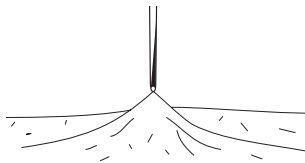
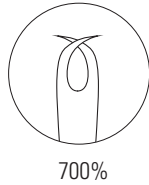
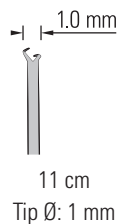


Double Pronged Pick

For peritoneum, pleura, endocardium, organ capsules and skin. Grasps lifts skin, tissue and dura etc.

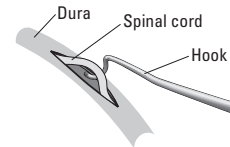
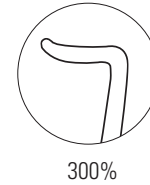


The tip consists of two very sharp, nearly horizontally opposed points. By applying gentle downward pressure and twisting slightly in a clockwise fashion, the points will embed themselves horizontally into fine membranes or skin etc., so that it may be lifted upward. This instrument also has been used successfully when separating fine tissue from an underlying area that is not to be cut.



No. 18067-11

Spinal Cord Hook



Shaped like a ligation aid and sized to isolate the spinal cord from the dura of adult mice and neonatal rats. The cord can then be cut with minimal damage to the dura.



No. 10162-12

Bonn Micro Probes

Micro Points

Actual size



Angled 45°

13.5 cm
Tip Ø: 0.025 mm

No. 10032-13



Actual size



Straight

13.5 cm
Tip Ø: 0.025 mm

No. 10030-13

300%



Angled 90° Short

15.5 cm
Tip Ø: 0.05 mm

No. 10063-15



Actual size



Wide Hook

13.5 cm
Tip Ø: 0.038 mm

No. 10033-13

Actual size



Narrow Hook

13.5 cm
Tip Ø: 0.025 mm

No. 10031-13

300%



Angled 45°

15.5 cm
Tip Ø: 0.038 mm

No. 10066-15

300%



Angled 90° Long

15.5 cm
Tip Ø: 0.02 mm

No. 10065-15

Probes and Explorers

Micro Hooks



Actual size



Angled 80° Short

15.5 cm
Tip Ø: 0.12 mm

No. 10140-04

Actual size



Straight

15.5 cm
Tip Ø: 0.25 mm

No. 10140-01

Actual size



Angled 80° Long

15.5 cm
Tip Ø: 0.15 mm

No. 10140-03

Actual size



Angled 80°

15.5 cm
Tip Ø: 0.15 mm

No. 10140-02

175%



Micro hook

13 cm
Tip Ø: 0.05 mm

No. 10064-14



175%



Blunt hook

12 cm
Tip Ø: 0.3 mm

No. 10062-12

175%



Sharp hook

12 cm
Tip Ø: 0.075 mm

No. 10061-12

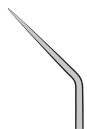
Titanium Micro Point, Y-Hook, and Spatula

These instruments are lightweight, color coded for easy identification, have an ergonomic design and a non-reflective surface.



650%

Micro Point



Angled 45°

12.5 cm
Tip Ø: 0.4 mm

No. 10165-11



700%

Y-Hook



Angled 45°

12.5 cm
Tip width: 0.5 mm

No. 10166-11



700%

Micro Spatula



Angled 30°

12.5 cm
Tip: 0.25 x 0.6 mm

No. 10167-11

Vessel Dilating Probe



Angled
12.5 cm
Tip Ø: 0.6 mm

No. 10160-13

Gross Anatomy Probe



Angled 45°
15 cm
Tip Ø: 1.2 mm

No. 10088-15

Grooved Director

The Grooved Director is a specialized multipurpose device which is used by surgeons in different areas to probe cavities and wounds for example.

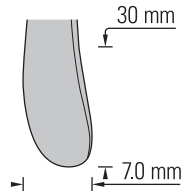
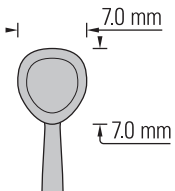


13 cm
with Tongue Tie

No. 10290-13

PROBES & HOOKS

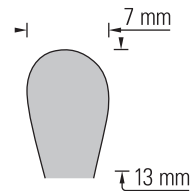
Combination Spoon and
Spatula



17.5 cm
Spoon: Ø 7mm / Spatula: 30 x 7mm

No. 10090-17

Combination Probe and
Spatula



14 cm
13 x 7 x 0.6 mm
Tip Ø: 0.1 mm

No. 10090-13

Micro Spatula



Straight

11 cm
17.5 x 1 x 0.25 mm

No. 10089-11

Mirror Finish Micro Spatula

Mirror finished to provide a non-stick spatula.

