

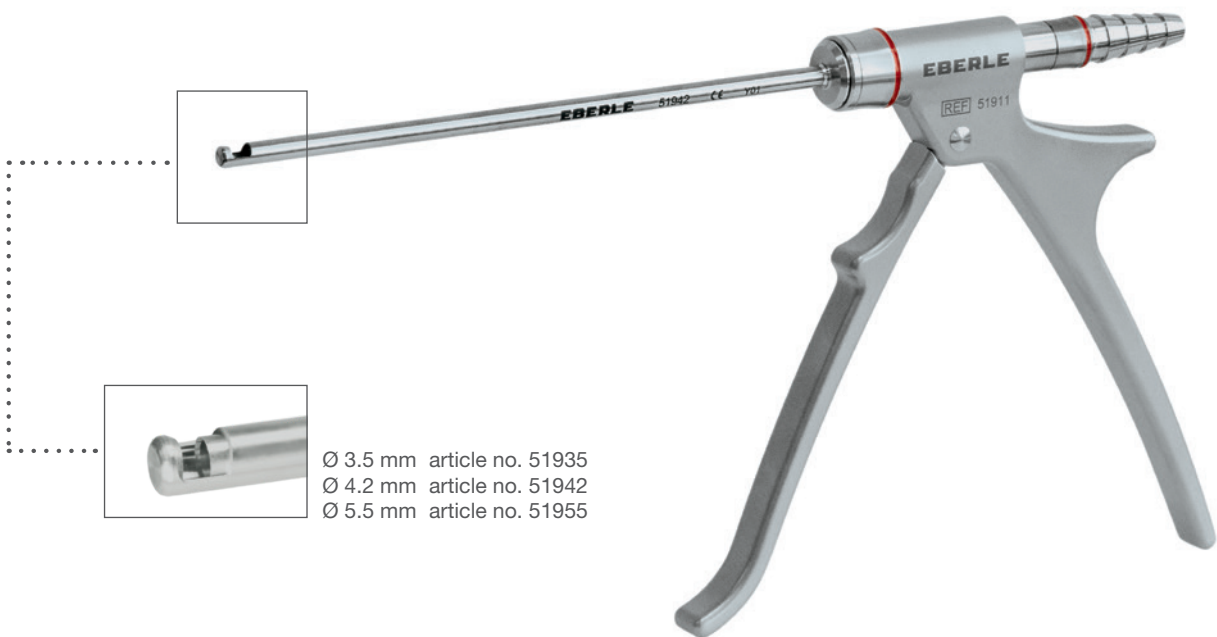


EBERLE

Arthroscopy Instruments

Suction punch

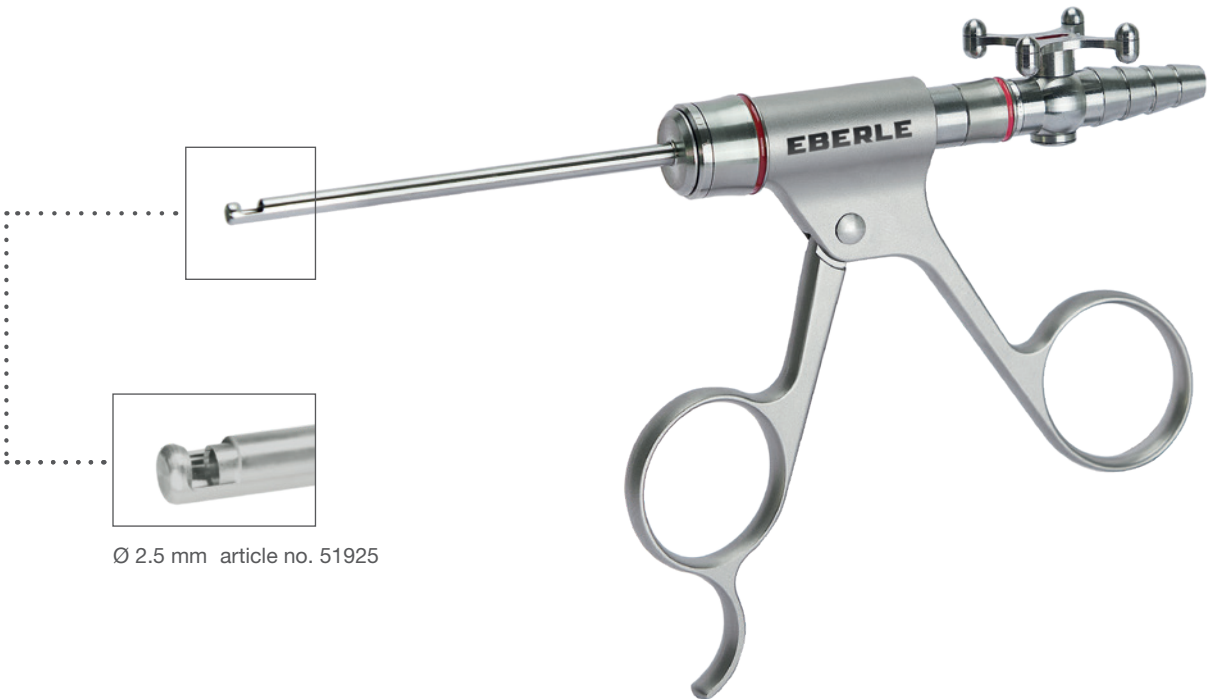
self-resetting



	Working length	Article no.
Suction punch handle without suction control		51911
Suction punch handle with suction control		51918
Suction punch blade 3.5	130 mm	51935
Suction punch blade 4.2	130 mm	51942
Suction punch blade 5.5	130 mm	51955
Cleaning mandrel	210 mm	51919

Suction punch

self-resetting
for small joint surgery



Ø 2.5 mm article no. 51925

	Working length	Article no.
Suction punch handle with suction control		51920
Suction punch blade 2.5	100 mm	51925

Cleaning adapter

for suction punch blades

article no. 100013



Cleaning adapter

for suction punch handles
article no. 51911, 51918 and 51920

article no. 100021



Arthroscopy punches

Optimum cleaning without loss of stability thanks to the additional downward-opening guide in the shaft.



125 mm



Jaw part height

Width of cut

Jaw part width

Straight

Shaft and jaw part are straight



Upbiter

Jaw part is angled up to allow easier access to the rear part of the meniscus



Upswept

Instrument is curved up at the shaft. It follows the contour of the condyle and keeps the cut surface parallel to the tibial plateau.



Standard handle



