

**Ultra Fine Clipper Scissors II**

For microscopic dissections of soft and mucous tissue. The minute fineness of the blades allows clear visualization of the tissue being dissected.



Uses:

- Removing sheath of ganglia to access neurons in aplysia.
- Cutting single nerve axons in aplysia, mollusk and snail.
- Stripping fascia off arteries and muscles.
- Ultra fine brain tissue dissection.
- Cutting of minute fiber optic strands.



**Straight  
Sharp/Sharp**

10 cm  
Cutting edge: 1.5 - 2 mm  
Tip Ø: 0.05 - 0.08 mm  
Blade shape: Triangular  
0.1 mm Blade thickness

**No. 15300-00**

**Biemer Scissors**

These scissors are designed to securely cut vessels without slipping.



**Straight  
Blunt/Blunt**

8.5 cm  
Cutting edge: 4 mm  
Tip Ø: 2 mm

**No. 15032-08**



**Straight  
Blunt/Blunt**

13 cm  
Cutting edge: 2 mm  
Tip Ø: 2 mm

**No. 15032-13**