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ADEPT

Medical
Supporting you

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NeoZoline™

ENT CLINICAL SOLUTIONS

Product Catalogue

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 Non-sterile  Sterile

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Mission Statement

Adept Medical prides itself on producing quality products that improve people's lives.

Strategy

Supporting you... from start to finish

As a subsidiary and specialist medical business unit of the award-winning design and manufacturing company Adept Limited, Adept Medical is well placed to develop great ideas into quality, innovative solutions.

With design, tooling and manufacturing capabilities onsite, Adept Medical is involved in every step, from design conception to distributing our products globally and supporting end-users.

Our early interaction with clinicians ensures that products launched to market are proven, beneficial solutions that synergise with existing set-ups and workflows. Meticulously designed, each feature has been innovated and selected providing benefits to the end solution.

Find us on



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About Adept Medical

Adept Medical is a leading specialist injection moulding and carbon fibre composite manufacturer to the medical market, located in Auckland, New Zealand. With an ISO 13485 certified quality management system and cleanroom facilities, we offer products to the global healthcare industry through an independent network of medical and surgical distribution companies.

As a subsidiary and specialist medical business unit of the award-winning design and manufacturing company Adept Limited, Adept Medical's product range has been developed utilising over 45 years of experience in the design and manufacture of high-end injection moulded products.

With integrated product development and design, engineering, state of the art tooling, precision injection moulding and manufacturing capabilities all on-site, Adept Medical is ideally placed to develop new products to fulfil unmet market needs.

Key Team Members



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| Our Certifications

The Quality System of Adept Medical Limited complies with the requirements ISO 13485:2016 and EN ISO 13485:2016. Adept Medical is externally audited by TUV SUD Product Service GmbH.

We also meet the requirements of U.S. FDA Good Manufacturing Practices (GMP) and Quality System Requirements (QSR) of CFR Title 21 part 820.

Adept Medical Limited is registered as a Medical Device Manufacturer with the FDA (Registration #3006098219).

Please contact us if you require copies of our certifications.



adeptmedical@adept.co.nz

| About Our Products

Adept Medical's comprehensive NeoZoline™ ENT Clinical Solutions range includes a collection of single-use instruments available both sterile and non-sterile, implantable devices and all-in-one procedure packs designed for the treatment of Otitis Media in Hospital, Primary Care and Audiological use.

The range of instruments have been driven by award-winning designers and crafted from high-performance engineered materials, ensuring our products perform to the highest standard for clinicians, whilst offering comfort and safety for patients during the procedure.

Individually sterilised, Adept Medical's NeoZoline single-use instruments offer significant economic environment and efficiency and safety benefits over reusable counterparts, streamlining reprocessing and ultimately provide cost savings for the facility.



Otological Ventilation Tubes

Sterile



Also known as Tympanostomy Tubes, Ear Tubes and Grommets, Adept Medical's extensive range of NeoZoline Otological Ventilation Tubes are used in the treatment of Otitis Media.

Fluoroplastic and silicone varieties available, ensuring biocompatibility and compliance with ISO 10993, as well a smooth texture to aid in insertion.





Available with and without tails, ensuring ease of engagement with forceps, facilitating tube insertion and removal.

Supplied sterile, by EtO gas.

Available in packs of 10.


Single-use product supplied in an ergonomic case.

Recommended to be inserted using instruments found in the Adept Medical Myringotomy Kit range.