Slide-Lock handle



Rotatable handle

Duckly punches

A narrow jaw part height combined with a wide jaw ensures optimum freedom of movement up to the rear parts of the knee.



Straight



	Jaw part height	Width of cut	Jaw part width	Article no.
Arthroscopy punch, medium, straight	1.93 mm	3.20 mm	5.00 mm	900247
Arthroscopy punch, medium, left-curved	1.93 mm	3.20 mm	5.00 mm	900248
Arthroscopy punch, medium, right-curved	1.93 mm	3.20 mm	5.00 mm	900249
Arthroscopy punch, medium, upswept	1.93 mm	3.20 mm	5.00 mm	900263

Upbiter



	Jaw part height	Width of cut	Jaw part width	Article no.
Arthroscopy punch, medium, straight, upbiter	1.93 mm	3.20 mm	5.00 mm	900250

Punches

Narrow

The narrow configuration of the jaw part width combined with a sharp cut allows a high degree of freedom of movement, even in the narrowest of joints and offers many cutting variants.



	Jaw part height	Width of cut	Jaw part width	Article no.
Arthroscopy punch, narrow, straight	1.90 mm	1.67 mm	2.89 mm	900399
Arthroscopy punch, narrow, jaw 45° left-angled	1.50 mm	1.67 mm	2.89 mm	900400
Arthroscopy punch, narrow, jaw 45° right-angled	1.50 mm	1.67 mm	2.89 mm	900401

Oval

Thanks to the oval design of the jaw part, the punch obtains the largest cut with the narrowest tip.



