puretone

Wax Removal Catalogue

26/27 Edition



Welcome to Our Wax Removal Catalogue



I’m pleased to introduce our latest Wax Removal Catalogue, designed to support GP practices, audiology clinics, ENT departments, and wider healthcare professionals offering safe and effective earcare services. As wax removal continues to grow in demand across primary and community care, having reliable, well-designed equipment is essential for delivering consistent, high-quality patient outcomes.

At Puretone, we work closely with clinicians to understand the practical challenges faced in everyday earcare. This insight has helped shape one of the most extensive ranges available today, with over 1,750 specialist earcare products tailored to real clinical needs. Within this catalogue, you’ll find our complete wax removal portfolio, from advanced microsuction systems and controlled flow irrigation units to precision instruments and essential accessories. Every product has been selected for its performance, reliability, and suitability for professional environments.

We recognise that every service operates differently, whether you’re establishing a new wax removal offering, expanding your capabilities, or simply updating your equipment. Our aim is to provide clear, practical solutions that help streamline your workflow, enhance service quality, and ultimately improve patient experiences.

Thank you for choosing Puretone as your earcare partner. I hope this catalogue becomes a useful guide to our extensive range and supports you in delivering safe, efficient, and effective wax removal across your practice.

Akif Choudhry
Business Development Manager
Puretone Ltd

Email: akif@puretone.net

At a Glance

This catalogue offers a clear overview of the main product areas within wax removal. Each section highlights a different part of the range Microsuction, Irrigation, Instrumentation and Accessories. So you can quickly find what suits your clinic.

Whether you're introducing wax removal or updating your setup, this guide helps you choose tools that support safe, effective earcare.



Microsuction

Microsuction is the preferred method in wax removal for many audiologists. Microsuction is the process of removing wax from ears by using a small suction tube and probe to gently remove any excess wax in the ear.

6



Irrigation

When compared to the antiquated and often painful wax removal technique of syringing, irrigation is a significantly safer, more effective and time-efficient procedure to perform.

14



Instrumentation

Our ears are very delicate, so it's imperative to use correct, effective products for earwax removal. Available with a wide range of tips for many applications, our curettes and tools are a must-have for any wax removal specialist.

22



Accessories

As a multi-award-winning provider for Accessories, we understand audiologists' needs, including wax removal. From softening sprays to otoscopes, we offer the key accessories for effective wax removal.

31

Why Clinics Choose Puretone

For more than 50 years, we've worked closely with clinics to understand what truly makes a difference in delivering reliable, effective and patient-focused earcare. Our approach is centred on supporting you and those you care for.

- 50+ Years of Industry Knowledge
- 1,750+ Specialist Earcare Products
- Friendly UK Support Team
- Proven Solutions for Primary Care
- Fast Dispatch from UK Stock

WAX REMOVAL

Microsuction

Microsuction is the preferred method in wax removal for many audiologists. Microsuction is the process of removing wax from ears by using a small suction tube and probe to gently remove any excess wax in the ear.

Featured Product

ASPIRA GO
Portable Suction Unit

A compact, battery-powered aspirator for safe, reliable cerumen removal.

The Aspira Go is designed for audiology clinics, wax removal specialists and mobile practitioners who need dependable suction in a highly portable format. Despite its compact size, it provides strong, stable performance suitable for precise microsuction work.

Its high-impact polymer housing ensures durability in daily clinical use, while the clear, intuitive controls support smooth operation throughout procedures. A hydrophobic microbial filter offers additional protection against contamination, and the graduated collection jar can be mounted on either side of the unit to suit different treatment environments.

A rechargeable lithium-ion battery provides up to forty-five minutes of run time, making the Aspira Go ideal for domiciliary visits or as a convenient back-up unit in busy practices where flexibility is essential.

Further details, accessories and clinical guidance can be found on page 8.



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View the Range

www.puretone.pro/microsuction

ASPIRA GO

Portable Microsuction Unit

Compact, portable, and reliable microsuction for audiology professionals. Ideal for safe and efficient cerumen removal in both clinic and domiciliary settings.



The Aspira Go Portable Microsuction Unit is a compact, battery-powered aspirator for professional audiology use, delivering dependable suction for safe cerumen and debris removal in both clinic and mobile settings.





Housed in a durable, high-impact polymer casing, Aspira Go is built to withstand daily clinical use while remaining simple and intuitive to operate. Smooth, precise microsuction is supported by clear controls and a hydrophobic, high-efficiency microbial filter to help reduce contamination risk. These features support efficient workflows, consistent clinical outcomes, and a clean, professional treatment environment. Supplied with a 3-year warranty.

Powered by a rechargeable lithium-ion battery, Aspira Go provides up to 45 minutes of cordless operation, making it ideal for domiciliary visits, community care, or as a reliable backup during busy clinics. Its quiet operation and compact footprint minimise disruption, while reduced reliance on mains power allows greater freedom of movement and consistent earcare delivery beyond traditional clinic environments.

