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## Tita-Prosthesis Vent Tube type Collar Button

**Material :** CP Titanium Medical Grade ASTM F 67

Larger inner diameter helps to drain fluid very fast, Long-term ventilation tube & Easily hold TM because of outer Diameter.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box Gamma Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|---------------------------|
| E1104       | 1.40           | 2.55                  | 2.55                  | 1.20         | 10 Units                  |
| E1105       | 1.30           | 2.55                  | 2.55                  | 1.20         | 10 Units                  |
| E1106       | 1.50           | 2.75                  | 2.75                  | 1.20         | 10 Units                  |



## Shepard Titanium

**Material :** CP Titanium Medical Grade ASTM F 67

Classic popular grommets design for easy insertion, Mid-term Ventilation Tube & Least chance to injure TM because of curve shape.



| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box Gamma Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|---------------------------|
| E1151       | 1.14           | 2.40                  | 2.40                  | 2.20         | 10 Units                  |

## Gold Vent Tube type Collar Button With Wire

**Material :** Gold Plated Silver

Larger Inner diameter helps to drain fluid very fast, Easily hold TM because of Outer Diameter & Long-Term Ventilation Tube.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box Gamma Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|---------------------------|
| E1170       | 1.25           | 2.55                  | 2.55                  | 1.20         | 10 Units                  |



## Armstrong | Armstrong Blue | Armstrong With Tail

**Material :** Fluoroplastic

Mid-term Ventilation tube, Beveled inner Flange (The beveled inner flange is angled to the shank, which allows easier insertion and keeps the tubes parallel to the auditory canal) & Conventional Design.



| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2109       | 1.14           | 3.54                  | 2.40                  | 3.85         | 10 Units                |
| E2109B      | 1.14           | 3.54                  | 2.40                  | 3.85         | 10 Units                |
| E2109T      | 1.14           | 3.54                  | 2.40                  | 3.85         | 10 Units                |

## Modified Armstrong | Modified Armstrong Blue | Modified Armstrong With Tail

**Material :** Fluoroplastic

Mid-term Ventilation tube, Beveled inner Flange (The beveled inner flange is angled to the shank, which allows easier insertion and keeps the tubes parallel to the auditory canal) & Conventional Design.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2110       | 1.14           | 3.46                  | 2.50                  | 3.04         | 10 Units                |
| E2110B      | 1.14           | 3.46                  | 2.50                  | 3.04         | 10 Units                |
| E2110T      | 1.14           | 3.46                  | 2.50                  | 3.04         | 10 Units                |



## Shah

**Material :** Fluoroplastic

Mid-term Ventilation tube & Good Extrusion Resistance.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2112       | 1.14           | 3.4                   | 2.3                   | 2.4          | 10 Units                |
| E2112B      | 1.14           | 3.4                   | 2.3                   | 2.4          | 10 Units                |
| E2112T      | 1.14           | 3.4                   | 2.3                   | 2.4          | 10 Units                |
| E2112W      | 1.14           | 3.4                   | 2.3                   | 2.4          | 10 Units                |
| E2112BW     | 1.14           | 3.4                   | 2.3                   | 2.4          | 10 Units                |
| E2112BT     | 1.14           | 3.4                   | 2.3                   | 2.4          | 10 Units                |



## Mini Shah

**Material :** Fluoroplastic

Mid-term Ventilation tube & Good Extrusion Resistance.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2113       | 0.76           | 2.2                   | 1.5                   | 1.5          | 10 Units                |
| E2113B      | 0.76           | 2.2                   | 1.5                   | 1.5          | 10 Units                |
| E2113T      | 0.76           | 2.2                   | 1.5                   | 1.5          | 10 Units                |
| E2113W      | 0.76           | 2.2                   | 1.5                   | 1.5          | 10 Units                |



## Shepard

**Material :** Fluoroplastic

Mid-term Ventilation tube & Good Extrusion Resistance.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2114       | 1.14           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2114B      | 1.14           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2114T      | 1.14           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2114W      | 1.14           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2114BW     | 1.14           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2114BT     | 1.14           | 2.4                   | 2.4                   | 2.2          | 10 Units                |

