

Оборудование для гемостаза MANTA, ICUS, Clipmaster Технические характеристики

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Hemostasis & Ligation



#extreme

Precise needle activation and kink-resistant

Extremely low injection resistance

Easy handling due to single hand operation

MANTA

Impressive precision in extreme positions!

Follows every curve: the flexible Manta injection needle even finds its way through highly convoluted regions of the body and yet retains its extreme precision.

Maximum kink-resistance and single handed operation ease the application. The unique needle design makes the injection of fluids noticeably easier.

Hemostasis & Ligation

MANTA Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A3-05-5-18-240	502488	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 5 mm	240 cm	2,0 mm	5
	INJ1-A3-07-5-18-240	502487	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 5 mm	240 cm	2,0 mm	5

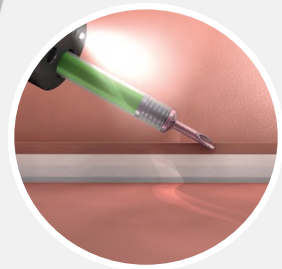
For many injection needles, applications in the terminal ileum or caecum constitute borderline cases where numerous instruments can no longer be activated reliably. Even 90° angulation of the injection needle by the Albarran lever in a duodenoscope often leads to failure of the instrumentation. In such a case, Manta ensures reliable retraction and extension of the needle, even in sharply angulated device positions, and prevents feared damage to the working channel.



Hemostasis & Ligation



20% reduction in friction
for precision puncture



20% easier piercing

80% less effort when
administering injections



icus²

Hemostasis & Ligation

lcus² Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A2-05-3-23-230	502597	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 3 mm	230 cm	2,8 mm	10
	INJ1-A2-07-3-23-230	502598	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 3 mm	230 cm	2,8 mm	10
	INJ1-A2-05-4-23-180	502333	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 4 mm	180 cm	2,8 mm	10
	INJ1-A2-05-4-23-230	502334	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-4-23-180	502335	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 4 mm	180 cm	2,8 mm	10
	INJ1-A2-07-4-23-230	502336	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-5-23-180	502337	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 5 mm	180 cm	2,8 mm	10
	INJ1-A2-07-5-23-230	502338	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 5 mm	230 cm	2,8 mm	10
	INJ1-A2-09-5-23-180	502433	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm (21 Gauge) 5 mm	180 cm	2,8 mm	10
	INJ1-A2-09-5-23-230	502434	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm (21 Gauge) 5 mm	230 cm	2,8 mm	10

Proven reliable needle guidance

No matter whether it is a case of injection-supported polypectomy or haemostasis, **lcus²** permits precision injection thanks to easier piercing behaviour and smoother functioning. In future, have confidence in proven reliable needle guidance and thereby protect your working channel.



Hemostasis & Ligation



Compact clip design providing easier lesion accessibility for multiple clip placement

Unique clip jaw design with excellent compression force

clipmaster®

New clipmaster clip applicator

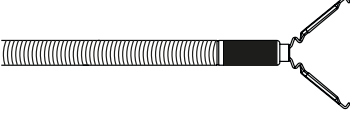
The new clipmaster offers simple and safe haemostasis. With dedicated, 90°-angled hook design as well as pointed and overlapping jaws, effective tissue traction is ensured.

Compact clip design helps to maintain tissue defect access during multiple clip placements.

Hemostasis & Ligation

NEW Clip applicator

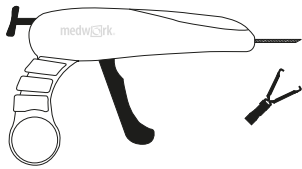
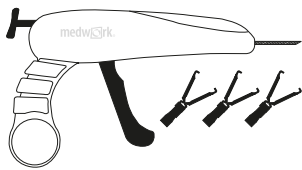


	Product Code	Order No.	Characteristics	Opening Width	Length	ø Working Channel	Unit
	SPE1-X9-26-230*	502700	Coated, 360° positioning	12 mm	210 cm	2,8 mm	10

* Only available in Europe

Clip applicators



	Product Code	Order No.	Characteristics	Opening Width	Length	ø Working Channel	Unit
	SPE1-X1-26-220*	502011	 1 Clip preloaded, 360° positioning	12 mm	206 cm	2,8 mm	2
	SPE1-X3-26-220*	502063	 3 Clips preloaded, 360° positioning	12 mm	206 cm	2,8 mm	2

* Only available in Europe

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