ACC545



Aspira Go Travel Bag

Designed specifically for the Aspira Go battery-powered portable microsuction unit, this padded carrying bag supports safe transport and reliable protection during daily clinical use. Reflective inserts improve visibility when travelling between locations, making it particularly well suited to domiciliary visits, community care, and mobile earcare services.

Built for practicality and durability, the case features a comfortable shoulder strap to support hands-free transport between appointments. Its robust construction helps safeguard equipment from knocks and everyday wear, allowing clinicians to move confidently and efficiently while maintaining a professional presentation in any treatment setting.

ACC545B

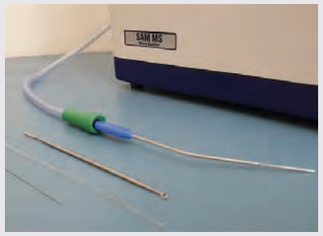
SAM MS

Professional Microsuction Unit

Professional microsuction with strong, reliable vacuum performance. Designed for flexible, everyday use in clinical audiology and earcare settings.



The SAM MS Professional Portable Microsuction Unit is a high-quality surgical suction system designed and manufactured in the UK for professional use. Developed as part of MGE's SAM range, it is a specialist unit intended to support microsuction procedures where consistent, dependable vacuum performance is required. Its adaptable design allows it to integrate easily into routine clinical workflows, making it a practical choice for audiology clinics seeking reliable equipment for everyday use.







The SAM MS offers a straightforward and dependable approach to microsuction. Its consistent vacuum performance supports controlled cerumen removal, helping clinicians maintain focus throughout the procedure without unnecessary interruption. The unit is designed to easily fit into established clinical routines, reducing the need for adjustment or familiarisation. This makes it well suited to busy clinical environments where reliability and ease of use are essential. Supplied with a 12-month warranty.

- Strong, consistent vacuum performance for controlled microsuction.
- Designed and manufactured in the UK for professional clinical use.
- Suitable for routine use in busy clinical environments.

ACC527A



Bacterial Filters

Disposable 0.3 micron bonded micro glass fibre disc bacterial filters.

ACC527H



Latching Footswitch

Microsuction latching footswitch for hands-free operation.

ACC527F



Vacuum Connectors

Microsuction vacuum connectors for clinical microsuction procedures.

ACC527G



25m Silicone Tubing
Inner bore diameter of 12mm, suitable for connecting the SAM MS unit to a collection jar.

ACC527E



Pennine Suction Tubes
Sterile Pennine suction tubes, 6mm x 3m. For use with the SAM MS professional microsuction unit.

ACC526-20



30m Patient Multi-fit Tubing
Varying inner bore diameter along its length to allow it to be cut to size, for connection of various types of suction accessories.

ACC527D



VACSAX Collection Jar
2 litre collection jar designed to provide safe and reliable suction at all times. For use with the VACSAX suction liner system.

ACC527C



VACSAX Collection Jar Liner
2 litre suction liner system designed to provide safe and reliable suction at all times. For use with the VACSAX collection jar.

ACC527B

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Zoellner Suction Tube 30°
Ergonomically designed 30 degree tube with no control hole.

ACC521A



Zoellner Fine End Suction Tip
Fine end 18 SWG suction tips allow precision aural microsuction.

ACC521B



Zoellner Suction Tube 30°
Ergonomically designed 30 degree tube with control hole.

ACC521C



Shea Specula 4mm
Allows safe and clear examination of the middle and inner ear.4mm.

ACC523A



Shea Specula 5mm
Allows safe and clear examination of the middle and inner ear. 5mm.

ACC523B



Shea Specula 6mm
Allows safe and clear examination of the middle and inner ear. 6mm.

ACC523C



Tumarkin Specula 3mm
Broaden the ear canal for safe examination and treatment access. 3mm.

ACC524A



Tumarkin Specula 4mm
Broaden the ear canal for safe examination and treatment access. 4mm.