	Jaw part height	Width of cut	Jaw part width	Article no.
Basket punch, oval, straight	1.65 mm	4.39 mm	6.57 mm	900257
Basket punch, oval, left-curved	1.65 mm	4.39 mm	6.57 mm	900432
Basket punch, oval, right-curved	1.65 mm	4.39 mm	6.57 mm	900433
Basket punch, oval, upswept	1.65 mm	4.39 mm	6.57 mm	900434

Oval, upbiter



	Jaw part height	Width of cut	Jaw part width	Article no.
Basket punch, oval, straight, upbiter	1.65 mm	4.39 mm	6.57 mm	900264

Rotary punches

The side opening of the jaw makes it easier to handle the meniscus edge at the hard-to-access anterior horn.



Rotatable handle

	Jaw part height	Width of cut	Jaw part width	Article no.
Rotary punch, 2.2 mm, straight, jaw 90° left-angled	1.60 mm	2.20 mm	4.10 mm	900424
Rotary punch, 2.2 mm, straight, jaw 90° right-angled	1.60 mm	2.20 mm	4.10 mm	900425



	Jaw part height	Width of cut	Jaw part width	Article no.
Arthroscopy punch, retrograde, left cut	3.93 mm	2.30 mm	5.58 mm	900453
Arthroscopy punch, retrograde, right cut	3.93 mm	2.30 mm	5.58 mm	900454

Scissors

The hook teeth at the tip of the instrument prevent the tissue from slipping away and enable a clean cut.



	Working length	Article no.
Hook scissors straight	125 mm	900422

Grasping forceps

The grasping forceps in their various configurations offer a comprehensive range of options for grasping tissue in any joint area.



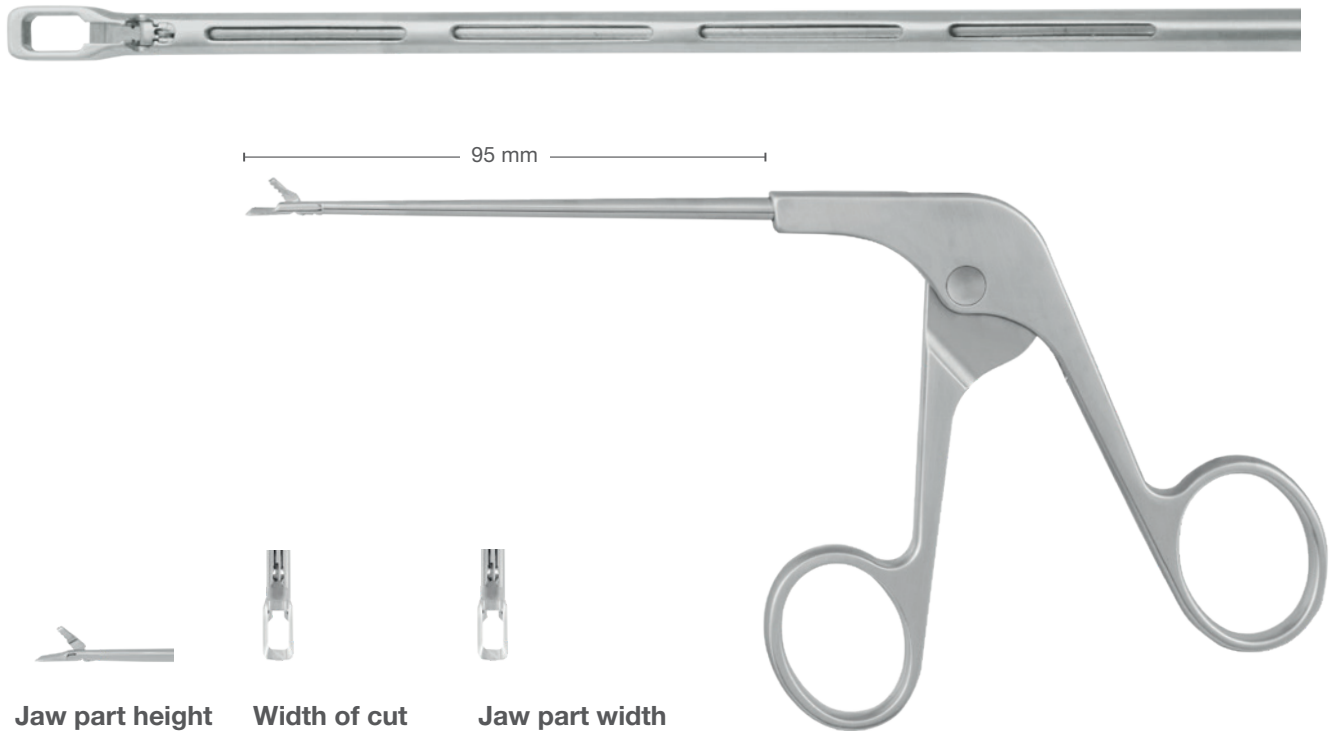
Slide-Lock handle

	Working length	Article no.
Grasping forceps "Alligator" 2.7 mm, straight	125 mm	900423
Grasping forceps "Alligator" 3.4 mm, straight	125 mm	900288

