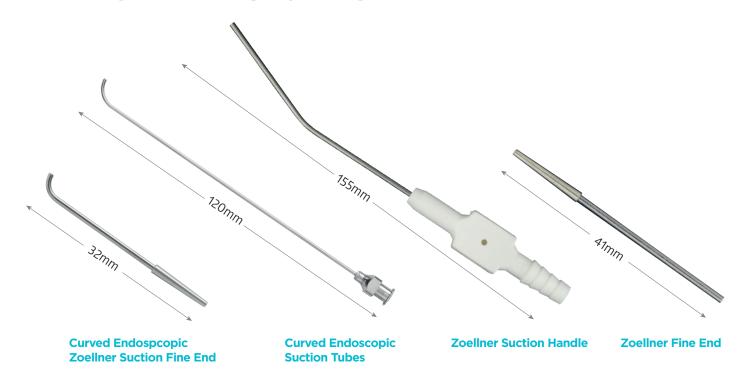


# THE 'PRO'FILE

# For Your Fine Suction Needs - Use our Single-use Endoscopic Ear Surgery Range



### **The Design Checklist**

✓ Extended range for growth in Ear Endoscopy which provide clear visibility at the procedure site

# **Curved Endoscopic Suction Tubes & Curved Endoscopic Zoellner Suction Fine Ends**

- Curved Endoscopic Suction equipped with 18swg Tubes that have 3mm and 6mm radius bends
- Endoscopic Ear Range includes a Curved Micro Suction Tube with luer connector for use with a Suction Regulator or a Curved Zoellner Fine End for use alongside our Zoellner Suction Handles

#### **Zoellner Suction Handles**

- ✓ Available with or without Fine Ends
- ✓ Ergonomic balanced design for ease of use
- ✓ Tube rotation suits left- or right-handed users
- ✓ Range for theatre and clinic use

#### **Lempert Suction Handles**

- ✓ 142° angled handle for improved visibility
- ✓ Smooth Tube for easy entry into Surgical areas
- ✓ Thumb control for suction

#### **Zoellner Fine Ends**

- Constructed with a robust, extra-long metal taper
- Provide a good fit with any Suction Handle and are also suitable for refitting during procedures
- ✓ Available in a variety of different sizes from 18 to 26 standard wire gauge



# THE 'PRO'FILE

# Clinical Value - Need High-Quality Instruments for Endoscopic Ear Surgery Without The Delays?



With prompt delivery guaranteed, we endeavour to meet your service needs. Avoiding costly delays, reducing Hospital stock holding and improving lead time for Instruments



In response to the growing use of Endoscopic Ear Surgery, our range of Sterile Single-use Suction Instruments overcome the need to reprocess difficult to clean narrow lumen products incorporating a tight bend

Single-use eliminates the risk of cross contamination



Removes the risk of repeated Sterilisation damaging your fine Instruments

No shortage of Instruments whilst undergoing repair

## Clinicians' Experiences - Don't just take our word for it ...

"He thought the 3mm bend (Curved Endoscopic Suction Tubes) was perfect and would find the tip beneficial when he uses a 30-degree Telescope to look into the Ear Canal and Middle Ear Cavity. He considered the 6mm slightly too large on this occasion but thinks it has its place in Endoscopic Ear Surgery."

Children's Ear Nose and Throat Surgeon, University Hospitals Birmingham NHS Foundation Trust "The Suction Handles have been amazing, feedback from the Nurses is very good, I will probably order another batch next month."

Senior Dental Nurse