ACC524B



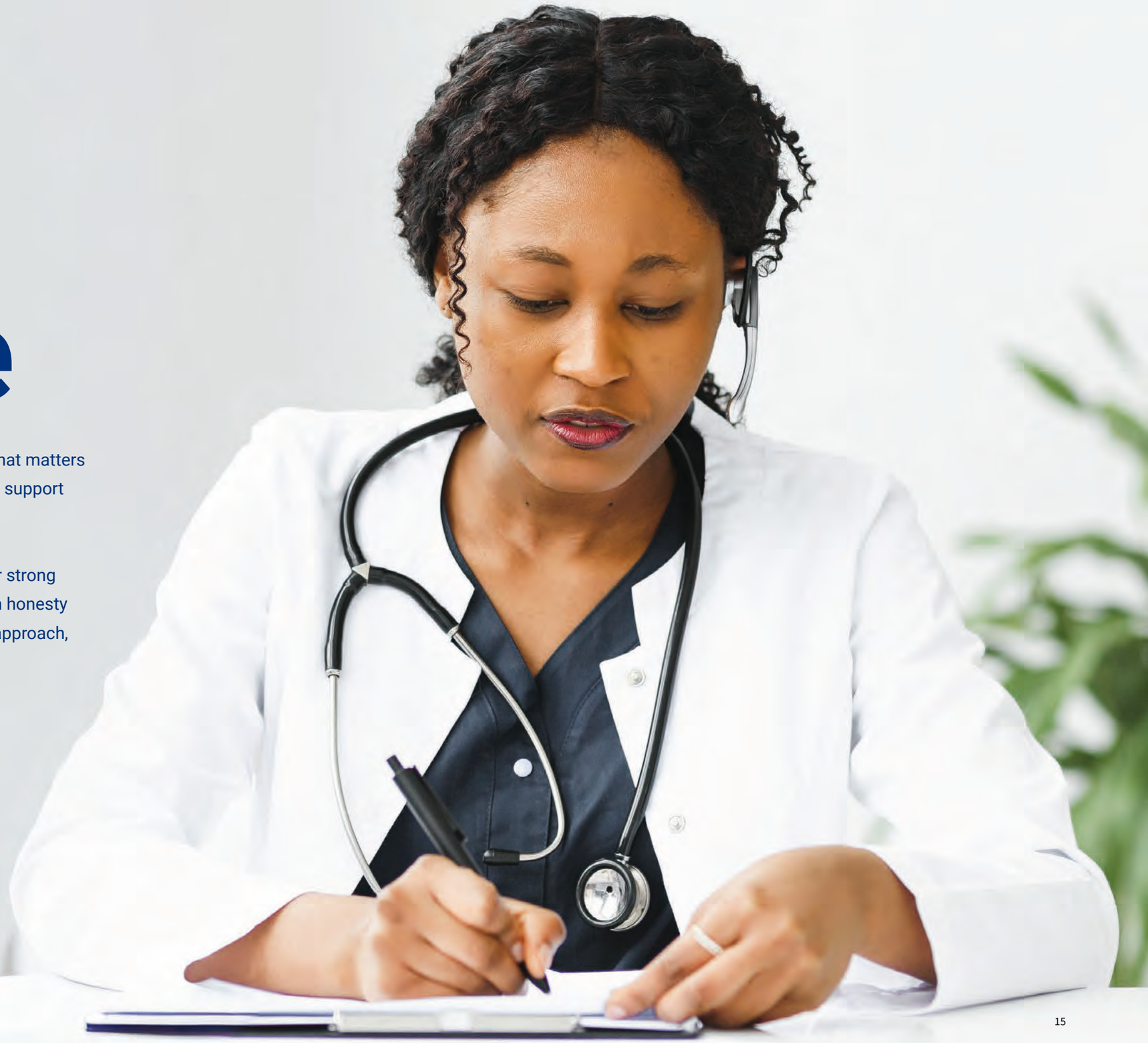
Tumarkin Specula 6mm
Broaden the ear canal for safe examination and treatment access. 6mm.

ACC524C

We Care

We care by taking the time to understand our customers and what matters to them. By listening closely, we create solutions that genuinely support their work and help them achieve the best results.

Our commitment is shown in everything we do, from striving for strong performance to responding with agility while always acting with honesty and integrity. With passion and dedication at the centre of our approach, we aim to make a positive difference every day.



WAX REMOVAL

Irrigation

When compared to the antiquated and often painful wax removal technique of syringing, irrigation is a significantly safer, more effective and time-efficient procedure to perform.

Featured Product

Earigator Cerumen Management System

Precise and comfortable ear wax removal with full temperature and pressure control.



The Earigator is designed to save time, enhance patient retention and support clinic growth by providing fast, comfortable ear irrigation. Clearing wax in under 30 seconds, it offers full temperature and pressure control for a consistently safe procedure.

Developed by an Otologist, the Earigator enables clinicians and nurses to remove even stubborn cerumen efficiently. Constant temperature control keeps water at body temperature to prevent caloric responses or vertigo, while pressure regulation ensures effective removal without risking the ear drum.

The Earigator operates at 37 ± 2°C with a pressure of 0.8 ± 0.1 bar and a flow rate of 1.25 litres per minute. It has a four-litre tank, warms up in five to ten minutes and runs on a 220–240 VAC supply. The unit measures 32 × 27 × 40 cm and weighs five kilograms.

Further details, accessories and clinical guidance can be found on page 18.

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Earigator

Cerumen Management System

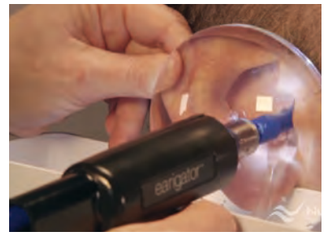
Advanced, self-contained ear irrigation designed to support safe, efficient, and comfortable cerumen removal within clinical settings.