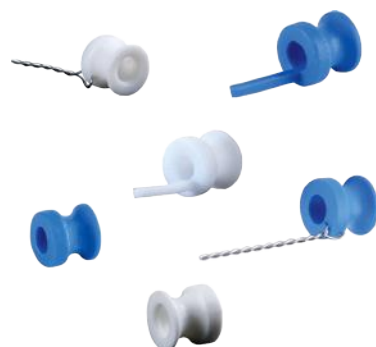


## Mini Shepard

**Material :** Fluoroplastic

Mid-term Ventilation tube & Good Extrusion Resistance.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2138       | 1.00           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2138B      | 1.00           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2138T      | 1.00           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2138W      | 1.00           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2138BW     | 1.00           | 2.4                   | 2.4                   | 2.2          | 10 Units                |
| E2138BT     | 1.00           | 2.4                   | 2.4                   | 2.2          | 10 Units                |



### Straight Tube | Material : Fluoroplastic

Smaller inner flange facilitates insertion in smaller incision & Longer shaft lengths may help resist water migration into the middle ear & The tube for long term use has a larger inner flange diameter, preventing the tube extrusion.



| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2116       | 1.14           | 2.7                   | 1.54                  | 7.25         | 10 Units                |

### Bevel Bobbin | Material : Fluoroplastic

Mid-term Ventilation tube, The bell shaped outer flange improves ventilation and helps viewing through the lumen, Designed to enhance retention and aeration, The tapered lumen assists the surgeon in cleaning & Excellent secretion drainage.



| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2117       | 1.14           | 2.8                   | 2.8                   | 1.7          | 10 Units                |
| E2117B      | 1.14           | 2.8                   | 2.8                   | 1.7          | 10 Units                |

### Collar Button | Material : Fluoroplastic

Classic Design, Mid term Ventilation Tube & A larger inner diameter reduces the risk of extrusion.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2123       | 1.27           | 3.0                   | 3.0                   | 2.15         | 10 Units                |
| E2123B      | 1.27           | 3.0                   | 3.0                   | 2.15         | 10 Units                |
| E2123T      | 1.27           | 3.0                   | 3.0                   | 2.15         | 10 Units                |
| E2125       | 1.14           | 2.50                  | 2.50                  | 2.0          | 10 Units                |
| E2125B      | 1.14           | 2.50                  | 2.50                  | 2.0          | 10 Units                |
| E2125T      | 1.14           | 2.50                  | 2.50                  | 2.0          | 10 Units                |



### Donaldson | Material : Fluoroplastic

Short-term Ventilation tube, Larger Lumen offers good ventilation and the dual flange design resists migration and an extrusion & Silicone provides both inertness and elasticity.



| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2124       | 1.14           | 2.3                   | 2.3                   | 2.2          | 10 Units                |
| E2124B      | 1.14           | 2.3                   | 2.3                   | 2.2          | 10 Units                |

### Baxter Beveled Bobbin | Material : Fluoroplastic

Mid-term Ventilation tube, The bell shaped outer flange improves ventilation and helps viewing through the lumen, Designed to enhance retention and aeration, The tapered lumen assists the surgeon in cleaning & Excellent secretion drainage.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2136       | 1.27           | 2.8                   | 2.8                   | 2.2          | 10 Units                |
| E2136B      | 1.27           | 2.8                   | 2.8                   | 2.2          | 10 Units                |



### Reuter Bobbin | Material : Fluoroplastic

Mid-term Ventilation tube & It has an excellent history of providing a somewhat longer duration for middle ear ventilation.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E2137       | 1.14           | 2.3                   | 2.3                   | 1.6          | 10 Units                |
| E2137B      | 1.14           | 2.3                   | 2.3                   | 1.6          | 10 Units                |



### Donaldson Silicone | Material : Medical Grade Silicone

Short-term Ventilation tube, Larger Lumen offers good ventilation and the dual flange design resists migration and an extrusion & Silicone provides both inertness and elasticity.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E3111       | 1.10           | 2.3                   | 2.3                   | 2.2          | 10 Units                |

### T-Tube | Material : Medical Grade Silicone

Long-term Ventilation tube, Shaft and flanges can be partly shortened, Soft flanges open out after insertion into the ear drum & Opened flanges prevent premature loss.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|--------------|-------------------------|
| E3115S      | 1.14           | 8.00                  | 6.0          | 10 Units                |
| E3115M      | 1.14           | 8.00                  | 9.0          | 10 Units                |
| E3115L      | 1.14           | 8.00                  | 12.0         | 10 Units                |



