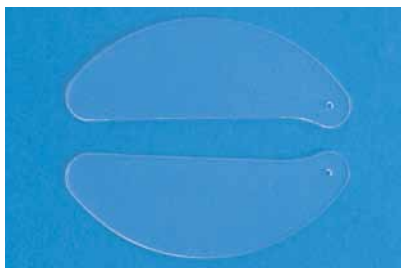


BREATHE-EASY™ SPLINT

Silicone nasal septal splint with integral airway

- Provides septal support and allows nasal breathing post-operative through integral airway
- Pre-punched hole in anterior tip for easier suturing to prevent dislodgement and aid in septal stabilization
- 100% medical grade silicone for ease of insertion and removal
- Provided sterile, ready to use

Number	Description	Size	Qty/Box
20-10500	Breathe-Easy Nasal Splint	Regular	5 pair
20-10500BSP	Breathe-Easy Nasal Splint	Regular	50 pair
20-10510	Breathe-Easy Nasal Splint	X-Large	5 pair



PRE-CUT™ SPLINT

Silicone nasal septal splint

- Provides septal support
- Pre-punched hole in anterior tip for easier suturing to prevent dislodgement and aid in septal stabilization
- 100% medical grade silicone for ease of insertion and removal
- Provided sterile, ready to use

Number	Description	Qty/Box
20-10505	Pre-Cut Nasal Splint	5 pair

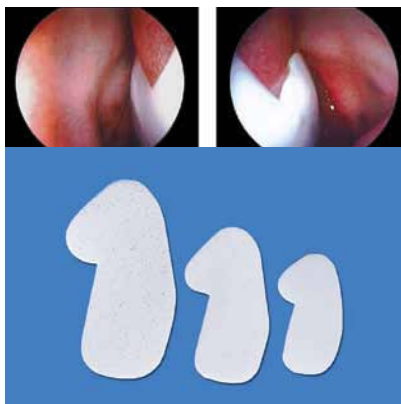


DEMPSEY SPLINT

Fluoroplastic internal nasal splint

- 100% Fluoroplastic to reduce or prevent adhesions between the septum and lateral nasal wall by stabilizing the turbinates
- Easy insertion and removal
- Provided sterile, ready to use

Number	Description	Qty/Box
20-10602	Dempsey Medium	10 pair
20-10603	Dempsey Large	10 pair
20-10602C	Dempsey, Medium, Clear	10 pair
20-10603C	Dempsey, Large, Clear	10 pair



K-SPLINT™

Designed to be used for endoscopic sinus surgery or any other procedure where middle turbinate adhesions or lateralizations are problematic

- Easy to shape and configure to patient's septum and middle turbinate anatomy
- Available in four sizes to reduce sizing time in the operating room
- Made of easy to see white malleable fluoroplastic
- Supplied sterile for immediate surgical usage
- Designed by J. Patrick Shea, M.D.

Number	Description	Qty/Box
20-10640	Small	5 pair
20-10641	Medium/Small	5 pair
20-10642	Medium	5 pair
20-10644	Large	5 pair

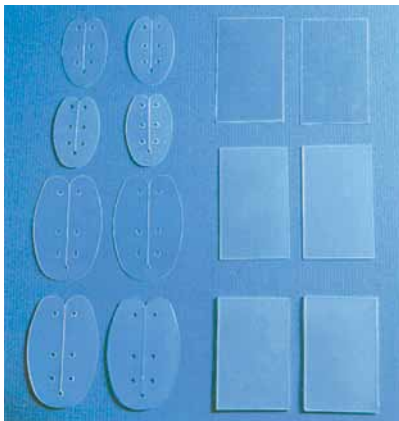


GUASTELLA/MANTOVANI™ INTERNAL NASAL SPLINT

- Designed for functional and/or aesthetic rhinosurgery of the septal valve nose tip and nasal pyramid
- Shaped to support the tip of the nose
- Made from 100% Fluoroplastic
- Packaged sterile, ready to use

Number	Description	Thickness	Qty/Box
20-10630	Guastella/Mantovani Internal Nasal Splint	.25mm	5 pair