The Earigator is a fully self-contained ear irrigation system developed to support safe, controlled, and efficient ear wax removal in professional healthcare environments. With integrated temperature and pressure control, it allows clinicians to clean the ear canal quickly and comfortably, helping to reduce procedure time while maintaining patient comfort and confidence. This controlled approach supports consistent clinical outcomes and helps streamline earcare services within busy practices. Supplied with a 12-month warranty.







Designed by an Otologist, the Earigator combines magnification and irrigation into a single system, providing an advanced approach to cerumen management. Constant temperature regulation maintains water at body temperature to help avoid caloric or vertigo-related side effects, while adjustable pressure control enables the effective removal of even impacted cerumen without placing the tympanic membrane at risk. This integrated design allows clinicians to carry out irrigation confidently and efficiently.

- Self-contained system combining magnification and ear irrigation.
- Controlled temperature regulation to support patient comfort.
- Adjustable pressure for safe and effective cerumen removal.

ACC485A | ACC485-BUN

Earigator Bundle Pack With Cart



Disposable Nozzles

Easily removed between patients by simply unscrewing for single-use replacement.

ACC485C



White Catch Basin

White plastic catch basin designed for use with the Earigator system.

ACC485J



Stainless Steel Cart

Enables closer patient positioning and easy movement between treatment rooms.

ACC485B

Propulse
Ear Irrigator System

A modern ear irrigation system that builds on trusted performance while raising standards for patient and clinician confidence.





The Propulse Ear Irrigator is designed to set new standards in ear irrigation while retaining the familiar and trusted features that clinicians and patients rely on. Developed as an evolution of a well-established system, it provides a dependable and easy-to-use solution for ear irrigation treatment requirements. Its safety-focused operation supports consistent clinical use, helping clinicians deliver effective earcare with confidence all backed by a 12-month warranty.

Designed with both the patient and clinician in mind, the Propulse features a modern, ergonomic design with an updated handle for easier QrX tip removal. Proven features such as hands-free footswitch operation are retained, while the secure QrX tip locking mechanism keeps the tip firmly in place throughout the irrigation procedure.

ACC458A



QrX Tips
ProPulse QrX tips designed for use with the ProPulse ear irrigator system.

ACC458B



Mushroom Valve & Washer
Mushroom valves & washers for use with the Propulse ear irrigator.

ACC458D



Propulse Reservoir & Lid
Replacement ProPulse purple reservoir and lid for reliable operation.

ACC458E



Power Adapter
Replacement power adapter for use with the Propulse ear irrigator.

ACC458F

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Carry Case
Designed for the Propulse ear irrigator and accessories, for convenient storage.

ACC458G



Foot Pedal
Footswitch for hands free operation of the Propulse ear irrigator.

ACC458K



Cleaning Tablets
Propulse Chlor-Clean cleaning tablets for effective system disinfection.

ACC459A



Proscoop Ear Wax Scoop
For the manual removal of ear wax before, during and after ear irrigation.

ACC460A

Guardian Projet

Portable Ear Irrigator

The Projet ear irrigator is a clinically developed ear irrigation system designed to deliver safe, comfortable and effective ear canal cleaning.



Using a gentle, pulsating cyclone wash, it supports thorough and controlled cerumen removal while helping to minimise patient discomfort. Each element of the system has been carefully tested and refined to ensure consistent performance and reliable results in everyday clinical practice.







Designed for ease of use in busy clinical environments, the Projet is simple and intuitive to operate, allowing practitioners to work confidently and efficiently. Built-in smart protection includes an automatic shut-off for added safety, while its quiet operation helps to reduce noise, promoting a calmer experience. An improved pulsation frequency and realigned water entry angle further enhance control and cleaning efficiency. Supplied with a 12-month warranty.

Supplied as a complete, ready-to-use system, the Projet ear irrigator includes the main unit, water dispensing handle, water reservoir, foot switch, ten ear irrigation tips and a mains transformer. It is also available as a bundle pack (ACC532-BUN), which includes the device plus 100 replacement tips, 100 disposable capes and 50 ear canal wicks, providing a convenient way to get started with the Projet.

ACC532A | ACC532-BUN

Projet Bundle Pack



Ear Irrigation Tips

Projet replacement ear irrigation tips are designed for use with the Projet ear irrigator, supporting safe and hygienic ear irrigation in clinical settings. Single-use design helps minimise cross-contamination and removes the need for cleaning between patients.

The ultra-thin tip profile allows controlled water delivery while maintaining patient comfort. Each tip is individually packed and supplied clinically clean, making them suitable for immediate use in busy clinical environments.

These replacement tips provide a practical and reliable solution for routine ear irrigation procedures.

ACC532B



Disposable Capes
Disposable wax removal capes with absorbent tissue and impermeable backing, featuring neck ties, 37×50cm.

ACC532C



Disposable Polythene Aprons
Disposable polythene aprons designed to provide practical protection during clinical earcare procedures.

