

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

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

No. 10099-15

Spoon

Diameter: 8 mm
Depth: 2 mm
12.5 cm

Moria 1121B
No. 10321-08

Mini Perforated Spoon

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



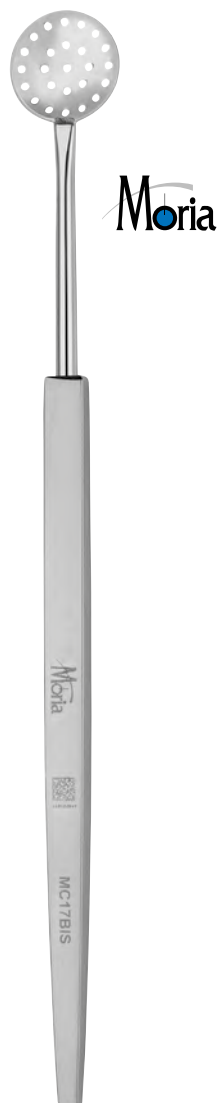
Perforations are
0.8 mm in diameter.

Diameter: 8 mm
Depth: 1 mm
10 cm

Moria MC 17C
No. 10370-19

Perforated Spoon

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



Perforations are
0.9 mm in diameter.

**MOST
POPULAR**

Diameter: 15 mm
Depth: 3 mm
14.5 cm

Moria MC 17 BIS
No. 10370-18

Diameter: 20 mm
Depth: 5 mm
14.5 cm

Moria MC 17
No. 10370-17

**Mirror Finish
Cutting Spoon**

Non stick cutting spoon.



Diameter: 4.5 mm
Depth: 0.15 mm
13 cm

No. 10360-13

Pin Holder

Light weight.



Nickel-plated chuck
Aluminum handle
Jaw opening: 0–1 mm
17 cm

No. 26018-17

**MOST
POPULAR**

Pin Holder



Moria

Nickel-plated
Jaw opening: 0–1 mm
12 cm

No. 26016-12

**MOST
POPULAR**

Self Holding Pin and Bone Screw Forceps

Designed with a serrated tip and grooved cup for a stable and secure grip, these forceps hold pins and screws allowing precise placement at your target area. They are compatible with all Fine Science Tools insect pins, minution pins and bone screws.



200%

Polished stainless steel
14 cm

No. 26100-00

Insert Pins

All insert pins fit any of our pin holders.
Pins are antimagnetic and acid resistant.

Stainless steel
5 cm



No. 26007-01 -02 -03 -04 -05

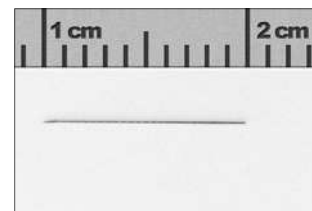
Black Anodized Minutien Pins

These high quality pins are black for best visibility
under high magnification and bright light.

Tip diameter: 0.0175 mm
Rod diameter: 0.15 mm
10 mm

Box of 500 pins
No. 26002-15

**MOST
POPULAR**

**Stainless Steel Minutien Pins**

The thinnest and finest pins available.

Tip diameter: 0.0125 mm
Rod diameter: 0.1 mm
10 mm

Box of 500 pins
No. 26002-10

**MOST
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Tip diameter: 0.02 mm
Rod diameter: 0.2 mm
10 mm

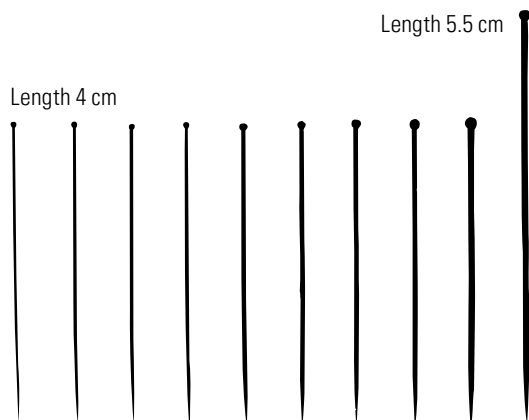
Box of 500 pins
No. 26002-20

**MOST
POPULAR**

Black Anodized Insect Pins

Nylon heads
Tip diameter: 0.03 mm

Pkg. of 100 pins



Size	000	00	0	1	2	3	4	5	6	7
Rod diameter (mm)	.25	.30	.35	.40	.45	.50	.55	.60	.65	.70
No. 26000	-25	-30	-35	-40	-45	-50	-55	-60	-65	-70

Stainless Steel Insect Pins

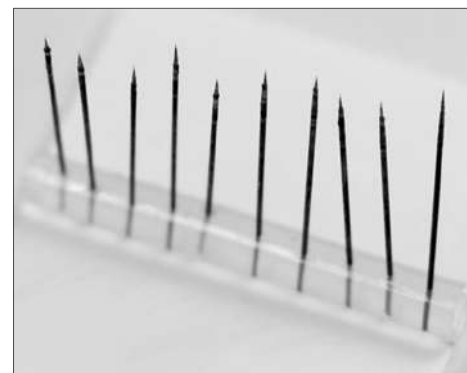
Nylon heads
Tip diameter: 0.03 mm

Pkg. of 100 pins

Size	000	00	0	1	2	3	4	5	6	7
Rod diameter (mm)	.25	.30	.35	.40	.45	.50	.55	.60	.65	.70
No. 26001	-25	-30	-35	-40	-45	-50	-55	-60	-65	-70

Etched Tungsten Micro Needles

These tungsten micro needles are drawn to a 1 micron tip and three different rod diameters are offered. Each provides lateral stability as well as minimal spring action during manipulation. The micro needles can be used with our pin holders shown on page 106.



Tip diameter: 1 μ m (0.001 mm)
12 mm

Box of 10 needles

Rod diameter (mm)	Item
0.125	No. 10130-05
0.25	No. 10130-10
0.5	No. 10130-20