*Reference: Mantovani, M., Guastella, C., Mazzola, R.
The Guastella/Mantovani Septal-Valve Splint: An Intranasal
Biplanar and Multivectorial Orthopedic Device
Plastic and Reconstructive Surgery, Vol. 106, August, 2000*



BIVALVE SPLINTS

Nasal Septal Splints

- 100% Fluoroplastic to reduce or prevent adhesions between the septum and lateral nasal wall
- Easy insertion and removal
- Pre-punched suture holes
- Over 30 years of clinical use
- Provided sterile and ready to use

CUSTOM-CUT™ SPLINTS

- Choice of 100% Fluoroplastic or 100% medical grade silicone
- Allows for custom design by the surgeon
- Provided sterile and ready to use
- Five thicknesses available

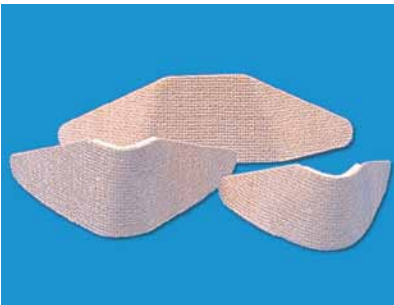
Number	Size	Description	Thickness	Material	Qty/box
20-10650	Standard	Bivalve Splint	.25mm	Sterile	5 pair
20-10650S	Standard	Bivalve Splint	.25mm	Sterile	10 ea
20-10655	Standard	Bivalve Splint	.50mm	Sterile	5 pair
20-10655S	Standard	Bivalve Splint	.50mm	Sterile	10 ea
20-10660	Large	Bivalve Splint	.25mm	Sterile	5 pair
20-10660S	Large	Bivalve Splint	.25mm	Sterile	10 ea
20-10665	Large	Bivalve Splint	.50mm	Sterile	5 pair
20-10665S	Large	Bivalve Splint	.50mm	Sterile	10 ea
20-10670	38mm x 64mm	Custom-Cut Fluoroplastic	.25mm	Sterile	5 pair
20-10675	38mm x 64mm	Custom-Cut Fluoroplastic	.50mm	Sterile	5 pair
20-10680	55mm x 75mm	Custom-Cut Silicone	1.0mm	Sterile	5 pair
20-10680S	55mm x 75mm	Custom-Cut Silicone	1.0mm	Sterile	10 ea
20-10681	55mm x 75mm	Custom-Cut Silicone	.25mm	Sterile	10 ea
20-10682	55mm x 75mm	Custom-Cut Silicone	.50mm	Sterile	5 pair
20-10682S	55mm x 75mm	Custom-Cut Silicone	.50mm	Sterile	10 ea
20-10685	38mm x 50mm	Custom-Cut Silicone	.13mm	Sterile	10 ea
20-10685B	38mm x 50mm	Custom-Cut Silicone, Blue	.13mm	Sterile	10 ea
20-10686	55mm x 75mm	Custom-Cut Silicone	1.5mm	Sterile	5 pair
20-10686S	55mm x 75mm	Custom-Cut Silicone	1.5mm	Sterile	10 ea



SOFT-FORM™ THERMOPLASTIC NASAL SPLINT

- Standard sizes or exclusive Invotec's Custom-Cut™ to design your own
- Easy to apply - adhesive backing

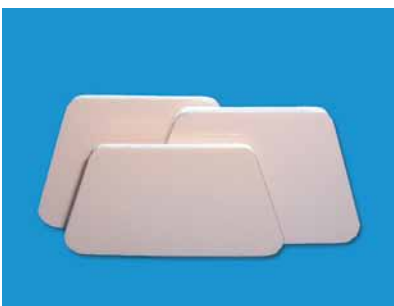
Number	Description			Qty/Box
20-10100	External Nasal Splint	small	single	10
20-10101	External Nasal Splint	small	kit	5 kits*
20-10110	External Nasal Splint	regular	single	10
20-10111	External Nasal Splint	regular	kit	5 kits*
20-10120	External Nasal Splint	custom-cut, 2 x 3 in	single	10
20-10121	External Nasal Splint	custom-cut, 2 x 3 in	kit	5 kits*
20-10125	Single Sheet	8.5 x 11 in		1
20-10130	External Nasal Splint	large	single	10
20-10131	External Nasal Splint	large	kit	5 kits*