ACC490



Stainless Steel Noots Tank
Durable stainless steel noots tank, clinician developed for longevity and easy sterilisation, offering a sustainable ear irrigation accessory.

ACC462A



Single Use Noots Tank
Ultraspec single-use noots ear irrigation tank with anti-splash tab, stable base and leak resistance for cleaner procedures.

ACC483-25



Ear Canal Wicks
Single-use ear canal wicks, 6cm, rapidly absorb moisture after syringing, improving hygiene and post-procedure comfort.

ACC528A



Ear Irrigation Basin
Comfortable ear irrigation basin compatible with Otoclear Spraywash and similar systems, collecting water and debris efficiently.

BIO-3700

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OtoClear Ear SprayWash Kit
Complete entry-level ear irrigation kit delivering pulsed lavage via OtoClear divergent-stream tips for safe, efficient cerumen removal.

BIO-7290



OtoClear Aquabot Kit (5 Tips)
OtoClear Aquabot system uses angled irrigation tips to improve patient comfort and safety during cerumen removal.

BIO-7270



OtoClear Aquabot Kit (20 Tips)
OtoClear Aquabot system uses angled irrigation tips to improve patient comfort and safety during cerumen removal.

BIO-7275



OtoClear Ear Irrigation Tips
Bionix OtoClear irrigation tips deliver gentle, splash-free ear lavage using divergent streams, improving safety and reducing costs.

BIO-7200



Aquabot Adapter Wand
Individual replacement wand designed for use with the OtoClear Aquabot system, restoring reliable irrigation performance.

BIO-7217



SprayWash Adapter Wand
Individual replacement wand designed for use with the OtoClear SprayWash system, ensuring consistent and effective irrigation.

BIO-7219

Our Story

We are a team focused on curating products that perform reliably and meet real customer needs. Innovation, functionality and efficiency guide our work, and empathy ensures that our solutions truly help the people who use them.

With dedication and agility, we are always ready to adapt and improve. We work with integrity and enthusiasm, staying true to the values that shape us as we continue to support customers and partners across the industry.

WAX REMOVAL

Instrumentation

Our ears are very delicate, so it’s imperative to use correct, effective products for earwax removal. Available with a wide range of tips for many applications, our curettes and tools are a must-have for any wax removal specialist.

Featured Product

Bionix ClearLook Lighted Ear Curettes



Illuminated, magnified and ready for every patient and procedure.

The ClearLook range offers five curette styles designed to give clinicians maximum flexibility during earcare procedures. Whether working with routine wax, complex cerumen conditions or delicate paediatric cases, the selection of AngleLoop, MicroLoop, VersaLoop, FlexLoop and InfantScoop models ensures the right tool is always at hand.

Each curette features integrated illumination and magnification, providing enhanced visibility and precise control throughout the procedure. The ergonomic handle supports comfortable use, while the single-use design maintains best-practice standards in hygiene and efficiency.

ClearLook curettes are ideal for clinics, ENT departments and audiology practices managing a wide variety of patients and wax types. Each pack includes a reusable light source and magnification lens.

Further details, accessories and clinical guidance can be found on page 32.

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ClearLook
Lighted Ear Curettes

Enhanced illumination, magnification and ergonomic control to support safer, more accurate cerumen removal across all patient groups and wax types.

Bionix ClearLook Lighted Ear Curettes give clinicians immediate visual clarity during wax removal, with integrated illumination and magnification that improve accuracy inside the ear canal. The curved handle maintains an unobstructed view for controlled, confident instrumentation.

The range supports clinically appropriate tip selection for different patient ages and wax types, from softer paediatric cerumen to dense, impacted wax in adults. This helps practitioners choose the most effective and safest tool for each procedure.

By combining clear visual access with ergonomic handling and single-use safety, ClearLook offers a modern, reliable approach to cerumen management in ENT, audiology and primary care settings.





AngleLoop Curettes

Angled 4mm loop, similar to AngleLoop Red Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult
Tip diameter	4.0mm
Pack quantity	50

BIO-3310



MicroLoop Curettes

3mm loop, similar to MicroLoop Green Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Child/Adult
Tip diameter	3.0mm
Pack quantity	50

BIO-3320



VersaLoop Curettes

3mm wide tip, similar to VersaLoop Purple Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Child
Tip diameter	3.0mm
Pack quantity	50

BIO-3330



FlexLoop Curettes

4mm wide tip, similar to FlexLoop White Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult
Tip diameter	4.0mm
Pack quantity	50

BIO-3340



InfantScoop Curettes

2mm wide tip, similar to InfantScoop Blue Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Child
Tip diameter	2.0mm
Pack quantity	50

BIO-3360



Curette Variety Pack

An assortment of all 5 styles of ClearLook Lighted Ear Curettes, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Child/Adult
Tip diameter	2.0 - 4.0mm
Pack quantity	50

BIO-3345

Lighted
Ear Curettes

Built-in light and magnification for clearer visibility and safer control.