SJ punches

This selection of instruments has been put together specifically for small joints. Shorter shafts as well as smaller jaw parts offer ideal access for elbows, wrists, and ankles.

Optimum cleaning without loss of stability thanks to the additional downward-opening guide in the shaft.



Straight

Shaft and jaw part are straight



Upbiter

Jaw part is angled up to allow easier access to the rear part of the meniscus



Upswept

Instrument is curved up at the shaft. It follows the contour of the condyle and keeps the cut surface parallel to the tibial plateau.




Standard handle



Slide-Lock handle

SJ punches



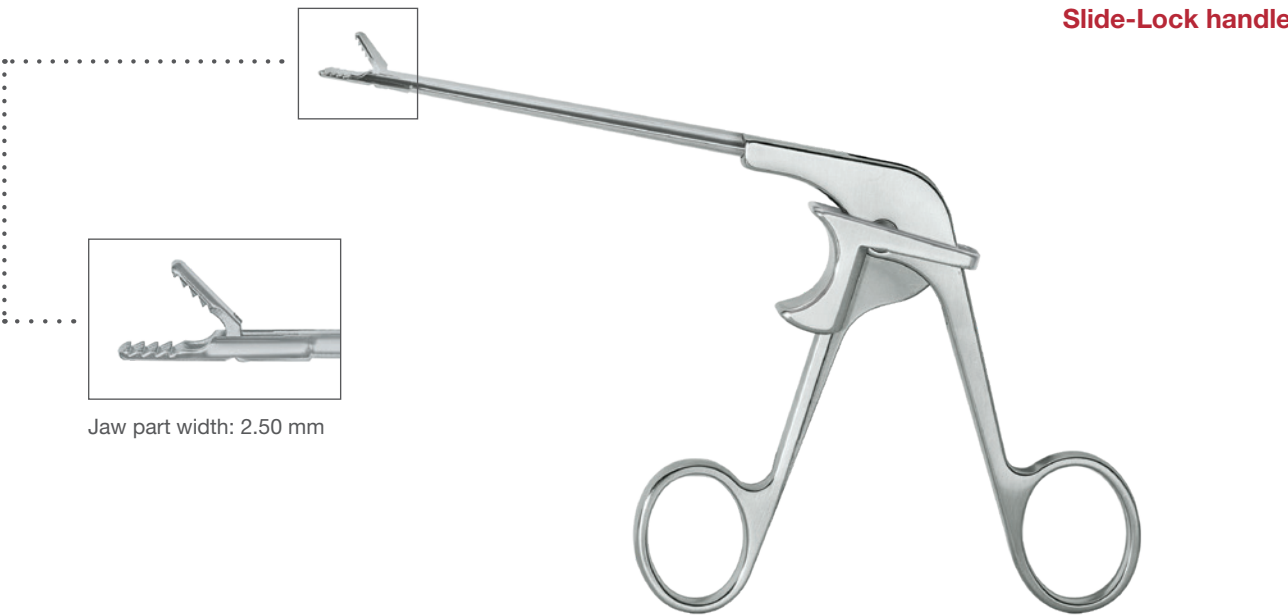
	Jaw part height	Width of cut	Jaw part width	Article no.
 Basket punch Jr. oval, straight	1.20 mm	2.30 mm	3.50 mm	900327
 Arthroscopy punch Jr. straight	1.20 mm	2.30 mm	3.50 mm	900328
 Basket punch Jr. blunt, straight	1.70 mm	1.70 mm	3.00 mm	900326