| | OVT | Product Code | Material | Internal Diameter | Outer Flange Diameter | Length |
|---|---------------------------------------|--------------|---------------|-------------------|-----------------------|--------|
|  | Armstrong (1.14mm) | NZ3121 | Fluoroplastic | 1.14mm | 2.5mm | 3.79mm |
|  | Armstrong (1.14mm) with tail | NZ3122 | Fluoroplastic | 1.14mm | 2.5mm | 6.79mm |
|  | Modified Armstrong (1.14mm) | NZ3123 | Fluoroplastic | 1.14mm | 2.5mm | 2.59mm |
|  | Modified Armstrong (1.14mm) with tail | NZ3124 | Fluoroplastic | 1.14mm | 2.5mm | 5.59mm |

| | OVT | Product Code | Material | Internal Diameter | Outer Flange Diameter | Length |
|---|----------------------------------|--------------|---------------|-------------------|-----------------------|--------|
|  | Collar Button (1.14mm) | NZ3211 | Fluoroplastic | 1.14mm | 2.6mm | 1.71mm |
|  | Collar Button (1.14mm) with tail | NZ3212 | Fluoroplastic | 1.14mm | 2.6mm | 4.81mm |
|  | Collar Button (1.27mm) | NZ3111 | Fluoroplastic | 1.27mm | 3mm | 2.22mm |
|  | Collar Button (1.27mm) with tail | NZ3112 | Fluoroplastic | 1.27mm | 3mm | 5.22mm |
|  | Shepard (1.14mm) | NZ3213 | Fluoroplastic | 1.14mm | 2.4mm | 2.2mm |
|  | Shepard (1.14mm) with tail | NZ3214 | Fluoroplastic | 1.14mm | 2.4mm | 4.9mm |
|  | Shah Mini (0.76mm) | NZ3223 | Fluoroplastic | 0.76mm | 1.54mm | 1.50mm |

| | OVT | Product Code | Material | Internal Diameter | Outer Flange Diameter | Length |
|---|-------------------------------|--------------|---------------|-------------------|-----------------------|--------|
|  | Shah Mini with tail (0.76mm) | NZ3226 | Fluoroplastic | 0.76mm | 1.54mm | 4.50mm |
|  | Shah (1.14mm) | NZ3224 | Fluoroplastic | 1.14mm | 2.34mm | 2.41mm |
|  | Shah with tail (1.14mm) | NZ3227 | Fluoroplastic | 1.14mm | 2.34mm | 5.41mm |
|  | T-Tube Silicone (6mm) length | NZ3306 | Silicone | 1.3mm | 1.7mm | 6mm |
|  | T-Tube Silicone (9mm) length | NZ3309 | Silicone | 1.3mm | 1.7mm | 9mm |
|  | T-Tube Silicone (12mm) length | NZ3312 | Silicone | 1.3mm | 1.7mm | 12mm |
|  | Straight Tube (1.14mm) white | NZ3151 | Fluoroplastic | 1.14mm | 2.7mm | 7mm |

| | OVT | Product Code | Material | Internal Diameter | Outer Flange Diameter | Length |
|---|-----------------------------|--------------|---------------|-------------------|-----------------------|--------|
|  | Bevel Bobbin (1.14mm) white | NZ3141 | Fluoroplastic | 1.14mm | 2.8mm | 1.7mm |
|  | Donaldson (1.1mm) Blue | NZ3321Blue | Silicone | 1.1mm | 2.3mm | 2.20mm |

Otological Display Case



The Adept Medical NeoZoline Otological Display Case securely captures all our grommets and allows for the patient to see the type of grommet they will receive. Used to educate the patient or their family members on the procedure they are having to ease any apprehension.

| Code | Description | Size | Quantity |
|--------|--------------------------|-------------------|----------|
| NZM001 | NeoZoline™ grommet range | 92mm x 54mm x 8mm | 1 Case |

Myringotomy Kits

Sterile

The Adept Medical Myringotomy Kit range provides a selection of sterile, high quality, single-use instruments that are conveniently and economically packaged, designed for surgical theatres and clinics.

Presented in a range of configurations, an appropriate range of instruments are packaged to suit various patient and procedural requirements.

The procedural packs remove the possibility of cross patient contamination and are priced to save on cleaning and assembly costs, providing economic benefits over selecting individual sterile instruments.

- Supplied sterile, by EtO gas.
- Individually pouched.