The original Bionix Lighted Ear Curette provides direct illumination and magnification to improve visibility in the ear canal, helping clinicians remove wax more safely and efficiently while reducing the risks associated with blind curettage.





AngleLoop Curettes

Angled 4mm loop, similar to AngleLoop Red Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult
Tip diameter	4mm
Pack quantity	50

BIO-2210



MicroLoop Curettes

3mm loop, similar to MicroLoop Green Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult/Child
Tip diameter	3mm
Pack quantity	50

BIO-2220



WaveCurettes

2.5mm wide tip, with an innovative new wave-like design, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult/Child
Tip diameter	2.5mm
Pack quantity	50

BIO-2230



FlexLoop Curettes

4mm wide tip, similar to FlexLoop White Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult
Tip diameter	4.0mm
Pack quantity	50

BIO-2240



CeraSpoon Curettes

4mm wide tip, similar to CeraSpoon Yellow Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult
Tip diameter	4.0mm
Pack quantity	50

BIO-2250



InfantScoop Curettes

2mm wide tip, similar to InfantScoop Blue Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Child
Tip diameter	2.0mm
Pack quantity	50

BIO-2260



VersaLoop Curettes

3mm wide tip, similar to VersaLoop Purple Safe Ear Curette, supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Child
Tip diameter	3.0mm
Pack quantity	50

BIO-2270



CeraPik Curettes

2.5mm wide tip, with an all new concave tip bent to 45° supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult/Child
Tip diameter	2.5mm
Pack quantity	50

BIO-2280



Curette Variety Pack

An assortment of 7 Lighted Ear Curette styles (excludes CeraPik), supplied with 1 light source & 1 magnification lens per box.

Illuminated tip	Yes
Use case	Adult/Child
Tip diameter	2.0 - 4.0mm
Pack quantity	50

BIO-2245

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Safe
Ear Curettes

Safely and gently remove cerumen, with specific styles to match different types of wax and personal preference.





Safe Ear Curettes from Bionix are designed for safe, gentle, and effective cerumen removal in clinical settings. Unlike rigid stainless steel curettes, which can cause discomfort and increase the risk of ear canal or tympanic membrane injury, Safe Ear Curettes feature a flexible design that helps minimise trauma and improve patient comfort during use.

With seven colour-coded, single-use tip styles, clinicians can easily select the right tool for different wax types, foreign bodies, and patient needs. Single-use construction removes the need for sterilisation, reduces cross-contamination risk, and supports efficient workflows. Indicated for impacted cerumen and occluding foreign bodies, Safe Ear Curettes are for professional use only and provide a safer alternative to stainless steel instruments.



Red AngleLoop

The Red AngleLoop has an angled tip that facilitates reaching the hard-to-get, tough cerumen common in older patients.

Use case	Adult
Tip diameter	4.0mm
Pack quantity	50

BIO-3444



Purple VersaLoop

The Purple VersaLoop has a smooth, flexible tip that gives exceptional control while offering the patient more comfort.

Use case	Child
Tip diameter	3.0mm
Pack quantity	50

BIO-4111



Blue InfantScoop

The Blue InfantScoop is designed for smaller ears and may be used through an otoscope.

Use case	Child
Tip diameter	2.0mm
Pack quantity	50

BIO-4888



Yellow CeraSpoon

The Yellow CeraSpoon is perfect for softer wax, especially in patients who produce excessive amounts of cerumen.

Use case	Adult
Tip diameter	4.0mm
Pack quantity	50

BIO-6333

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White FlexLoop

The White FlexLoop is an all-purpose curette designed for normal curettage in a variety of patients.

Use case	Adult/Child
Tip diameter	4.0mm
Pack quantity	50

BIO-9555



Orange ControLoop

The Orange ControLoop has a “Shapleigh” style tip that allows the wax to be pulled straight out of the ear canal.

Use case	Adult
Tip diameter	4.0mm
Pack quantity	50

BIO-2999



Green MicroLoop

The Green MicroLoop is more rigid in construction and is designed to remove tough, impacted cerumen.

Use case	Child
Tip diameter	3.0mm
Pack quantity	50

BIO-1222



Variety Kit

Includes 10 of each safe curette type and 15 white. Ideal for clinicians starting out with Safe Ear Curettes.

Use case	Adult/Child
Tip diameter	2.0 - 4.0mm
Pack quantity	75

BIO-5777



Magnification Lens
Bionix clip-on magnification lens for lighted curettes to improve visibility.

BIO-2265



Lanyard for Light Source
Protective accessory designed to reduce the risk of damage of Bionix light sources.

BIO-2299



Light Source
Provides clear illumination when used with all Bionix lighted instruments.

BIO-2200



Lighted Forceps
Starter set providing integrated light for ear foreign body removal.

BIO-2750



Replacement Forceps
Replacement forceps supplied without an integrated light source.