### Paparella | Material : Medical Grade Silicone

Short-term Ventilation tube, Notched inner flange is designed for easier insertion in smaller incision & Silicone provides both inertness and elasticity.

| Ref. Number | Inner Diameter | Inner Flange Diameter | Outer Flange Diameter | Total Length | Units / Box ETO Sterile |
|-------------|----------------|-----------------------|-----------------------|--------------|-------------------------|
| E3126       | 1.10           | 3.5                   | 2.5                   | 1.65         | 10 Units                |

### Silicone Sheets | Material : Medical Grade Silicone

Offers best possible size of selection & Custom-cut Silicone Sheeting is designed to be trimmed by the surgeons for custom applications.

| Ref. Number | Size (mm) | Thickness (mm) | Units / Box ETO Sterile |
|-------------|-----------|----------------|-------------------------|
| E3146S      | 55 x 75   | 3.00           | 10 Units                |
| E3146T      | 55 x 75   | 5.00           | 10 Units                |
| E3146NS     | 55 x 75   | 1.00           | 10 Units                |
| E3146MS     | 55 x 75   | 0.50           | 10 Units                |
| E3146US     | 55 x 75   | 0.25           | 10 Units                |
| E3146UUS    | 38 x 50   | 0.13           | 10 Units                |

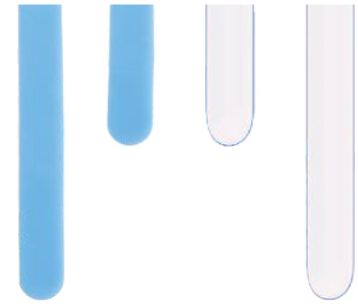


## Silicone Sheeting Folios

**Material :** Medical Grade Silicone

protect the delicate tympanic membrane following middle ear surgical procedures such as tympanoplasty, stapedectomy, or ossiculoplasty.

| Ref. Number   | Size (mm) | Thickness (mm) | Unit / Box ETO Sterile |
|---------------|-----------|----------------|------------------------|
| E3146UUS 206B | 6 x 20    | 0.13           | 30 Units               |
| E3146UUS 206C | 6 x 20    | 0.13           | 30 Units               |
| E3146UUS 406B | 6 x 40    | 0.13           | 30 Units               |
| E3146UUS 406C | 6 x 40    | 0.13           | 30 Units               |



## Internal Nasal Airway Splint

**Material :** Medical Grade Silicone

Clear medical grade silicone which is very gentle on delicate nasal tissue, Integral airway allows post-op nasal breathing, Ease of insertion and removal, Can be trimmed prior to insertion, Provide sterile, ready to use & Prepunched Suture Holes.



| Ref. Number | Description | No. of ETO Sterile Pairs / Packages |
|-------------|-------------|-------------------------------------|
| E3147S      | Standard    | 10 Pairs                            |
| E3147L      | Large       | 10 Pairs                            |

## Internal Nasal Pre-Cut Splint

**Material :** Medical Grade Silicone

Nasal Airway splint is designed to provide septal support and allow nasal breathing post-operatively through integral airway.

| Ref. Number | Description                   | No. of ETO Sterile Pairs / Packages |
|-------------|-------------------------------|-------------------------------------|
| E3147P      | Internal Nasal Pre-Cut Splint | 10 Pairs                            |



## Internal Nasal Bi-Valve Splint

**Material :** Medical Grade Silicone

The Bi-Valve Nasal Splint is designed to provide septal support and reduce or prevent adhesions between the septum and lateral nasal wall following surgery, Provides septal support Easy insertion and removal & Punched suture holes.



| Ref. Number | Description | Thickness (mm) | Units / Box ETO Sterile |
|-------------|-------------|----------------|-------------------------|
| E3148SS     | Standard    | 0.50           | 10 Pairs                |
| E3148ST     | Thick       | 1.00           | 10 Pairs                |

## Internal Nasal Bi-Valve Splint

**Material :** Fluoroplastic

The Bi-Valve Nasal Splint is designed to provide septal support and reduce or prevent adhesions between the septum and lateral nasal wall following surgery, Provides septal support Easy insertion and removal & Punched suture holes.