SOFT-FORM AL™ PADDED ALUMINUM NASAL SPLINT

- Easy to remove for patient comfort
- Three standard sizes
- Easy to apply - adhesive backing

Number	Description			Qty/Box
20-10200	External Nasal Splint	small	single	10
20-10201	External Nasal Splint	small	kit	5 kits*
20-10210	External Nasal Splint	regular	single	10
20-10211	External Nasal Splint	regular	kit	5 kits*
20-10220	External Nasal Splint	large	single	10
20-10221	External Nasal Splint	large	kit	5 kits*

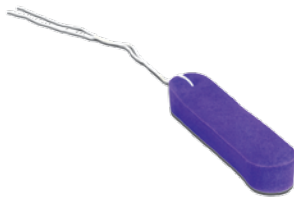


SOFT-FORM AL-D™ PADDED ALUMINUM NASAL SPLINT

- Three standard sizes
- Easy to apply - adhesive backing

Number	Description			Qty/Box
20-10300	External Nasal Splint	small	single	10
20-10301	External Nasal Splint	small	kit	5 kits*
20-10310	External Nasal Splint	regular	single	10
20-10311	External Nasal Splint	regular	kit	5 kits*
20-10320	External Nasal Splint	large	single	10
20-10321	External Nasal Splint	large	kit	5 kits*

* Complete kits containing:
 (1) Sterile skin preparation sponge
 (1) Sterile alcohol sponge
 (1) Soft-Form Thermo Nasal Splint
 (1) Dorsum pad
 (6) Sterile 12mm x 100mm closure tapes



PVA+™ SPONGE PACKING

- Bacteriostatic agent inhibits the growth of bacteria* on the sponge for up to 7 days
- PVA+ helps reduce odor caused by bacteria compared to standard PVA
- Ideal for Nasal, Epistaxis or Sinus control
- Double compressed for easy insertion
- PVA+ is biocompatible, bacteriostatic, and very hydrophilic

Number	Description	Dimensions	Qty/Box
22-66400	PVA+ Nasal Dressing, Small	4.5 x 1.5 x 2 cm	10
22-66402	PVA+ Nasal Dressing, Large	8.0 x 1.5 x 2 cm	10
22-66406	PVA+ Epistaxis Dressing, Large	10 x 1.5 x 2.5 cm	10
22-66409	PVA+ Standard Nasal Dressing with Airway, Small	4.5 x 1.5 x 2.0 cm	10
22-66410	PVA+ Standard nasal Dressing with Airway, Large	8.0 x 1.5 x 2.0 cm	10
22-66411	PVA+ Anatomical Nasal Tampon with Airway	8.0 x 1.5 x 3.0 cm	10
22-66413	PVA+ Anatomical Nasal Tampon	8.0 x 1.5 x 3.0 cm	10
22-66414	PVA+ Slimline Anatomical Nasal Tampon	8.0 x 0.75 x 3.0 cm	10
22-66421	PVA+ Epistaxis Dressing, Small	5.5 x 1.5 x 2.5 cm	10
22-66426	PVA+ Sinus Dressing, Small	3.5 x 0.9 x 1.2 cm	10
22-66427	PVA+ Sinus Dressing	2.5 x 0.9 x 2.0 cm	10
22-66428	PVA+ Sinus Dressing	4.5 x 0.9 x 2.0 cm	10

*Yersinia Enterocolitica, Serratia Mecesens and Bacillus Subtilis

PVA SPONGE PACKING

- Soft, comfortable and conforming
- Packaged compressed and sterile
- Easily trimmed with scissors
- Small pore size minimizes tissue ingrowth