BIO-2775



Articulating Ear Curette
Lighted articulating ear curette with magnification and 90° tip.

BIO-2511



Hartman Ear Forceps
Reusable ear forceps, 14cm, manufactured from surgical steel.

ACC456



Hartman Sterile Ear Forceps
Single-use ear forceps, 14cm, offering reduced cross-contamination risk.

ACC456A



Sterile Micro Scissors
Micro scissors with 5mm jaws, designed for controlled cutting of stubborn earwax.

ACC530

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Oto-Scoop Wax Scoop
Acu-Life Oto-Scoop designed for gentle, controlled removal of cerumen during routine ear examination procedures.

ACC435F



St Barts Plastic Wax Hook
Disposable polymer wax hook combining blunt hook and cotton wool holder for versatile earcare procedures.

ACC529A



St Barts Steel Wax Hook
Single-use metal wax hook featuring a blunt tip and ridged grip, manufactured from surgical steel.

ACC529B



Jobson Steel Horne Probe
178mm disposable probe, combining curette, cotton wool holder and inspection probe functionality.

ACC525A



Jobson Plastic Horne Probe
178mm polymer Horne probe combining curette and cotton wool holder, disposable convenient.

ACC525B



Jobson Plastic Horne Probe
150mm polymer probe for single-use, combining ear curette and cotton wool holder functionality.

ACC525C

We Deliver

Quality has always guided the way we work. Over the years we have been proud to receive recognition from both our industry and our community, including the Queen’s Award for Export Achievement and several awards for outstanding service and innovation.

These achievements reflect the care and attention we bring to every part of our process. From thoughtful design to dependable support, we focus on creating products and experiences that our customers can trust, day after day.

WAX REMOVAL

Accessories

As a multi-award-winning provider for Accessories, we understand audiologists' needs, including wax removal. From softening sprays to otoscopes, we offer the key accessories for effective wax removal.

Featured Product

Heine Beta 400 Fibre Optic LED Otoscope



High-detail viewing with exceptional durability and intuitive control.

The Heine Beta 400 LED delivers an exceptionally detailed view, combining 4.2× magnification with natural colour rendering and bright, reflex-free fibre optic illumination. Its precision optics provide a clear, accurate image for confident examination in routine and specialist ear assessments.

Built for long-term reliability, the otoscope features a robust metal housing and scratch proof glass lenses that preserve optical quality over time. The LEDHQ light source never needs replacing, and the legendary Heine 5-year warranty offers dependable reassurance for daily clinical use.

The design supports intuitive one-finger operation, with smooth brightness control and a flip-open optical system that makes instrumentation easier. An integrated insufflation port enables pneumatic testing, and all components are designed for safe, hygienic reprocessing.

Part number and accessories can be found on page 42.

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Heine Beta 400

Fibre Optic LED Otoscope

Precision fibre optic LED otoscope offering exceptional image detail, natural colour rendering, and long-term reliability for daily clinical use.







The Heine Beta 400 Fibre Optic LED Otoscope provides an exceptionally detailed and accurate view, with 4.2× magnification, high depth of field, and natural colour rendering. Precision optics combined with bright, reflex-free fibre optic illumination ensure clear visualisation for confident routine and specialist ear examinations.

Designed for long-term clinical use, the otoscope features a solid metal housing and scratch-proof glass lenses to maintain consistent optical performance over time. The LEDHQ light source never requires replacement and is supported by Heine's 5-year warranty. Intuitive one-finger operation, smooth brightness control, a flip-open optical system for easy instrumentation, and an integrated insufflation port for pneumatic testing complete a design focused on reliability, usability, and hygienic reprocessing.

ACC134Z



Disposable Specula 2.5mm

Black disposable 2.5mm specula. Will fit Heine range of otoscopes.

ACC134K



Disposable Specula 4.0mm

Black disposable 4.0mm specula. Will fit Heine range of otoscopes.

ACC134L



Heine Specula Dispenser

Wall mountable specula dispenser for up to 4 Heine disposable specula sizes.

ACC134N





Heine ML4 LED Headlight

The Heine ML4 LED HeadLight is designed for healthcare professionals who demand exceptional visibility during examination and wax removal. Featuring Heine's premium LEDHQ technology, it delivers bright, homogeneous, shadow-free illumination with excellent colour rendering and stepless intensity control to minimise reflexes. The adjustable spot size, coaxial light alignment and flexible power options ensure precision, comfort and reliability across a wide range of clinical applications.

For full product details and specifications, visit www.puretone.pro

Description	Part No.
Heine ML4 LED Headlight (2.5x)	ACC133HR2.5
Heine ML4 LED Headlight (4.0x)	ACC133HR4
Heine ML4 LED Headlight (6.0x)	ACC133HR6
Heine ML4 Rechargeable Battery Pack	ACC133HR-BAT

Harmonica

Digital Video Otoscope

Harmonica is a digital video otoscope that allows to conduct comprehensive ear examinations with exceptional clarity and efficiency.