| Ref. Number | Description              | Thickness (mm) | Units / Box ETO Sterile |
|-------------|--------------------------|----------------|-------------------------|
| E3148FS     | Fluoroplastic - Standard | 0.50           | 10 Pairs                |
| E3148FT     | Fluoroplastic - Thin     | 0.25           | 10 Pairs                |
| E3148FSP    | Pediatric - Standard     | 0.50           | 10 Pairs                |
| E3148FTP    | Pediatric - Thin         | 0.25           | 10 Pairs                |



## External Thermoplastic Splint

Cosmetically pleasing and easy to apply because of adhesive backing, For splinting of nasal dorsum after rhinoplasty & When heated, becomes malleable within seconds Restores its strength quickly during cooling phase

| Ref. Number | Description | Units / Box ETO Sterile / Non-Sterile |
|-------------|-------------|---------------------------------------|
| E5150S      | Small       | 10 Units                              |
| E5150M      | Medium      | 10 Units                              |
| E5150L      | Large       | 10 Units                              |



## External Aluminium Splint

Cosmetically pleasing & Easy to apply because of adhesive backing, Padded Aluminium Nasal Splint, Easily malleable & After 3 to 5 days post-operatively, the nasal splint can be narrowed to apply further consistent pressure without loosening



| Ref. Number | Description | Units / Box ETO Sterile / Non-Sterile |
|-------------|-------------|---------------------------------------|
| E6149S      | Small       | 10 Units                              |
| E6149M      | Medium      | 10 Units                              |
| E6149L      | Large       | 10 Units                              |

## Ear Wick

Designed to aid the treatment of otitis externa. They deliver medication, such as an antibiotics solution, to the ear canal and the ear canal membrane & to deliver antibiotics during the treatment of otitis externa

| Ref. Number | Specification    | Description | Units / Box Gamma Sterile |
|-------------|------------------|-------------|---------------------------|
| E7161       | Dia. 9mm x 15mm  | No String   | 20 Units                  |
| E7162       | Dia. 9mm x 24mm  | No String   | 20 Units                  |
| E7163       | Dia. 12mm x 15mm | No String   | 20 Units                  |
| E7164       | Dia. 12mm x 24mm | No String   | 20 Units                  |



## Ear Packs

Designed for use in otic surgery, Ear packs help absorb fluids during surgery. The soft and porous PVA foam material expands evenly to support the ear canal after surgery. Ear packs are sterile and come with rounded edges for quick and easy insertion



| Ref. Number | Specification    | Description | Units / Box Gamma Sterile |
|-------------|------------------|-------------|---------------------------|
| E7165       | Dia. 9mm x 15mm  | With String | 20 Units                  |
| E7166       | Dia. 9mm x 24mm  | With String | 20 Units                  |
| E7167       | Dia. 12mm x 15mm | With String | 20 Units                  |
| E7168       | Dia. 12mm x 24mm | With String | 20 Units                  |

## Ear Wick Fenestrated

Designed to aid the treatment of otitis externa. They deliver medication, such as an antibiotics solution, to the ear canal and the ear canal membrane & to deliver antibiotics during the treatment of otitis externa

| Ref. Number | Specification   | Description | Units / Box Gamma Sterile |
|-------------|-----------------|-------------|---------------------------|
| E7169       | Dia. 9mm x 15mm | Fenestrated | 20 Units                  |
| E7170       | Dia. 9mm x 24mm | Fenestrated | 20 Units                  |



## Standard Nasal Dressing

designed for use in septoplasty, turbinectomy, rhinoplasty, etc nasal surgeries. They fill and support nasal cavities during surgery, allowing smooth septum ventilation to ensure patient comfort. Also absorb post-operative bleeding effectively and efficiently.

| Ref. Number | Specification         | Description        | Units / Box Gamma Sterile |
|-------------|-----------------------|--------------------|---------------------------|
| E7176       | 4.5cm x 1.5cm x 2.0cm | No String          | 10 Units                  |
| E7177       | 4.5cm x 1.5cm x 2.0cm | With String        | 10 Units                  |
| E7178       | 4.5cm x 1.5cm x 2.0cm | With String & Tube | 10 Units                  |
| E7179       | 4.5cm x 1.0cm x 2.0cm | Thin               | 10 Units                  |
| E7180       | 8.0cm x 1.5cm x 2.0cm | No String          | 20 Units                  |
| E7181       | 8.0cm x 1.5cm x 2.0cm | With String        | 20 Units                  |
| E7182       | 8.0cm x 1.5cm x 2.0cm | With String & Tube | 10 Units                  |
| E7183       | 8.0cm x 1.0cm x 2.0cm | Thin               | 10 Units                  |



