



TITANIUM MICROSURGICAL INSTRUMENTS FOR VASCULAR AND NERVE SURGERY

BIOVER® premium-quality microsurgical instruments and **SUPER MICRO [sutures 12/0]** for vascular and nerve surgery were developed in cooperation of renowned surgeons who have an extensive experience and know-how on the microsurgery field.

- Unique operating sensitivity
- Incomparable finishing
- Excellent grasping quality
- Nonreflecting surface
- Lightweight titanium instruments designed for long surgical procedures

MICRO FORCEPS - TITANIUM



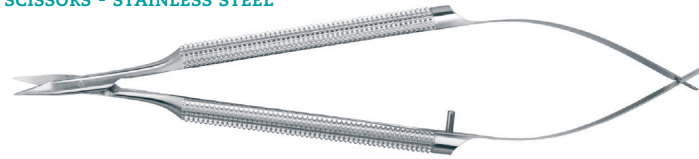
MICRO FORCEPS - TITANIUM



NEEDLE HOLDER - TITANIUM



SCISSORS - STAINLESS STEEL



MICRO FORCEPS for vascular surgery



- Titanium
- Excellent grasping quality

REF.	Ø GRIP	LENGTH	TIP	SUTURES
8035	10 mm	150 mm	0.2 mm straight	9/0 10/0
8037	10 mm	170 mm	0.2 mm straight	9/0 10/0
8038	8 mm	150 mm	0.2 mm straight	9/0 10/0
8039	8 mm	180 mm	0.2 mm straight	9/0 10/0

SUPER MICRO

8038.1	8 mm	150 mm	0.1 mm straight	11/0 12/0
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MICRO FORCEPS for nerve surgery



- Titanium
- Excellent grasping quality

REF.	Ø GRIP	LENGTH	TIP
8045	10 mm	150 mm	0.3 mm straight with teeth
8047	10 mm	170 mm	0.3 mm straight with teeth

MICRO NEEDLE HOLDER for suture



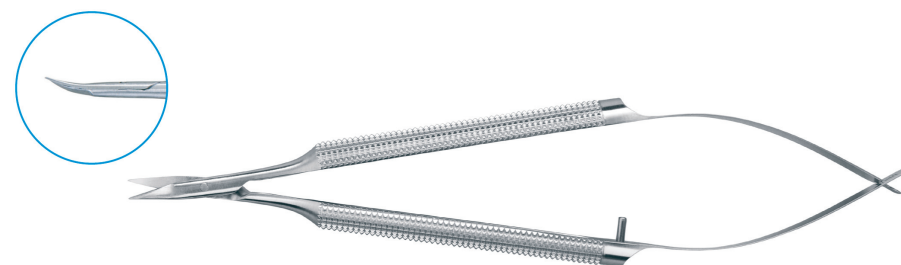
- Titanium
- Excellent grasping quality

REF.	Ø GRIP	LENGTH	TIP	SUTURES
8010	10 mm	150 mm	curved	
8011	10 mm	170 mm	straight	
8012	8 mm	150 mm	curved 0.4 mm	9/0 10/0
8013	8 mm	180 mm	curved 0.4 mm	9/0 10/0

SUPER MICRO

8012.2	8 mm	150 mm	curved 0.2 mm	11/0 12/0
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MICRO SCISSORS CURVED



- Stainless steel
- Excellent grasping quality

REF.	Ø GRIP	LENGTH	TIP
8020	10 mm	150 mm	curved