Graspers



	Working length	Article no.
Rongeur Raptor Jr.	95 mm	900287

Grasping forceps Alligator junior



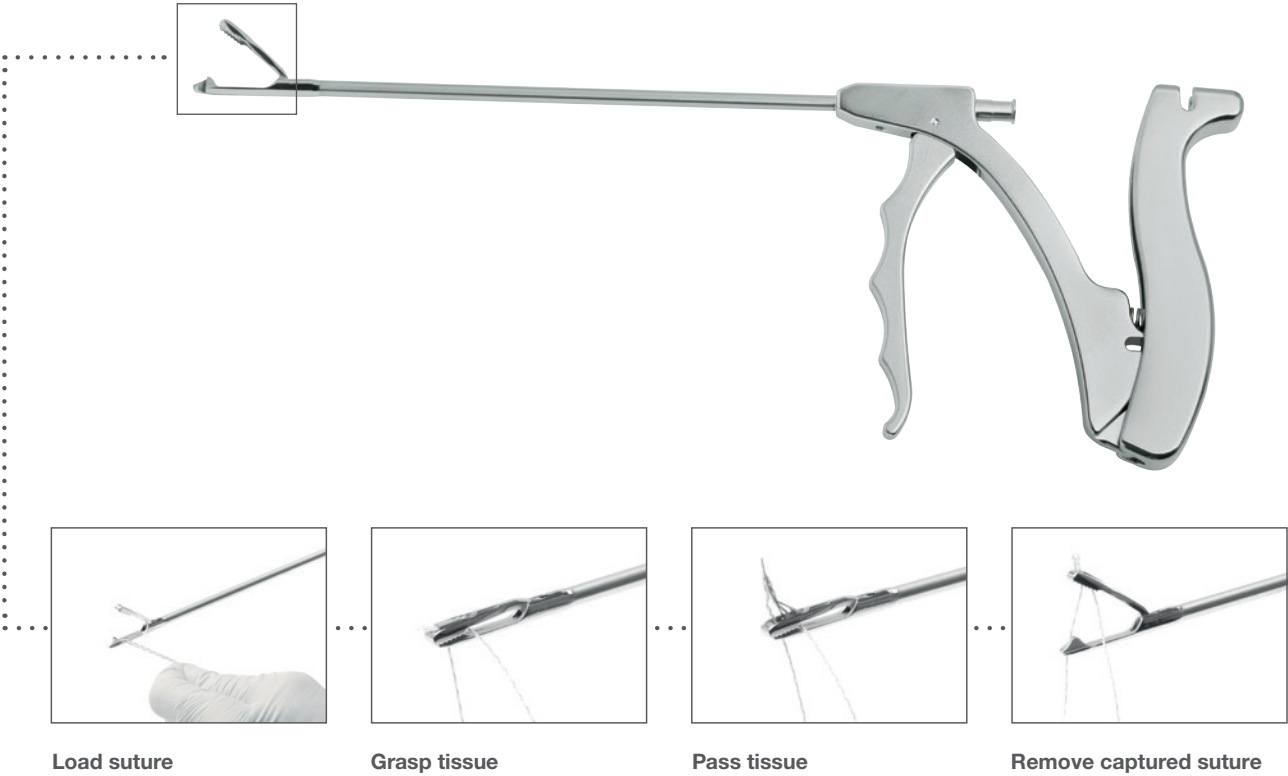
Working length	Article no.
95 mm	900289



Hook Probe, Small Joint

Tip 3 mm, effective length 70 mm
article no. 900355



Suture passer



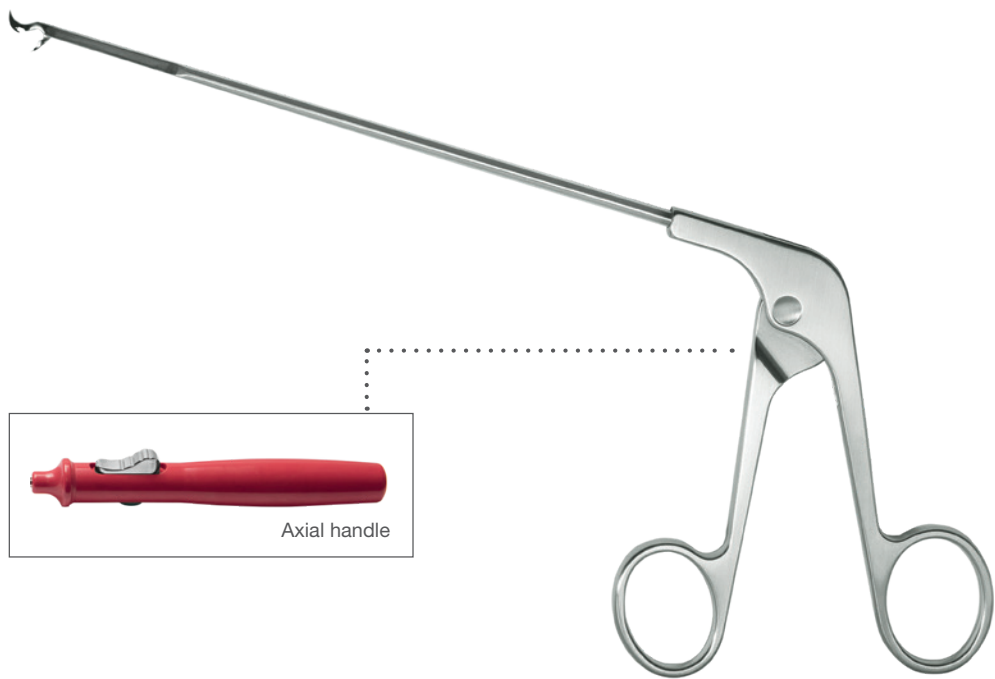
	Working length	Article no.
 Suture passer, side-loader	170 mm	900382
 Suture Passer, front-loader	170 mm	900382-V






Nitinol needle
for Suture passer

Packing unit 6 pieces, sterile packed