## Epistaxis Nasal Dressing

Used in the treatment of anterior and posterior nose bleeding. The soft round edges create less friction and reduce irritation during nasal passage insertion. The epistaxis packs expand to gently compress and effectively stop nose bleeding



| Ref. Number | Specification          | Description        | Units / Box Gamma Sterile |
|-------------|------------------------|--------------------|---------------------------|
| E7184       | 10.0cm x 1.5cm x 2.5cm | No String          | 10 Units                  |
| E7185       | 10.0cm x 1.5cm x 2.5cm | With String        | 10 Units                  |
| E7186       | 10.0cm x 1.5cm x 2.5cm | With String & Tube | 10 Units                  |
| E7187       | 10.0cm x 1.0cm x 2.5cm | Thin               | 10 Units                  |
| E7193       | 5.5cm x 1.0cm x 2.5cm  | Pediatric          | 10 Units                  |

## Anatomical Nasal Dressing

used during and after nasal surgery. With optional airway tube, they enhance patient comfort by ensuring easy breathing. Moderately-sized, and with soft yet supportive texture for easy placement and removal & effectively reduce patient discomfort

| Ref. Number | Specification     | Description        | Units / Box Gamma Sterile |
|-------------|-------------------|--------------------|---------------------------|
| E7188       | 8cm x 1.5cm x 3cm | With String        | 10 Units                  |
| E7189       | 8cm x 1.5cm x 3cm | With String & Tube | 10 Units                  |
| E7190       | 8cm x 1.0cm x 2cm | Thin               | 10 Units                  |



## Sinus Packs

made with soft, porous, resilient PVA foam. They are designed to support the sinus cavity and the osteomeatal complex to ensure airflow through nose. They also expand to stop bleeding through gentle compression, and facilitate faster recovery. They have rounded edges to allow easy insertion during surgery, and provide comfort even during removal.



| Ref. Number | Specification         | Description | Units / Box Gamma Sterile |
|-------------|-----------------------|-------------|---------------------------|
| E7191       | 3.5cm x 1.2cm x 0.6cm | With String | 20 Units                  |
| E7192       | 3.5cm x 1.2cm x 0.9cm | With String | 20 Units                  |

## SpeakValve

Designed for comfort, easy care, and seamless compatibility with tracheostomy and ventilator systems.

| Ref. Number | Product Name | Units / Box Non-Sterile |
|-------------|--------------|-------------------------|
| A91021      | Speakvalve   | 1 Unit                  |



## StomaGrips

Secure comfort, reliable seal, and effortless speech & designed to protect sensitive skin while adapting perfectly to any stoma.



| Ref. Number | Product Name                               | Units / Box Non-Sterile |
|-------------|--|-------------------------|
| A91031      | StomaGrip Adhesives Round (Disposable)     | 30 Units                |
| A91032      | StomaGrip Adhesives Round Max (Disposable) | 30 Units                |
| A91033      | StomaGrip Adhesives Oval (Disposable)      | 30 Units                |
| A91034      | StomaGrip Adhesive Butterfly (Disposable)  | 30 Units                |

## Shower Protect

It is a cover that protects your stoma from water while enjoying a shower and switch back when it finished.

| Ref. Number | Product Name   | Units / Box Non-Sterile |
|-------------|----------------|-------------------------|
| A91051      | Shower Protect | 1 Unit                  |



## NeckFit Tube Holder

It is suitable for users with sensitive skin around the stoma. The integrated connectors allow for optimal fit to the wings of the laryngectomy tube and laryngectomy button.



| Ref. Number | Product Name        | Units / Box Non-Sterile |
|-------------|---------------------|-------------------------|
| A91053      | NeckFit Tube Holder | 1 Unit                  |

## StomaProtect Cover

Ideal for protecting the throat stoma, by filtering dust, providing thermal insulation, warming the air to individuals who have undergone a tracheostomy or laryngectomy surgery.