Standard

Invotec Number	Merocel® Number	Description	Dimensions	Qty/Box
22-60400	440400	Nasal Dressing, small	4.5 x 1.5 x 2.0 cm	10
22-60400P	400400	Nasal Dressing without string, small	4.5 x 1.5 x 2.0 cm	10
22-60402	440402	Nasal Dressing, large	8.0 x 1.5 x 2.0 cm	10
22-60402P	400402	Nasal Dressing without string	8.0 x 1.5 x 2.0 cm	20
22-60409	440409	Nasal Dressing with airway, small	4.5 x 1.5 x 2.0 cm	10
22-60409P	400409	Nasal Dressing with airway without string	4.5 x 1.5 x 2.0 cm	10
22-60410	440410	Nasal Dressing, with airway, large	8.0 x 1.5 x 2.0 cm	10
22-60410P	400410	Nasal Dressing, with airway without string, large	8.0 x 1.5 x 2.0 cm	10



Anatomical

22-60411	440411	Anatomical Nasal Tampon with airway	8.0 x 1.5 x 3.0 cm	10
22-60411P	400411	Anatomical Nasal Tampon with airway without string	8.0 x 1.5 x 3.0 cm	10
22-60413	440413	Anatomical Nasal Tampon	8.0 x 1.5 x 3.0 cm	10
22-60413P	400413	Anatomical Nasal Tampon without string	8.0 x 1.5 x 3.0 cm	10
22-60414	440413	Slimline Anatomical Nasal Tampon	8.0 x .75 x 3.0 cm	10



Epistaxis Products

22-60406	440406	Posterior Epistaxis Tampon	10.0 x 1.5 x 2.5 cm	10
22-60406P	400406	Posterior Epistaxis Tampon without string	10.0 x 1.5 x 2.5 cm	10
22-60421	400421	Anterior Epistaxis Tampon	5.5 x 1.5 x 2.5 cm	10



Sinus Packs and Dressings

22-60423	400423	Sinus Kit	4.5cm sinus, 7.5cm nasal	10 pair
22-60426	400426	Sinus Dressing	3.5 x 0.9 x 1.2 cm	10 pair
22-60427	400427	Sinus Dressing	2.5 x 0.9 x 2.0 cm	10 pair
22-60428	400428	Sinus Dressing	4.5 x 0.9 x 2.0cm	10 pair
22-60530	400530	Sinus Dressing, slim	3.5 x 0.6 x 1.2 cm	10 pair
22-60531	400531	Sinus Dressing, slim	2.5 x 0.6 x 2.0 cm	10 pair
22-60582	400582	Sinus Dressing, slim	4.5 x 0.6 x 2.0 cm	10 pair




GELITA-SPON® FINAL™

Advanced reformulation of proven porcine sponge to enhance hydrophilic action without compression and to provide a strong non-fragmenting pack/dressing, when inserted wet.

- First and only porcine sponge FDA cleared to prevent post-operative nasal adhesions
- Contributes directly to enhanced wound healing
- In the nose & sinuses, liquefies in 3 days
- Absorbs completely without encapsulation or residue, in the ear, absorbs in 21-28 days
- Performs very quick and effective hemostasis
- Absorbs fluids at 45 times its own weight
- Will not easily fragment, wet or dry
- Pharmaceutical-friendly

Number	Description	Dimensions		Qty/Box
GS-805004	Bilateral	80 x 50 x 4 mm	Sterile	10
GS-802504	Unilateral	80 x 25 x 4 mm	Sterile	10



Sponge and Film

GELITA-SPON® GELATIN SPONGES AND FILM USP

Indicated for use to control minimal bleeding by tamponade effect, blood absorption and platelet aggregation following ENT surgery and to prevent adhesions in the nasal cavity. Gelita-Spon® is effective in supporting the new graft in the outer ear canal after tympanoplasty and buttressing middle ear implants.

Number	Description	Dimensions	Size		Qty/Box
GS-060	Gelita-Spon® Sponge	60 x 20 x 7 mm	12-7	Sterile	10
GS-610	Gelita-Spon® Sponge	125 x 80 x 10 mm	100	Sterile	10
GS-950	Gelita-Spon® Film	200 x 70 x 0.5 mm		Sterile	20
GS-015	Gelita-Spon® Sponge	80 x 50 x 10 mm	50	Sterile	10



Putty

GELITA-SPON® PUTTY

Number	Description		Qty/Box
GS-265	Gelita-Spon® Putty	Sterile	4



MicroSponges

GELITA-SPON® MICRO-SPONGES

Number	Description	Dimensions		Qty/Box
GS-003	Gelita-Spon® MicroSponges	3 x 2 x 2 mm	Sterile	200
GS-004	Gelita-Spon® MicroSponges	4 x 4 x 4 mm	Sterile	100

GELITA-SPON® CUBES

Single packed on bubble pack sheeting.