Myringotomy Kit

| | |
|--------------------|-------------------|
| Product Code | NZ3246-5 |
| Quantity | 5/Pack |
| Myringotomy Knife | 1 |
| Jobson Home Probe | 1 |
| Rosen Inserter | 1 |
| Bent Suction Tubes | 2 (16G, 20G) |
| Suction Controller | 1 |
| Specula | 3 (4mm, 5mm, 6mm) |



Myringotomy Kit 4mm Jaw Micro Ear Forceps

| | |
|--------------------|--------------------------|
| Product Code | NZ3270-5 |
| Quantity | 5/Pack |
| Myringotomy Knife | 1 |
| Jobson Home Probe | 1 |
| Forceps | Stainless Steel, 4mm Jaw |
| Rosen Inserter | 1 |
| Bent Suction Tubes | 2 (16G, 20G) |
| Suction Controller | 1 |
| Specula | 3 (4mm, 5mm, 6mm) |



Myringotomy Kit 3 Bent Suction Tubes and 4mm Jaw Micro Ear Forceps

| | |
|--------------------|--------------------------|
| Product Code | NZ3257-5 |
| Quantity | 5/Pack |
| Myringotomy Knife | 1 |
| Jobson Home Probe | 1 |
| Forceps | Stainless Steel, 4mm Jaw |
| Rosen Inserter | 1 |
| Bent Suction Tubes | 3 (14G, 16G, 20G) |
| Suction Controller | 1 |
| Specula | 3 (4mm, 5mm, 6mm) |



Myringotomy Kit 7mm Jaw Micro Ear Forceps

| | |
|--------------------|--------------------------|
| Product Code | NZ3248B-5 |
| Quantity | 5/Pack |
| Myringotomy Knife | 1 |
| Jobson Home Probe | 1 |
| Forceps | Stainless Steel, 7mm Jaw |
| Rosen Inserter | 1 |
| Bent Suction Tubes | 2 (16G, 20G) |
| Suction Controller | 1 |
| Specula | 3 (4mm, 5mm, 6mm) |



Paediatric Myringotomy Kit 4mm Jaw Ultra Fine Forceps

| | |
|--------------------|-----------------------------|
| Product Code | NZ3271B-5 |
| Quantity | 5/Pack |
| Myringotomy Knife | 1 |
| Jobson Home Probe | 1 |
| Forceps | Stainless Steel, Ultra Fine |
| Rosen Inserter | 1 |
| Bent Suction Tubes | 2 (16G, 18G) |
| Suction Controller | 1 |
| Specula | 3 (3mm, 4mm, 5mm) |

Cerumen Management Kit



The Adept Medical Cerumen Management Kit provides a selection of high quality, single-use instruments commonly used for ear toileting procedures.

The Cerumen Management Kit is conveniently packaged, removing the possibility of cross patient contamination, and are priced to save on cleaning and assembly costs, providing economic benefits over selecting individual instruments.

| | |
|-------------------|--|
| Product Code | NZ3071-5NS |
| Sterility | Non-sterile |
| Quantity | 5/Pack |
| Jobson Home Probe | 1 |
| Cerumen Hook | 1 |
| Ear Specula | 3 (4mm, 5mm, 6mm) |
| Forceps | 1 Stainless Steel, Ultra Fine, 4mm Jaw |

Myringotomy Knife



The Adept Medical Myringotomy Knife is used to pierce and incise the tympanic membrane for grommet insertion.

The blade is sharpened and angled to aid incision, while the raised area on the handle provides touch orientation. Bendable shaft for ease of use, versatility and preventing obstruction of the optic axis.

- Supplied sterile, by EtO gas.
- Made of medical grade stainless steel and polypropylene, ensuring biocompatibility and compliance with ISO 10993.

| | |
|--------------|---|
| Product Code | NZ3245-10 |
| Sterility | Yes, by EtO gas |
| Quantity | 10/Pack |
| Material | Medical Grade Stainless Steel and Polypropylene |
| Length (mm) | 157 |

Cerumen Management Probes



Cerumen Hook



The unique single-use Adept Medical Cerumen Hook provides ease in loosening hard wax and other obstacles from the ear canal.