| Ref. Number | Product Name                  | Units / Box Non-Sterile |
|-------------|-------------------------------|-------------------------|
| A91056      | StomaProtect Cover - Standard | 10 Units                |
| A91057      | StomaProtect Cover - Light    | 10 Units                |



## Tube Cleaning Brush

It is used for gentle and thorough cleaning of the laryngectomy tube and laryngectomy button.



| Ref. Number | Product Name             | Units / Box Non-Sterile |
|-------------|--------------------------|-------------------------|
| A91071      | Tube Cleaning Brush 8mm  | 10 Units                |
| A91072      | Tube Cleaning Brush 12mm | 10 Units                |

### Ear Specula | Material : Polyethylene

It is a funnel shaped with oblique end which inserted into the auditory canal of the ear, allowing to look at the ear canal and ear drum.

| Ref. Number | Tip Diameter | Units / Box Non-Sterile |
|-------------|--------------|-------------------------|
| EI0951      | 3mm          | 100 Units               |
| EI0952      | 4mm          | 100 Units               |
| EI0953      | 5mm          | 100 Units               |
| EI0954      | 6mm          | 100 Units               |



### Ear Specula - Welch Allyn Type | Material : Polyethylene

Universally compatible, Paediatric & Standard sized disposable specula, designed for a secure, twist-on fit with all Welch Allyn type otoscopes.



| Ref. Number | Tip Diameter | Units / Box Non-Sterile |
|-------------|--------------|-------------------------|
| EI0981WA    | 2.5mm        | 100 Units               |
| EI0982WA    | 3mm          | 100 Units               |
| EI0983WA    | 4mm          | 100 Units               |
| EI0984WA    | 5mm          | 100 Units               |

### Rosen Inserter | Material : Polyethylene

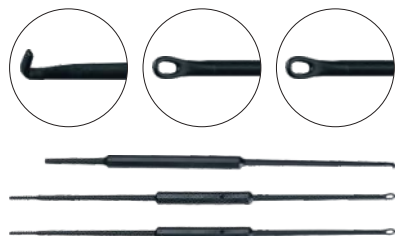
It is used to hook out wax or foreign bodies from the ear canal as well Developed with surgeons to aid grommet insertion. Slight band from the end so grommet insert in to TM precisely and quickly. The geometry also proven favorable for removal of objects in the ear.

| Ref. Number | Units / Box Non-Sterile |
|-------------|-------------------------|
| EI0959      | 100 Units               |



### Ear Curettes | Material : Nylon

It is commonly used OPD instruments and are also called the wax hook or ring curette. One end of the probe is shaped like a ring or hook. The other end of the instrument is sharp and serrated.



| Ref. Number | Description              | Size     | Units / Box Non-Sterile |
|-------------|--------------------------|----------|-------------------------|
| EI0962      | Jobson Horne Probe-Round | 3mm      | 100 Units               |
| EI0963      | Jobson Horne Probe-Oval  | 2.5mm    | 100 Units               |
| EI0964      | Cerumen Hook             | Standard | 100 Units               |

## Disposable Suction Tube For Ear

**Material :** Stainless Steel & PE (10 Units / Box ETO Sterile)

Suction tubes for Ear are designed for suction of fluid and other media from the ear. The malleable shaft allows for additional bending. Fine suction devices for even the narrowest approaches.

| Ref. Number | Specification (mm) | Ref. Number | Specification (mm) |
|-------------|--------------------|-------------|--------------------|
| EI152580    | Dia. 2.5 x 80.0    | EI151070    | Dia. 1.0 x 70.0    |
| EI153080    | Dia. 3.0 x 80.0    | EI151080    | Dia. 1.0 x 80.0    |
| EI152060    | Dia. 2.0 x 60.0    | EI1510100   | Dia. 1.0 x 100.0   |
| EI152070    | Dia. 2.0 x 70.0    | EI150870    | Dia. 0.8 x 70.0    |
| EI152080    | Dia. 2.0 x 80.0    | EI1508100   | Dia. 0.8 x 100.0   |
| EI1520100   | Dia. 2.0 x 100.0   | EI150760    | Dia. 0.7 x 60.0    |
| EI1516100   | Dia. 1.6 x 100.0   | EI150770    | Dia. 0.7 x 70.0    |
| EI151460    | Dia. 1.4 x 60.0    | EI150780    | Dia. 0.7 x 80.0    |
| EI151470    | Dia. 1.4 x 70.0    | EI1507100   | Dia. 0.7 x 100.0   |
| EI151480    | Dia. 1.4 x 80.0    | EI150670    | Dia. 0.6 x 70.0    |
| EI1514100   | Dia. 1.4 x 100.0   | EI150460    | Dia. 0.4 x 60.0    |
| EI151270    | Dia. 1.2 x 70.0    | EI150470    | Dia. 0.4 x 70.0    |
| EI1512100   | Dia. 1.2 x 100.0   | EI150480    | Dia. 0.4 x 80.0    |
| EI151060    | Dia. 1.0 x 60.0    | EI1504100   | Dia. 0.4 x 100.0   |