Number	Description	Dimensions		Qty/Box
GS-325	Gelita-Spon® Sponge cubes	10 x 10 x 10 mm	Sterile	50



Cylinder

GELITA-SPON® TAMPON

Number	Description	Dimensions		Qty/Box
GS-210	Gelita-Spon® Sponge, Fenestrated Cylinder	80 x 30 mm	Sterile	5



PUREREGEN™

A bioresorbable gel dressing for prevention of adhesions and scarring in patients following nasal and sinus surgery by keeping mucosal surfaces separate.

- Composed of self cross-linked molecules of hyaluronan derived from non-animal sources
- Provides moist wound environment
- Gradually resorbs over 7-14 days
-

Number	Description	Qty/Box
PR-00005	PureRegen™ gel 5 ml prefilled glass syringe with cannula	10



ULTRA-STAT™

Epistaxis nasal balloon with integral airway

- Designed for fast control of intra-nasal bleeding and patient comfort
- Bevelled posterior tip and soft silicone construction provide for easy placement
- Two silicone balloons independently filled facilitate pressure control in both the anterior and posterior chambers
- 100% soft medical grade silicone for patient comfort when inserting
- Integral airway allows for nasal breathing
- Silicone construction prevents adhesion for easy removal
- Provided sterile with or without inflation syringe

Number	Description		Qty/Box
20-10700	Ultra-Stat Epistaxis Balloon with syringe	Sterile	1
20-10701	Ultra-Stat Epistaxis Balloon	Sterile	1



POST-STAT™

Posterior nasal packing and suction channel

- Excellent for control of posterior intra-nasal bleeding
- Low profile design to maximize working space
- Multi-port suction/irrigator catheter inhibits clogging and provides for clear working area
- Soft silicone construction provides for low cuff pressure and re-sterilization
- Silicone construction prevents adhesion for easy removal
- Provided sterile with inflation syringe

Number	Description		Qty/Box
20-10710	Post-Stat Epistaxis Balloon with syringe	Sterile	1



QUICK-PACK™

With airway

- Designed for nasal packing following septal, rhinoplasty, or other intra-nasal procedures
- 100% medical grade silicone reduces or prevents adhesion allowing for patient comfort in use and during removal
- Integral airway allows for nasal breathing
- Provided sterile with inflation syringe

Number	Description		Qty/Box
20-10715	Quick-Pack Nasal Packing with syringe	Sterile	2

EAR PROTECTOR KITS

- Lightweight yet stable, will not slide
- Adjustable velcro straps
- Comfortable
- Latex-free
- Easy to apply
- Exerts even, consistent pressure



Number	Description		Qty/Box
90-10000	Hard Ear Dressing Kit - child size Includes: 4 - 4 x 4" gauze sponges, 1 Telfa™ pad	Sterile	10 kits
90-11000	Hard Ear Dressing Kit - adult size Includes: 10 - 4 x 4" gauze sponges, 1 Telfa™ pad	Sterile	10 kits
90-15005	Soft Ear Dressing Kit Includes: 4 - 4 x 4" gauze sponges, 1 Telfa™ pad	Sterile	10 kits

MALLEABLE EAR DRESSING

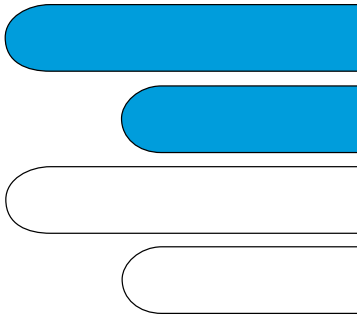
- A soft malleable bandage that can conform to and retain the shape of the external ear
- Smooth, non-adherent silicone surface with a thin malleable metallic layer
- As suggested by Frederick Goodly, MD, Providence, RI