- Supplied non-sterile.
- Optimised hook geometry gives maximum leverage.
- Moulded from carbon-fibre reinforced nylon for strength with minimal visual occlusion.
- A lightweight, yet strong single-use version of the traditional metal instrument.
- Smooth edges reduce patient trauma, opposed to stainless steel counterparts.

| | |
|--------------|-------------------------------|
| Product Code | NZ3441-100 |
| Quantity | 100/ Pack |
| Material | Carbon Fibre Reinforced Nylon |
| Sterility | Non-sterile |

Rosen Inserter



The Adept Medical Rosen Inserter has an optimised hook geometry that provides maximum leverage, developed to aid in grommet insertion and proves favourable for removal of objects in the ear.

- Supplied non-sterile.
- Moulded from carbon-fibre reinforced nylon for strength with minimal visual occlusion.
- A lightweight, yet strong single-use version of the traditional metal instrument.
- Smooth edges reduce patient trauma, opposed to stainless steel counterparts.

| | |
|--------------|-------------------------------|
| Product Code | NZ3461-100 |
| Quantity | 100/ Pack |
| Material | Carbon Fibre Reinforced Nylon |
| Sterility | Non-sterile |

Jobson Horne Probe



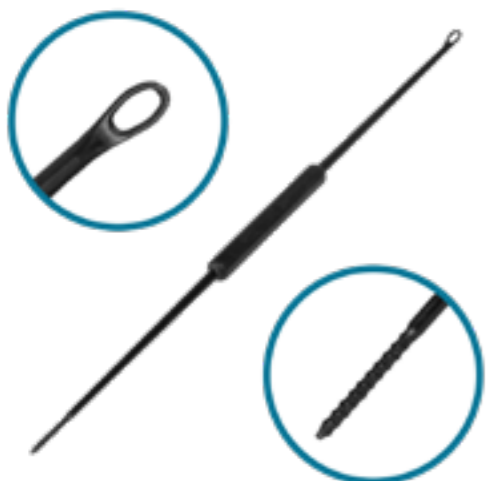
The Adept Medical Jobson Horne Probe is a dual-ended instrument designed to aid in the gentle and easy extraction of cerumen in the ear canal.

The curette loop provides ease in safely and effectively removing excessive or compacted cerumen from the ear canal. Available in both round and oval curette loops, providing suitability for smaller or larger ear canal sizes. The threaded end efficiently grips cotton wool to further clean the ear canal during examination.

- Supplied both sterile, by EtO gas, and non-sterile.
- Moulded from carbon-fibre reinforced nylon for strength with minimal visual occlusion.
- A lightweight, yet strong single-use version of the traditional metal instrument.
- Smooth edges reduce patient trauma, opposed to stainless steel counterparts.

| | Sterile | Non-sterile |
|--------------|-------------------------------|-------------|
| Product Code | NZ3431-20S | NZ3431-100 |
| Quantity | 20/ Pack | 100/ Pack |
| Sterility | Yes, by ETO gas | No |
| Material | Carbon Fibre Reinforced Nylon | |
| Loop (mm) | 3 | |

Jobson Horne Probe Oval



The Adept Medical Jobson Horne Probe is a dual-ended instrument designed to aid in the gentle and easy extraction of cerumen in the ear canal.

The curette loop provides ease in safely and effectively removing excessive or compacted cerumen from the ear canal. Oval in shape, its geometry is optimised for use in smaller ear canals, including paediatrics. The threaded end efficiently grips cotton wool to further clean the ear canal during examination.

