate as frequently as necessary.  
Give preference to (hydrophilic) antibiotic creams rather than (hydrophobic) ointments that may hinder hydration of tampon.  
Before extraction excess hydration is recommended (10 cc. for an 8cm. pack) wait 10 minutes  
Do not remove safety cord, however it may be shortened as far as the knot.

## 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 that surgical products. The wipes are soft but very strong. they will not snag and will easily remove the protein weaken and affect the surfaces 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.

Supplied Sterile

Product	Dimensions L x Th x H (cm)	Pack	Code
Instrument Wipe	Sterile	Pack of 1/box of 20	35-900

## SEPTAL BUTTON



Made of a medical grade silicone material.

The Septal Button is used as an artificial closure of a nasal septum perforation caused by etching, accident/trauma, corticosteroids or drug abuse.

### Features:

- Can easily be trimmed to the designated size with a pair of scissors.
- May reduce crusting and other symptoms of septum perforations.
- The button may remain in place for several years.

Sterile, for single use, 1 pc/box. REF

Septal Button, 0 30 mm	74-2006
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## AIRWAY SPLINT



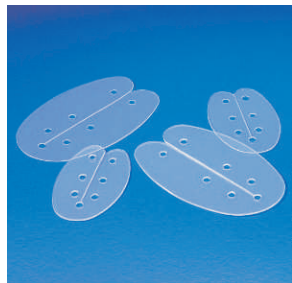
Made of medical grade silicon material.

The Nasal Splint is used for support of the nasal septum following septoplasty and rhinoplasty.

Supplied Sterile

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

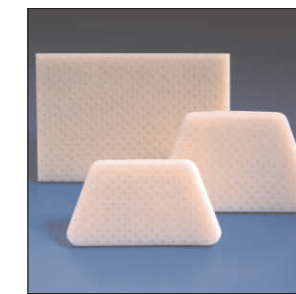
## BIVALVE SPLINT



Supplied Non-Sterile

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

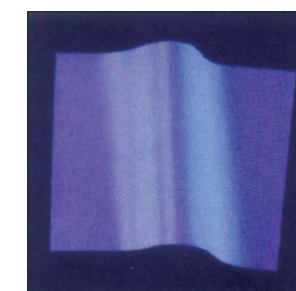
## THERMOPLASTIC EXTERNAL NASAL SPLINT



Supplied Non-Sterile

Description	Pack	Code
External Nasal, Splint, Thermoplastic - Custom Cut, Large	10	72.3027

## SILICON SHEET



Made of a medical grade, flexible and translucent silicone material. The Silatos silicone sheeting is design to fit a variety of medical applications and is available in several thicknesses.

### Features :

- Inert implant material.
- Easy to cut into any size and shape.
- Autoclavable.

<b>Non-sterile, for single use, 1 sheet/box.</b>
Silatos, thickness 0.13 mm, size 150x200 mm
Silatos, thickness 0.50 mm, size 150x200 mm
Silatos, thickness 1.00 mm, size 150x200 mm

## EPISTAXIS CATHETER



Made of a medical grade silicon material.

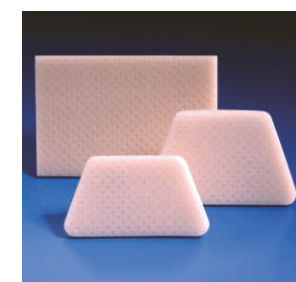
The Epistaxis Catheter offers a rapid control of nasal bleeding.

### Features:

- Independent inflatable cuffs and bevelled posterior tip facilitate proper placement.
- All medical grade silicone construction facilitates that the cuff remains soft and compliant, and helps to reduce adherence to the nasal mucosa or to clot formation.
- Integral airway gives access to suctioning.

Sterile, for single use, 1 pc/box.	REF
Epistaxis Catheter small, length 97 mm, ID 4.5 mm	72.3001
Epistaxis Catheter large, length 120 mm, ID 5.0 mm	72.3000

## MALLEABLE EXTERNAL NASAL SPLINT



Made of a malleable Aluminium material..

The Malleable splint is used as an external nasal splint for uniform compression of the nose after rhinoplasty and reconstructive nasal surgery and fracture nasal bone.

**EXTERNAL NASAL SPLINT : MALLEABLE** Supplied Non-Sterile

Description	Pack	Code
External Nasal Splint, Malleable, Small	10	72-3020
External Nasal Splint, Malleable, Medium	10	72-3021
External Nasal Splint, Malleable, Large	10	72-3022