Number	Description	Qty/Box
90-20000	Malleable ear compression dressing	10
90-21000	Thermoplastic ear compression dressing	10

OTOLOGY PACKING STRIPS

- Designed to protect the tympanic membrane following middle ear surgery
- Available in blue to provide greater visibility in the ear canal
- Rosette packing
- Provided sterile, 3 per pack

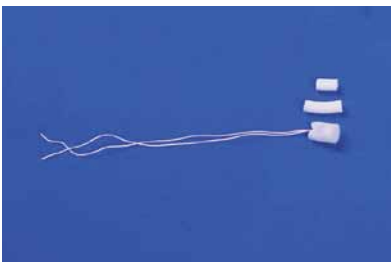


Number	Description	Dimensions	Qty/Box
27-10000	Clear silicone	6 x 20 x 0.13 mm	30
27-10000B	Blue silicone	6 x 20 x 0.13 mm	30
27-10001	Clear silicone	6 x 40 x 0.13 mm	30
27-10001B	Blue silicone	6 x 40 x 0.13 mm	30
20-10685	Clear silicone sheeting	38 x 50 x 0.13 mm	10
20-10685B	Blue silicone sheeting	38 x 50 x 0.13 mm	10

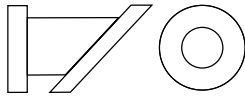
For a complete line of silicone sheeting available see Sheeting and Tubing, pg. 6.

EAR WICKS

- PVA ear packs are soft, comfortable, conforming, absorbs quickly and expands evenly
- Packaged compressed and sterile

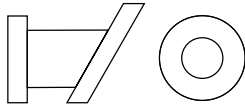


Number	Description	Dimensions	Qty/Box
22-60108	Ear Wick	9 mm x 15 mm	20
22-65108	Ear Wick	9 mm x 15 mm	50
22-60110	Ear Wick - long	9 mm x 24 mm	20
22-65110	Ear Wick - long	9 mm x 24 mm	50
22-60155	Ear pack with string - Schindler type	12 mm x 15 mm	20
22-65155	Ear pack with string - Schindler type	12 mm x 15 mm	50
22-66108	PVA+ Ear Wick	9 mm x 15 mm	20
22-66110	PVA+ Ear Wick	9 mm x 24 mm	20
22-66155	PVA+ Ear Pack with string	12 mm x 15 mm	20



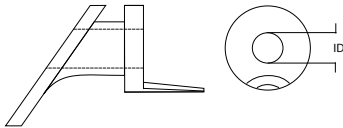
ARMSTRONG GROMMET

Number	Description	Material	ID	Qty/Box
23-50800	Armstrong Grommet	Sterile Silicone	1.14 mm	10



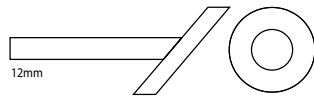
MODIFIED ARMSTRONG GROMMET

Number	Description	Material	ID	Qty/Box
23-40810	Modified Armstrong Grommet	Sterile FLPL	1.14 mm	10



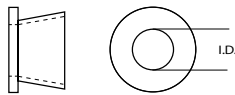
ARMSTRONG BEVELED GROMMET

Number	Description	Material	ID	Qty/Box
23-50802	Armstrong Beveled Grommet with tab	Sterile Silicone	1.14 mm	10



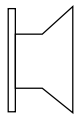
ARMSTRONG STRAIGHT SHANK

Number	Description	Material	ID	Qty/Box
23-50801	Armstrong Straight Shank	Sterile Silicone	1.14 mm	10



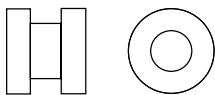
BAXTER BUTTON

Number	Description	Material	ID	Qty/Box
23-41300	Tapered Lumen	Sterile FLPL	1.27 mm	10



BEVELED BOBBIN

Number	Description	Material	ID	Qty/Box
23-41310	Beveled Button	Sterile FLPL	1.14 mm	10



