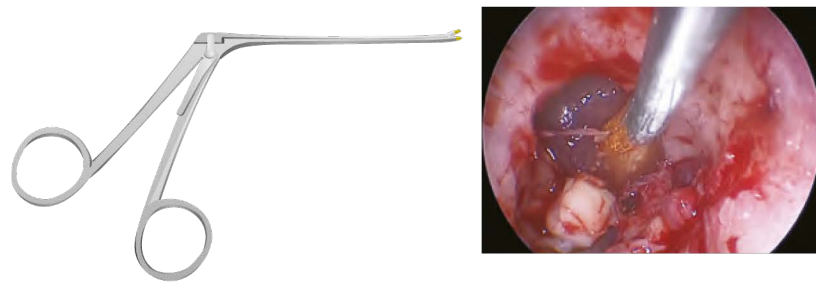


Surgical Instruments for EES

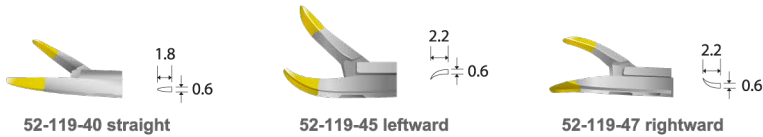
Revolutionary **UDC Plating®** non-slip technology

EES: endoscopic ear surgery

Innovation in forceps!



- Very thin tissue can be easily removed thanks to “non-slip technology”
- It feels like a smooth extension of the surgeon’s hand with normal hand gripping force
- Easy to confirm whether the tissue is being held

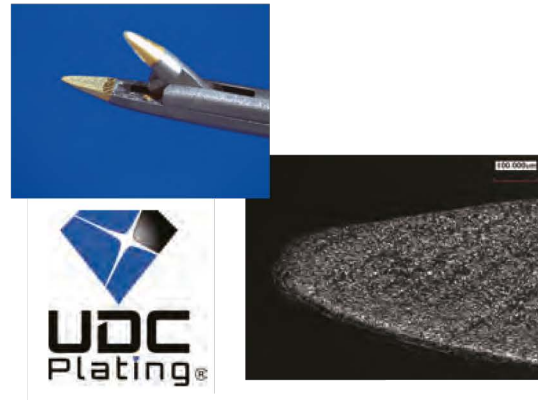


Total length: 145 mm
 Effective length: 75 mm
 Material: stainless steel

What is UDC Plating® non-slip technology?

Tiny diamond pieces are firmly bonded to the tip of the forceps by a unique patented galvanic plating technology called UDC Plating® (Ultimate Diamond Coating).

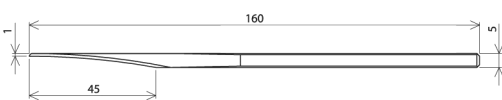
This non-slip plating gives you revolutionary improvement in comfort and control and realizes sure gripping of very thin tissue without slipping.



Conventional forceps with serrated metal tip cannot hold thin tissue and may hurt it



forceps with UDC Plating® have tiny diamonds in the tip which grip firmly but gently

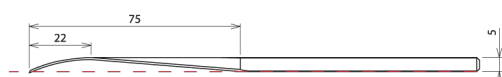


51-323-10 1.5 mm straight
 51-323-20 2.0 mm straight
 51-323-30 2.5 mm straight
 51-323-40 3.0 mm straight



- Good visualization of shaving area
- Designed to smoothly work together with an endoscope
- Shaves a precise area without damaging surrounding areas

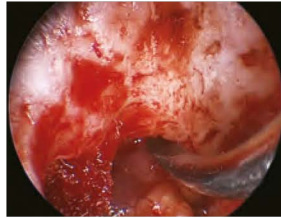
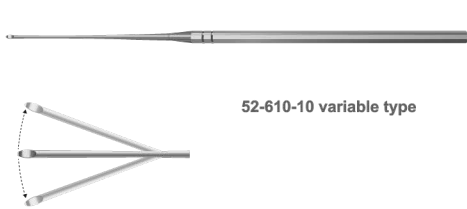
Total length: 160 mm
 Material: stainless steel



51-323-90 1.5 mm outer curved
 51-324-00 2.0 mm outer curved
 51-324-10 2.5 mm outer curved
 51-324-20 3.0 mm outer curved

*Note: Position of the tip is below the bottom line of the grip.

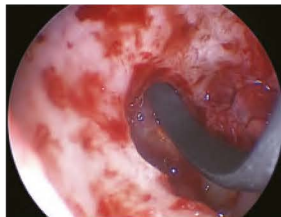
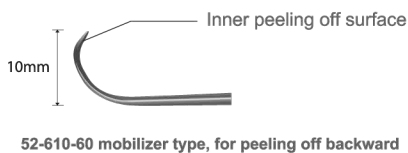
University variable type raspatory for EES



- The angle and curve are adjustable finely during surgery by the surgeon
- Ideal elasticity and strength are maintained after the adjustment

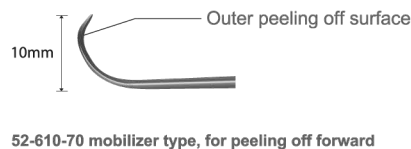
Total length: 166 mm
Tip: width 1.0 mm x length 2.0 mm
Stainless steel

University mobilizer type raspatory for EES



- Easily reaches behind the affected area
- Simple backward or forward operation for peeling off

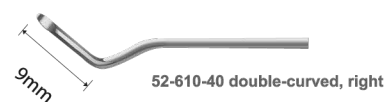
Total length: 164 mm
Tip width: 1.3 mm
Material: stainless steel



University double-curved raspatory for EES



- Axis of rotation matches the direction of peeling off
- 9 mm length easily reaches deep inside the affected area



Total length: 163 mm,
Tip: width 1.0 mm x length 2.5 mm
Material: stainless steel

University suction cannula for EES



- Suck out exuding fluid and tissue from the affected area in the back of the middle ear where straight cannulas cannot reach
- 3 different curves give you a flexible approach to go around the bone and reach the affected area

Total length:	83 mm (slight curve),	81 mm (medium curve),	77 mm (sharp curve)
Effective length:	66 mm (slight curve),	65 mm (medium curve),	61 mm (sharp curve)
Warpage:	3 mm (slight curve),	7 mm (medium curve),	10 mm (sharp curve)

ControMed

POX-BOX: 1056, 26 Walnut Road,
Melbourne, VIC 3104, Australia
Tel : +61 4 3074 2079
Fax: +61 3 9891 7050
Website: www.contromed.com