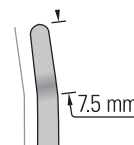


Curved

12 cm
15 x 0.8 x 0.25 mm

No. 10087-12

Double-Ended Micro Spatula



Curved/Angled

13 cm
25 x 2 x 0.3 mm

No. 10091-12

SPATULAE

Iris Spatula



SPATULAE



Curved

12.5 cm
20 x 1.8 x 0.3 mm

No. 10092-12



Slightly curved

12.5 cm
23 x 1.8 x 0.3 mm

No. 10093-13



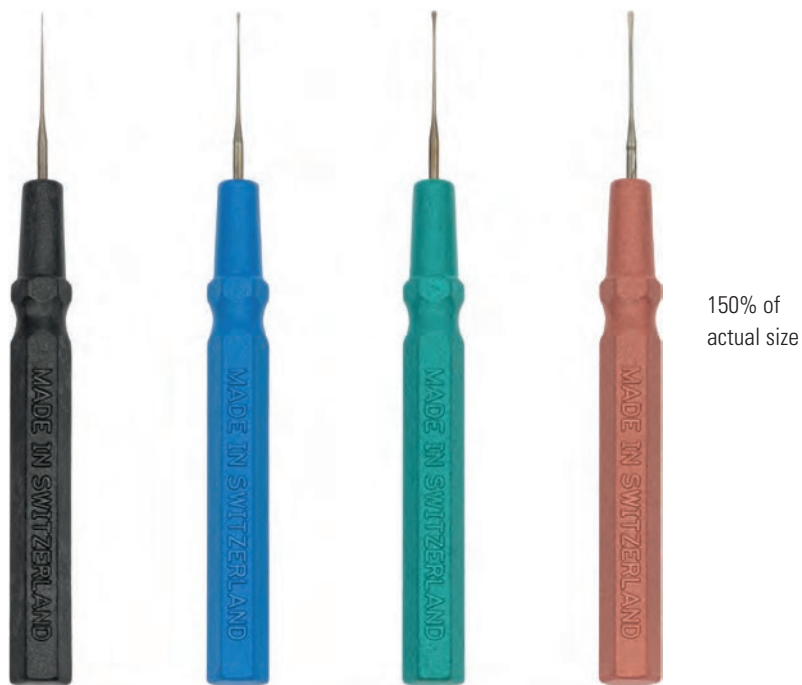
Straight

12.5 cm
33 x 3 x 0.3 mm

No. 10094-13

Micro Spatula Kit

Kit with 4 pieces.



Straight

6 cm

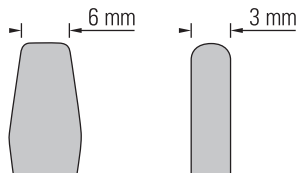
Tip width: Black: 0.2 mm, Blue: 0.3 mm, Green: 0.5 mm, Red: 0.7 mm

No. 10098-06

SPATULAE

Mini Hippocampal Dissecting Tool

The instrument ends are malleable to allow you to adjust their shape to the correct angle for optimal positioning.

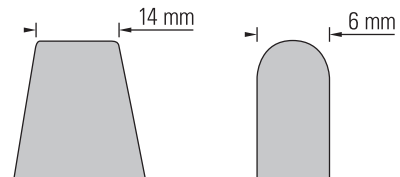


14.5 cm
20 x 6 mm & 13 x 3 mm
Tip thickness: 0.5 mm

No. 10099-12

Hippocampal Dissecting Tool

The instrument ends are malleable to allow you to adjust their shape to the correct angle for optimal positioning.



16 cm
27 x 14 mm & 27 x 6 mm
Tip thickness: 0.5 mm

No. 10099-15

Spoon

Mini Perforated Spoon

Perforated Spoon

Mirror Finish Cutting Spoon

Most commonly used to take embryos out of solution and handling very small organs.

Most commonly used to take embryos out of solution and handling very small organs.

Non stick cutting spoon.

Moria

Moria



Moria



Moria 1121B

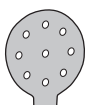
Moria MC 17C

Moria MC 17 BIS

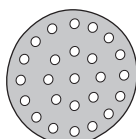
Moria MC 17



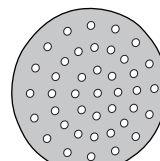
12.5 cm
Tip Ø: 8 mm
Depth: 2 mm



10 cm
Tip Ø: 8 mm
Depth: 1 mm
Hole Ø: 0.8 mm



14.5 cm
Tip Ø: 15 mm
Depth: 3 mm
Hole Ø: 0.9 mm



14.5 cm
Tip Ø: 20 mm
Depth: 5 mm
Hole Ø: 0.9 mm



13 cm
Tip Ø: 4.5 mm
Depth: 0.15 mm

No. 10321-08

No. 10370-19

No. 10370-18

No. 10370-17

No. 10360-13

SPOONS