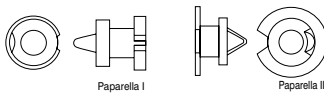
DONALDSON STYLE

Number	Description	Material	ID	Qty/Box
23-40200	Donaldson Grommet	Sterile FLPL	1.14 mm	10
23-40201	Donaldson Grommet with wire	Sterile FLPL	1.14 mm	10
23-50200	Donaldson Grommet with tab	Sterile Silicone	1.14 mm	10
23-50210	Donaldson Grommet without tab	Sterile Silicone	1.14 mm	10



MINI TEF FLUOROPLASTIC

Number	Description	Material	ID	Qty/Box
23-42076	Invotec Tiny Tef	Sterile FLPL	0.76 mm	10



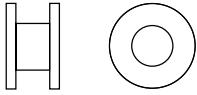
PAPARELLA STYLE

Number	Description	Material	ID	Qty/Box
23-50700	Paparella I	Sterile Silicone	1.00 mm	10
23-50710	Paparella II	Sterile Silicone	1.50 mm	10



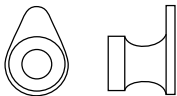
POPE BEVELED GROMMET

Number	Description	Material	ID	Qty/Box
23-41800	Angled Flanges, Blue	Sterile PE	1.14 mm	10



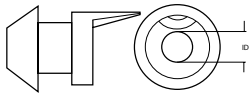
REUTER BOBBIN STYLE

Number	Description	Material	ID	Qty/Box
23-40400	Reuter Bobbin	Sterile FLPL	1.14 mm	10
23-40400B	Reuter Bobbin - Blue	Sterile FLPL	1.14 mm	10
23-40401	Reuter Bobbin with wire	Sterile FLPL	1.14 mm	10
23-60400	Reuter Bobbin	Sterile Titanium	1.14 mm	10
23-60401	Reuter Bobbin with wire	Sterile Titanium	1.14 mm	10
23-60427	Reuter Bobbin	Sterile Titanium	1.27 mm	10
23-61401	Reuter Bobbin	Sterile Titanium	1.09 mm	10



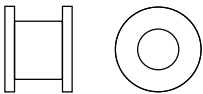
SHAH STYLE

Number	Description	Material	ID	Qty/Box
23-40500	Shah Grommet	Sterile FLPL	1.14 mm	10
23-40501	Shah Grommet with wire	Sterile FLPL	1.14 mm	10



SHEA PARASOL VENT TUBE

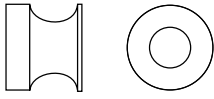
Number	Description	Material	ID	Qty/Box
23-50536	Shea Parasol with tab	Sterile Silicone	1.02 mm	10



SHEEHY COLLAR BUTTON

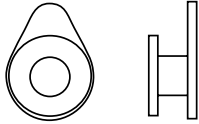
Number	Description	Material	ID	Qty/Box
10076	Sheehy Collar Button	Sterile Titanium	0.76 mm	10
10100	Sheehy Collar Button	Sterile Titanium	1.0 mm	10
10100-F	Sheehy Collar Button	Sterile Titanium	1.0 mm	10
10125	Sheehy Collar Button	Sterile Titanium	1.27 mm	10
10125-F	Sheehy Collar Button	Sterile Titanium	1.27 mm	10
10150	Sheehy Collar Button	Sterile Titanium	1.50mm	10
10150-F	Sheehy Collar Button	Sterile Titanium	1.50mm	10
23-40300	Sheehy Collar Button	Sterile FLPL	1.27mm	10
23-40300B	Sheehy Collar Button - Blue	Sterile FLPL	1.27mm	10
23-40301	Sheehy Collar Button with wire	Sterile FLPL	1.27mm	10
23-50300	Sheehy Collar Button	Sterile Silicone	1.27mm	10

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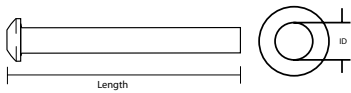