## Reusable Suction Tube For Ear

**Material :** Stainless Steel (10 Units / Box ETO Sterile)

Suction tubes for Ear are designed for suction of fluid and other media from the ear. The malleable shaft allows for additional bending. Fine suction devices for even the narrowest approaches.



| Ref. Number | Specification (mm) | Ref. Number | Specification (mm) |
|-------------|--------------------|-------------|--------------------|
| EI140460    | Dia. 0.4 x 60.0    | EI1412100   | Dia. 1.2 x 100.0   |
| EI140470    | Dia. 0.4 x 70.0    | EI141470    | Dia. 1.4 x 70.0    |
| EI140480    | Dia. 0.4 x 80.0    | EI141480    | Dia. 1.4 x 80.0    |
| EI140670    | Dia. 0.6 x 70.0    | EI141670    | Dia. 1.6 x 70.0    |
| EI140770    | Dia. 0.7 x 70.0    | EI141770    | Dia. 1.7 x 70.0    |
| EI140780    | Dia. 0.7 x 80.0    | EI142070    | Dia. 2.0 x 70.0    |
| EI140870    | Dia. 0.8 x 70.0    | EI1420100   | Dia. 2.0 x 100.0   |
| EI141070    | Dia. 1.0 x 70.0    | EI142580    | Dia. 2.5 x 80.0    |
| EI141270    | Dia. 1.2 x 70.0    | EI143080    | Dia. 3.0 x 80.0    |

## Disposable Suction tube For Nose

**Material :** Stainless Steel & PMMA (10 Units / Box ETO Sterile)

Suction tubes for Nose are used during Rhinology and evacuates liquid from nasal cavities. Very stable suction tube for retraction and suction & The curved angle is specially designed for microscopic examination and surgery.

| Ref. Number | Specification (mm) | Ref. Number | Specification (mm) |
|-------------|--------------------|-------------|--------------------|
| EI1220100   | Dia. 2.0 x 100.0   | EI1235140   | Dia. 3.5 x 140.0   |
| EI1220120   | Dia. 2.0 x 120.0   | EI1235160   | Dia. 3.5 x 160.0   |
| EI1220140   | Dia. 2.0 x 140.0   | EI1240100   | Dia. 4.0 x 100.0   |
| EI1220150   | Dia. 2.0 x 150.0   | EI1240120   | Dia. 4.0 x 120.0   |
| EI1220160   | Dia. 2.0 x 160.0   | EI1240140   | Dia. 4.0 x 140.0   |
| EI1230100   | Dia. 3.0 x 100.0   | EI1240150   | Dia. 4.0 x 150.0   |
| EI1230120   | Dia. 3.0 x 120.0   | EI1240160   | Dia. 4.0 x 160.0   |
| EI1230140   | Dia. 3.0 x 140.0   | EI1250120   | Dia. 5.0 x 120.0   |
| EI1230150   | Dia. 3.0 x 150.0   | EI1250140   | Dia. 5.0 x 140.0   |
| EI1230160   | Dia. 3.0 x 160.0   | EI1250160   | Dia. 5.0 x 160.0   |
| EI1235120   | Dia. 3.5 x 120.0   |             |                    |



## Reusable Suction tube For Nose

**Material :** Stainless Steel (10 Units / Box ETO Sterile)

Suction tubes for Nose are used during Rhinology and evacuates liquid from nasal cavities. Very stable suction tube for retraction and suction & The curved angle is specially designed for microscopic examination and surgery.