- Supplied both sterile, by EtO gas, and non-sterile.
- Moulded from carbon-fibre reinforced nylon for strength with minimal visual occlusion.
- A lightweight, yet strong single-use version of the traditional metal instrument.
- Smooth edges reduce patient trauma, opposed to stainless steel counterparts.

| | Sterile | Non-sterile |
|--------------|-------------------------------|-------------|
| Product Code | NZ3432-20S | NZ3432-100 |
| Quantity | 20/ Pack | 100/ Pack |
| Sterility | Yes, by ETO gas | No |
| Material | Carbon Fibre Reinforced Nylon | |
| Loop (mm) | 2.5 | |

Micro Ear Suction Tubes



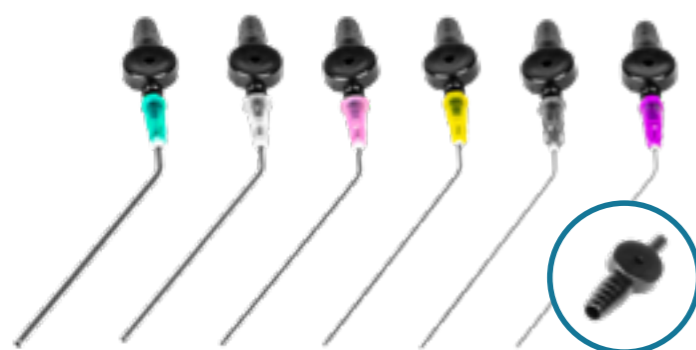
Adept Medical's range of Micro Ear Suction Tubes provide an effective solution for the suction of fluids and other media from the ear canal.

- Single-use Micro Ear Suction Tubes provide a viable alternative to reusable counterparts, where you cannot guarantee cleanliness and sterility of the inner tube.
- Available in a variety of tube medial sizes to safely remove debris in stages and provides suitability for a range of patients.
- Supplied both sterile, by EtO gas, and non-sterile.
- Suction Tube has colour coded hub for ease of tube size identification.
- Bent to an optimal angle.
- The Suction Tubes are designed to work alongside the NeoZoline™ Suction Controller.

| | Product Code | Quantity | Outer Diameter (mm) | Internal Diameter (mm) | Colour | French (Fr) Size: |
|--|--------------------------------|-----------|---------------------|------------------------|--------|-----------------------|
| Micro Ear Suction Tube Bent (14 Gauge) | Sterile: NZ4254Bent | 20/ Pack | 2.1 | 1.65 | Green | Nearest French Size 6 |
| | Non-sterile: NZ5254Bent | 100/ Pack | | | | |
| Micro Ear Suction Tube Bent (16 Gauge) | Sterile: NZ4250Bent | 20/ Pack | 1.7 | 1.28 | White | Nearest French Size 5 |
| | Non-sterile: NZ5250Bent | 100/ Pack | | | | |
| Micro Ear Suction Tube Bent (18 Gauge) | Sterile: NZ4251Bent | 20/ Pack | 1.3 | 0.91 | Pink | Nearest French Size 4 |
| | Non-sterile: NZ5251Bent | 100/ Pack | | | | |
| Micro Ear Suction Tube Bent (20 Gauge) | Sterile: NZ4252Bent | 20/ Pack | 0.9 | 0.64 | Yellow | Nearest French Size 3 |
| | Non-sterile: NZ5252Bent | 100/ Pack | | | | |
| Micro Ear Suction Tube Bent (22 Gauge) | Sterile: NZ4253Bent | 20/ Pack | 0.7 | 0.44 | Grey | Nearest French Size 2 |
| | Non-sterile: NZ5253Bent | 100/ Pack | | | | |
| Micro Ear Suction Tube Bent (24 Gauge) | Sterile: NZ4255Bent | 20/ Pack | 0.6 | 0.34 | Purple | Nearest French Size 2 |
| | Non-sterile: NZ5255Bent | 100/ Pack | | | | |

Micro Ear Suction Tube + Controller Packs

 Sterile



A convenient pack containing a single-use Adept Medical Suction Tube and Controller, providing ease of set up for the clinician.