SHEPARD STYLE GROMMET

Number	Description		Material	ID	Qty/Box
23-40100-S	Shepard Grommet	Sterile	FLPL	1.14 mm	10
23-40100-SB	Shepard Grommet - Blue	Sterile	FLPL	1.14 mm	10
23-40101-S	Shepard Grommet with wire	Sterile	FLPL	1.14 mm	10
23-40101-SB	Shepard Grommet with wire - Blue	Sterile	FLPL	1.14 mm	10
101100	Shepard Grommet	Sterile	Titanium	1.0 mm	10
101100-F	Shepard Grommet with wire	Sterile	Titanium	1.0 mm	10
101125	Shepard Grommet	Sterile	Titanium	1.27 mm	10
101125-F	Shepard Grommet with wire	Sterile	Titanium	1.27 mm	10
23-40120	Shepard Grommet	Sterile	FLPL	1.02 mm	10
23-40121	Shepard Grommet with wire	Sterile	FLPL	1.02 mm	10

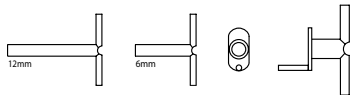
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SPOON BOBBIN STYLE

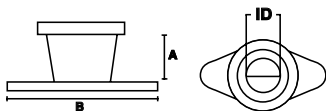
Number	Description		Material	ID	Qty/Box
23-60500	Spoon Bobbin	Sterile	Titanium	1.14 mm	10


STRAIGHT SHANK VENT TUBE

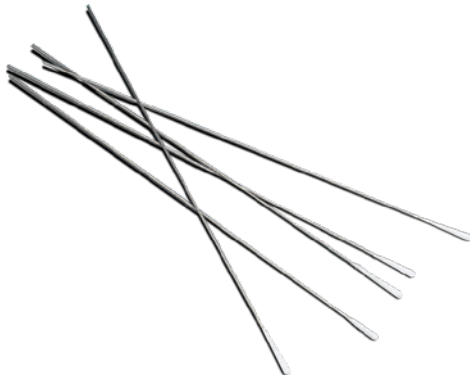
Number	Description		Material	ID	Length	Qty/Box
23-41100	Straight Shank Vent Tube	Sterile	FLPL	.089 mm	12 mm	10
23-41110	Straight Shank Vent Tube	Sterile	FLPL	1.14 mm	12 mm	10
23-41120	Straight Shank Vent Tube	Sterile	FLPL	.089 mm	7 mm	10
23-41130	Straight Shank Vent Tube	Sterile	FLPL	1.14 mm	7 mm	10


T-TUBES

Number	Description		Material	ID	Qty/Box
23-50600	T-Tube	Sterile	Silicone	1.14 mm	10
23-50601	T-Tube Modified	Sterile	Silicone	1.32 mm	10
23-50610	T-Grommet	Sterile	Silicone	1.14 mm	10
23-50620	Flat T Tube	Sterile	Silicone	1.14 mm	10


ULTRA VENT

Number	Description		Material	ID	Qty/Box
23-50900	A=1.37 mm, B=4.5 mm	Sterile	Silicone	1.27 mm	10



COTTON TIPPED APPLICATORS

- Pure cotton end
- Sterile packed - 5 per pouch

Number	Description		Qty/Box
2011898	Steel Applicator with Cotton Tip	0.9 mm x 150 mm	100



FOG GUARD™

Invotec's Fog-Guard™ anti-fog solution has been formulated, without alcohol, to provide excellent levels of anti fog protection from distortion for your delicate glass optics.

- Will not damage endoscope lens
- Provided sterile, ready to use
- Packaged with a micropore, non-abrasive, radiopaque wiping pad with adhesive back

Number	Description		Qty/Box
30900	Kit- One (1) Screw top dispenser bottles (6 cc) and one (1) Green micropore wiping pad with adhesive backing, 4.3cm x 3.8cm (1 6/10" x 1 1/2")	Sterile	20 kits



COMFORTFOAM™ HEAD REST

- Manufactured from high density foam materials
- Non-Slip Surface
- Open Foam Softness
- Flexible Positioning
- Protects Sensitive Skin
- Fire Retardant¹
- Bar Coded for Inventory Management
- Enhanced Patient Stability

Number	Description		Qty/Box
26-71000	Comfortfoam™ sculpted head rest - Blue, with ET-Anesthesia Slot		1
26-72000	Comfortfoam™ sculpted head rest - Blue		1
26-73000	Comfortfoam sculpted head rest - blue Children size		1

¹Complies With California Technical Bulletin #117