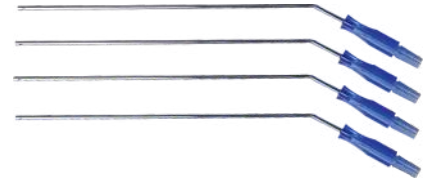
| Ref. Number | Specification (mm) | Ref. Number | Specification (mm) |
|-------------|--------------------|-------------|--------------------|
| EI1320120R  | Dia. 2.0 x 120.0   | EI1335120R  | Dia. 3.5 x 120.0   |
| EI1320120L  | Dia. 2.0 x 120.0   | EI1335120L  | Dia.3.5 x 120.0    |
| EI1320140R  | Dia. 2.0 x 140.0   | EI1335140R  | Dia. 3.5 x 140.0   |
| EI1320140L  | Dia. 2.0 x 140.0   | EI1335140L  | Dia. 3.5 x 140.0   |
| EI1320160R  | Dia. 2.0 x 160.0   | EI1335160R  | Dia. 3.5 x 160.0   |
| EI1320160L  | Dia. 2.0 x 160.0   | EI1335160L  | Dia. 3.5 x 160.0   |
| EI1325120R  | Dia. 2.5 x 120.0   | EI1340120R  | Dia. 4.0 x 120.0   |
| EI1325120L  | Dia. 2.5 x 120.0   | EI1340120L  | Dia. 4.0 x 120.0   |
| EI1325140R  | Dia. 2.5 x 140.0   | EI1340140R  | Dia. 4.0 x 140.0   |
| EI1325140L  | Dia. 2.5 x 140.0   | EI1340140L  | Dia. 4.0 x 140.0   |
| EI1325160R  | Dia. 2.5 x 160.0   | EI1340160R  | Dia. 4.0 x 160.0   |
| EI1325160L  | Dia. 2.5 x 160.0   | EI1340160L  | Dia. 4.0 x 160.0   |
| EI1330120R  | Dia. 3.0 x 120.0   | EI1350120R  | Dia. 5.0 x 120.0   |
| EI1330120L  | Dia. 3.0 x 120.0   | EI1350120L  | Dia. 5.0 x 120.0   |
| EI1330140R  | Dia. 3.0 x 140.0   | EI1350140R  | Dia. 5.0 x 140.0   |
| EI1330140L  | Dia. 3.0 x 140.0   | EI1350140L  | Dia. 5.0 x 140.0   |
| EI1330160R  | Dia. 3.0 x 160.0   | EI1350160R  | Dia. 5.0 x 160.0   |
| EI1330160L  | Dia. 3.0 x 160.0   | EI1350160L  | Dia. 5.0 x 160.0   |

## Disposable Throat Suction Tube

**Material :** Stainless Steel & PE

Suction tubes for Throat is used to remove excess amount of foreign body material from throat and sinus.

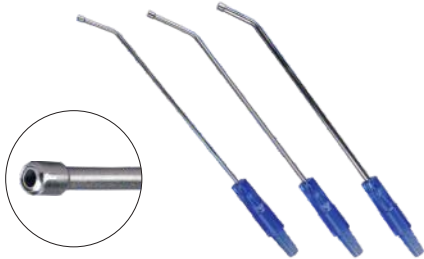
| Ref. Number | Specification (mm) | Units / Box ETO Sterile |
|-------------|--------------------|-------------------------|
| EI1620250   | Dia. 2.0 x 250.0   | 10 Units                |
| EI1630250   | Dia. 3.0 x 250.0   | 10 Units                |



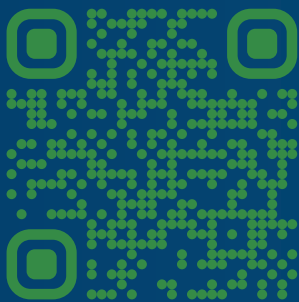
## Disposable Sinus Suction Tube

**Material :** Stainless Steel & PE

Suction tubes for Sinus is used to remove excess amount of foreign body material from throat and sinus.



| Ref. Number | Specification (mm) | Units / Box ETO Sterile |
|-------------|--------------------|-------------------------|
| EI1825150   | Dia. 2.5 x 150.0   | 10 Units                |
| EI1830150   | Dia. 3 x 150.0     | 10 Units                |
| EI1840150   | Dia. 4 x 150.0     | 10 Units                |



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