The Suction Controller simply clips onto the end of the Suction Tube, providing the clinician with control over the level of suction used during procedures, through a thumb vent mechanism.

Single-use Micro Ear Suction Tubes provide a viable alternative to reusable counterparts, where you cannot guarantee cleanliness and sterility of the inner tube.

Available in a variety of tube medial sizes to safely remove debris in stages and provides suitability for a range of patients.

- Supplied sterile, by EtO gas.
- Suction Tube has colour coded hub for ease of tube size identification.
- Bent to an optimal angle.

| | Product Code | Quantity | Outer Diameter (mm) | Internal Diameter (mm) | Colour | French (Fr) Size |
|--|--------------|----------|---------------------|------------------------|--------|-----------------------|
| Micro Ear Suction Tube Bent (14 Gauge) + Controller Pack | NZ3254Bent | 10/ Pack | 2.1 | 1.65 | Green | Nearest French Size 6 |
| Micro Ear Suction Tube Bent (16 Gauge) + Controller Pack | NZ3250Bent | 10/ Pack | 1.7 | 1.28 | White | Nearest French Size 5 |
| Micro Ear Suction Tube Bent (18 Gauge) + Controller Pack | NZ3251Bent | 10/ Pack | 1.3 | 0.91 | Pink | Nearest French Size 4 |
| Micro Ear Suction Tube Bent (20 Gauge) + Controller Pack | NZ3252Bent | 10/ Pack | 0.9 | 0.64 | Yellow | Nearest French Size 3 |
| Micro Ear Suction Tube Bent (22 Gauge) + Controller Pack | NZ3253Bent | 10/ Pack | 0.7 | 0.44 | Grey | Nearest French Size 2 |
| Micro Ear Suction Tube Bent (24 Gauge) + Controller Pack | NZ3255Bent | 10/ Pack | 0.6 | 0.34 | Purple | Nearest French Size 2 |

Micro Ear Suction Tube Multi Pack + Controller Pack

A multi pack of our most commonly used Micro Ear Suction Tubes, conveniently packaged together to provide a variety of medial sizes for different stages of debris removal.

| | |
|------------------------|----------------------------------|
| Product Code | NZ3256Bent |
| Quantity | 10/ Pack |
| Outer Diameter (mm) | 2.1, 1.7, 1.3, 0.9 |
| Internal Diameter (mm) | 1.65, 1.28, 0.91, 0.64 |
| Colour | Green, White, Pink, Yellow |
| French (Fr) Size | Nearest French Sizes: 6, 5, 4, 3 |



Suction Controller

 Sterile

 Non-Sterile



Designed for use with our range of Micro Ear Suction Tubes, the Adept Medical Suction Controller simply clips onto the end of the Suction Tube, providing the clinician with control over the level of suction used during procedures, through a thumb vent mechanism.

- Supplied both sterile, by EtO gas, and non-sterile.
- Designed to fit Adept Medical NeoZoline™ Suction Tubes.
- Easy to use.

| | Sterile | Non-sterile |
|--------------|----------|-------------|
| Product Code | NZ3238S | NZ3238-100 |
| Quantity | 20/ Pack | 100/ Pack |

Ear Specula

 Non-Sterile



The advanced design of the Adept Medical Ear Specula provides maximum patient comfort and superior operational vision.

Matte finish and internal ridges reduce glare and reflection from the otoscope light onto the internal surface of the specula, improving operational vision.

The range is available in six medial end sizes (3mm-10mm), designed for a wide range of patients, including children to adults. The oblique oval medial has been designed to conform to the ear canal.