The Harmonica digital video otoscope from Inventis enables comprehensive ear examinations with exceptional clarity and efficiency. A high-definition chip-on-tip camera combined with powerful LED illumination delivers sharp, detailed real-time images of the ear canal and eardrum, supporting accurate diagnosis and confident clinical decision-making. Images are displayed at 720p resolution via Maestro software and can be shown live to patients, improving understanding and engagement.

Designed for everyday clinical use, Harmonica offers excellent flexibility and ease of operation. The 2.8-metre USB cable allows comfortable movement during examinations, while simple USB 2.0 connection ensures fast, driver-free setup. Lightweight and portable, it integrates seamlessly with Maestro software, is NOAH compatible, and stores neatly in its cradle after use for safe and organised handling.

INV0023



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Triangle

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inventis



Firefly Video Otoscopes

The Firefly digital video otoscope range delivers high-definition ear examination with powerful magnification and bright LED illumination, supporting real-time image and video capture for accurate diagnosis and documentation.

For full product details and specifications, visit www.puretone.pro

Description	Part No.
Firefly DE500 USB Video Otoscope	FF-DE500
Firefly DE550 Wireless Video Otoscope	FF-DE550
Firefly DE570 HD Wireless Video Otoscope	FF-DE570
Firefly ES100 Specula 3/4/5mm MixSet (192 Specula)	FF-ES100
Firefly ES103 Specula 3mm (192 Specula)	FF-ES103
Firefly ES104 Specula 4mm (192 Specula)	FF-ES104
Firefly ES105 Specula 5mm (192 Specula)	FF-ES105



Vorotek O Scope

The Vorotek Oscope is a head-worn ear canal visualisation system that delivers true binocular viewing with excellent depth perception using converged optics, similar to a microscope. Adjustable interpupillary distance and 2 or 3 dioptre magnification ensure clear, accurate viewing that cannot be achieved with traditional loupes.

With integrated coaxial LED illumination and up to 10 hours of battery life, the Oscope is well suited to ENT and audiology procedures in clinic and hospital settings, including cerumen management, deep canal work and paediatric use.

For full product details and specifications, visit www.puretone.pro

Description	Part No.
Vorotek O Scope – Headband Model	ACC511A
Vorotek O Scope – Specframe Model	ACC432J
Vorotek O Scope Additional LED Battery Pack	ACC432K



Aftercare, Health & Prevention

A selected range of earcare sprays, drops, and lotions designed to support ongoing ear health and preventative care. Suitable for use before or after clinical procedures, as well as for routine at-home maintenance. For full product details visit www.puretone.pro.

Description	Part No.
Earol Olive Oil Spray (10ml)	ACC449
Otex Express Ear Drops (10ml)	ACC539A
Otex Express Combi Pack (10ml)	ACC539B
Otex Olive Oil Ear Drops (10ml)	ACC539C
Otex Olive Oil Ear Spray (10ml)	ACC539D
Otex Sodium Bicarbonate Ear Drops (10ml)	ACC539E
Odinell Calming Ear Spray (50ml)	ACC541
Eargene Soothing Ear Lotion (15ml)	ACC286



Cl-ear Specialist Ear Care

The Cl-ear specialist ear care range offers effective, easy-to-use solutions to support everyday ear health. Designed to help manage excess ear wax and general ear discomfort, the range includes fast-acting treatments to break down stubborn wax, gentle olive oil formulations, and targeted ear drops for outer ear care.

Ideal for people who swim regularly, wear ear pods or hearing aids, or naturally produce excess ear wax, Cl-ear provides practical, at-home ear care to help keep ears clear, comfortable and well maintained. For full product details visit www.puretone.pro

Description	Part No.
Cl-ear Olive Oil Ear Spray (10ml)	ACC518A
Cl-ear Express Ear Drops (12ml)	ACC519A
Cl-ear Itchy Ear Drops (10ml)	ACC520B
Cl-ear Ear Relief Ear Drops (7g)	ACC520A





Hygiene & Education

A practical range of hygiene essentials and educational materials to support safe clinical practice and patient awareness. Includes protective gloves, surface wipes, and visual aids suitable for everyday use in healthcare environments.

For full product details and specifications, visit www.puretone.pro

Description	Part No.
Mikrozid Alcohol Free Wipes Tub	ACC511A
Sterimax Teknik Nitrile Gloves (Large)	ACC432J
Sterimax Teknik Nitrile Gloves (Medium)	ACC432K
Velvet Grip Nitrile Gloves (Large)	ACC432L
Nutouch Nitrile Gloves (Medium)	ACC432P
Nutouch Nitrile Gloves (Large)	ACC432Q
3D Ear Organs Wall Display (A3)	ACC343E

Who We Are

Why Clinics Choose Us

For more than 50 years, we've worked closely with clinics to understand what truly makes a difference in delivering reliable, effective and patient-focused earcare. Our approach is centred on supporting you and those you care for.

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