



Micro Scissors

Master Edition

MICRO SCISSORS FOR Neurovascular Bypass Applications

Specially crafted micro scissors for varying depths of cranial bypass procedures

Lawton Scissors

- 18cm total length
- Straight or curved tips
- Round or flat handle

Micro Arteriotomy Scissors

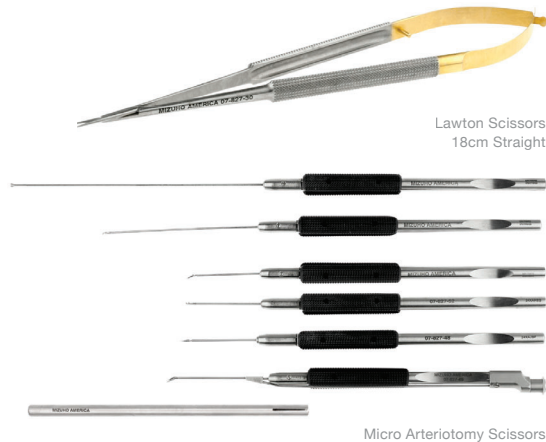
- 3cm & 6cm working length
- 60 degree up extra fine tips
- Round handle

Micro Sylvian Fissure Scissors

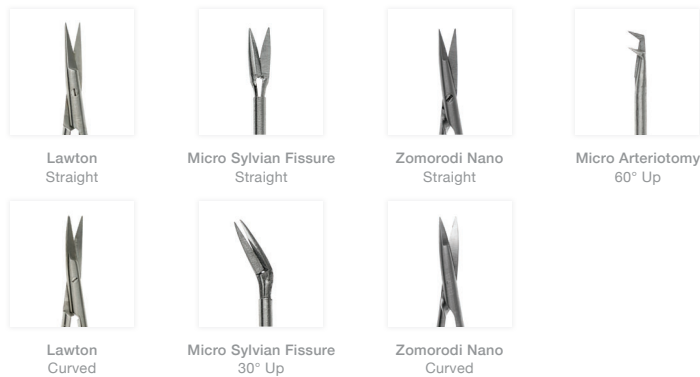
- 3cm working length
- Straight or 30 degree up tips
- Round Handle

Zomorodi Nano Micro scissors

- 15cm, 17cm, 20cm total lengths
- 2.5cm, 5cm, 8cm working lengths
- Straight or curved tips
- Round handle



Scissor Tips



MICRO SCISSORS FOR Multiple-use Cranial and Spinal Applications

Precision-designed to allow cutting through thick vascular and scar tissue. Serrated blades prevent tissue slippage and stay sharper longer

Fukushima/Giannotta Micro Scissors

Traditional Micro Scissors

- 20cm, 22cm, 24cm, 26cm total lengths
- Straight or curved tips
- Round or flat handle
- Bayonet design
- Ideal for cutting thick vascular and scar tissue

Ultra Fine Micro Scissors

- 15cm, 20cm, 22cm, 24cm, 26cm total lengths
- Straight or curved tips
- Round or flat handle
- Bayonet design
- Ideal for dissection of arachnoid
- Extremely thin blades with gold springs

Meningioma Micro Scissors

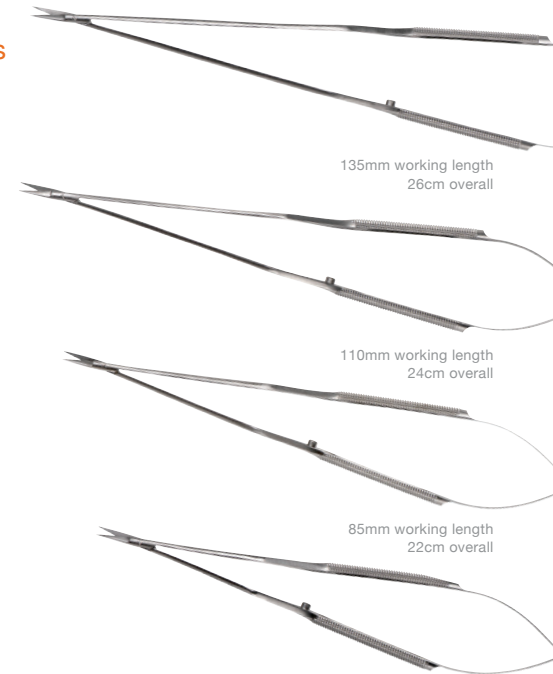
- 20cm and 22cm total lengths
- Straight or curved tips
- Flat handle
- Bayonet design
- Short blades with sharp tips and black springs

Blunt Micro Scissors

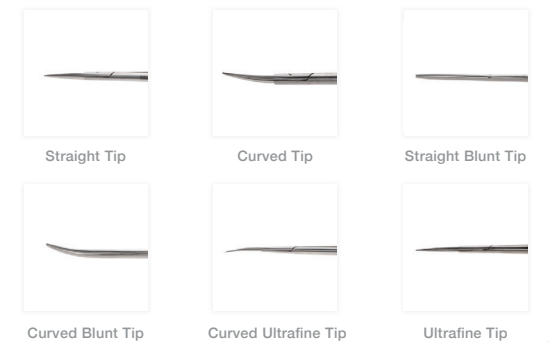
- 20cm total length
- Straight and curved tips
- Flat handle
- Bayonet design
- Longer blades

Lawton Style Micro Scissors

- 18cm total length
- Straight or curved tip
- Round or flat handle
- Non bayonet



Scissor Tips



XPS SERIES MICRO SCISSORS FOR Sharp Dissection

Extremely thin blades with gold spring, well balanced and comfortably weighted flat handle scissors

Scissors Features & Benefits

- 18cm total length
- Curved sideward tip
- Straight & bayonet handle
- Flat handle
- Gold plated springs
- Thin sharp blades

Scissor Tips



Curved Sideward



Curved Sideward Right



Curved Sideward Left



Curved



360° EVANS ROTATABLE MICRO SCISSORS FOR Endoscopic & Micro Neurosurgical Procedures

Superior designed for 360° fully rotatable shafts for Endonasal, transcranial endoscopic and microscopic surgeries



Detachable Flush Port



Instrument Set Benefits

- 11cm and 15cm working lengths
- Options: 45° up, straight, curved & 125° back cutting
- Round handles
- Axial bayonet handle
- Detachable flush-port for improved visibility and cleaning
- Safely prevents rotation when jaws are closed
- Well balanced for comfort
- Serrated blades for sharp dissection

Scissor Tips



Straight



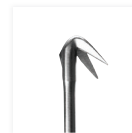
45° Up



Curved



Curved, Extended Blades



125° Back Cutting