- Available in non-sterile polyethylene, in both 5 and 100 packs.
- Soft and flexible material to aid patient comfort.
- Serrated lateral end to aid finger grip.

| | Product Code | Quantity | Medial End Size (mm) | Colour | Material |
|--------------------|--------------|-----------|----------------------|--------|--------------|
| Ear Specula (3mm) | NZ3233-5 | 5/ Pack | 3 | Black | Polyethylene |
| | NZ3233-100 | 100/ Pack | | | |
| Ear Specula (4mm) | NZ3232-5 | 5/ Pack | 4 | Black | Polyethylene |
| | NZ3232-100 | 100/ Pack | | | |
| Ear Specula (5mm) | NZ3231-5 | 5/ Pack | 5 | Black | Polyethylene |
| | NZ3231-100 | 100/ Pack | | | |
| Ear Specula (6mm) | NZ3230-5 | 5/ Pack | 6 | Black | Polyethylene |
| | NZ3230-100 | 100/ Pack | | | |
| Ear Specula (8mm) | NZ3234-5 | 5/ Pack | 8 | Black | Polyethylene |
| | NZ3234-100 | 100/ Pack | | | |
| Ear Specula (10mm) | NZ3235-5 | 5/ Pack | 10 | Black | Polyethylene |
| | NZ3235-100 | 100/ Pack | | | |

Micro Ear Forceps



The Adept Medical single-use stainless steel Micro Ear Forceps are available in three variations of size to suit a wide range of patients, including 4mm jaw, 7mm jaw and the 4mm Ultra-Fine varieties.

Ultra-Fine Micro Ear Forceps are thinner in width than the Micro Ear Forceps and have been designed for patients with a smaller ear canal, offering improved ease of access for the clinician and assuring patient comfort.

The tapered tip has been designed for ease of manoeuvrability in the ear canal, with a bent angle so as not to obstruct the view of the clinician.

The smooth opening and closing action ensures ease of use.

Crafted from medical grade stainless steel, ensuring biocompatibility and compliance with ISO 10993.

Micro Ear Forceps 4mm Jaw

| | |
|-----------------|-------------------------------|
| Product Code | NZ3452-10NS |
| Sterility | Non-sterile |
| Quantity | 10/ Pack |
| Jaw Length (mm) | 4 |
| Length (mm) | 75 |
| Material | Medical Grade Stainless Steel |



Micro Ear Forceps 7mm Jaw

| | |
|-----------------|-------------------------------|
| Product Code | NZ3453B-10NS |
| Sterility | Non-sterile |
| Quantity | 10/ Pack |
| Jaw Length (mm) | 7 |
| Length (mm) | 85 |
| Material | Medical Grade Stainless Steel |



Micro Ear Forceps 4mm Jaw Ultra Fine

Ultra-Fine Micro Ear Forceps are thinner in width than the Micro Ear Forceps and have been designed for patients with a smaller ear canal, offering improved ease of access for the clinician and patient comfort.

| | |
|-----------------|-------------------------------|
| Product Code | NZ3457-10NS |
| Sterility | Non-sterile |
| Quantity | 10/ Pack |
| Jaw Length (mm) | 4 |
| Length (mm) | 75 |
| Material | Medical Grade Stainless Steel |



Rhinology



Tilley Nasal Forceps (140mm)

The Adept Medical single-use Tilley Nasal Forceps facilitate the removal and insertion of dressings in the nasal cavity.

The tapered tip has been designed for ease of manoeuvrability in the nasal cavity, with a bent angle so as not to obstruct the view of the clinician. The added feature of a serrated jaw provides grip to dressings.

The smooth opening and closing action ensures ease of use.

Crafted from medical grade stainless steel, ensuring biocompatibility and compliance with ISO 10993.



| Code | Sterility | Quantity | Length (mm) | Material |
|-------------|-------------|----------|-------------|-------------------------------|
| NZ6610-10NS | Non-sterile | 10/Pack | 140 | Medical Grade Stainless Steel |

Thudicum Nasal Specula



The Adept Medical Thudicum Nasal Specula provides ease in widening the nasal cavity, permitting an enhanced view of the internal nasal structure during investigation. The balanced sprung blades provide ease of use, while the rounded edges provide patient comfort.

- Crafted from medical grade stainless steel, ensuring biocompatibility and compliance with ISO 10993.
- Available in three blade sizes to accommodate all patients.



| | Product Code | Sterility | Size | Quantity | Material |
|---------------------------------|--------------|-------------|------|----------|-----------------|
| Thudicum Nasal Specula (Size 2) | NZ6812 | Non-sterile | 2 | 10/Pack | Stainless Steel |
| Thudicum Nasal Specula (Size 4) | NZ6814 | Non-sterile | 4 | 10/Pack | Stainless Steel |
| Thudicum Nasal Specula (Size 6) | NZ6816 | Non-sterile | 6 | 10/Pack | Stainless Steel |



THE BENEFITS OF Single-Use NeoZoline™ ENT products OVER REUSABLE PRODUCTS

Although reusable items can initially appear to be more cost-effective, single-use instruments exhibit many benefits in a healthcare environment when considering patient safety, reduced costs and streamlined re-processing.

Re-sterilisation

Re-sorting

Re-wrapping

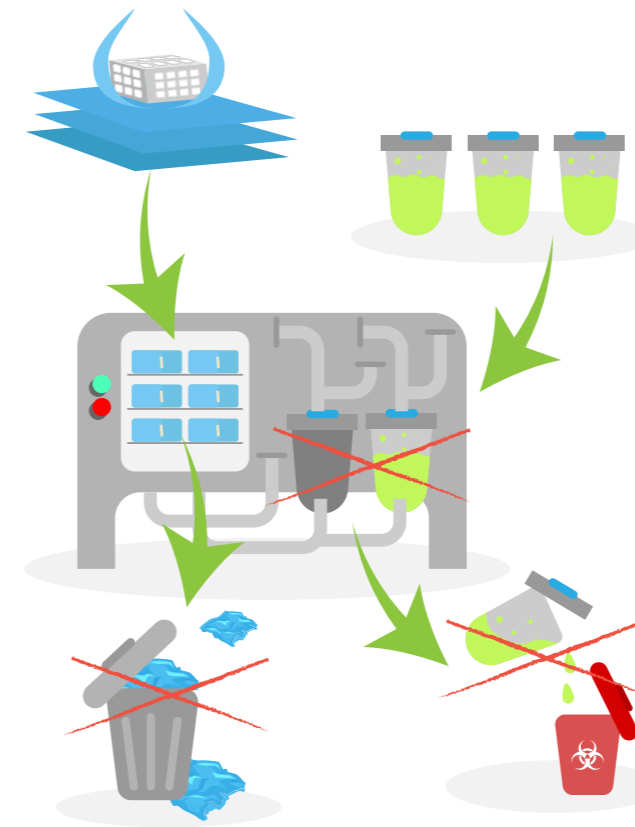
Delivering

50% 28%

Cost Savings

Individually sterilised, Adept Medical's NeoZoline single-use instruments offer significant economic benefits over reusable counterparts, ranging from a 28%-50% reduction in costs.

NeoZoline single-use instruments eliminate the need for re-sorting, re-wrapping and the re-sterilisation, therefore streamlining reprocessing and ultimately provide cost savings for the facility.



Environmental benefits

Reduced re-wrapping and chemical waste ensures less environment impact from re-sterilisation processes. With hazardous waste recycling systems coming on stream, there are new opportunities to correctly dispose of single-use instruments.

Efficiency

Adept Medical's single-use instruments are presented to support efficiency in one single use pack, ensuring correct instruments are always available for the clinician.



Safety

Single-use instruments remove the risk of cross patient contamination and re-sterilisation failure, guaranteeing patient safety.

Individually sterilised, NeoZoline™ single-use devices are an optimal solution for clinicians in the ENT industry and are strong contenders for the healthcare facility instruments of choice.

ADEPT

Medical

Supporting you



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