article no. 900383

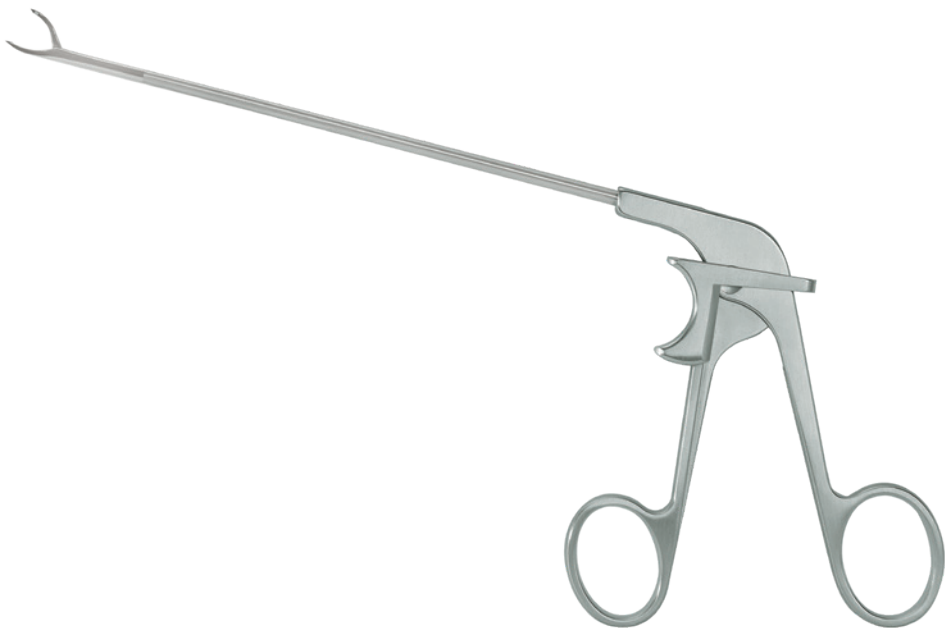


Suture hook





		Standard handle	Axial handle
	Working length	Article no.	Article no.
 Bird Beak 20° upbiter	155 mm	900429	900390
 Clever Hook tip left	155 mm	900318	900316
 Clever Hook tip right	155 mm	900319	900317
 Sixter tip turned left	155 mm	900322	900320
 Sixter tip turned right	155 mm	900323	90321

Suture grasper





Slide-Lock handle

	Working length	Article no.
 serrated, straight shaft	155 mm	900286
 King, cross serrated, straight shaft	155 mm	900325

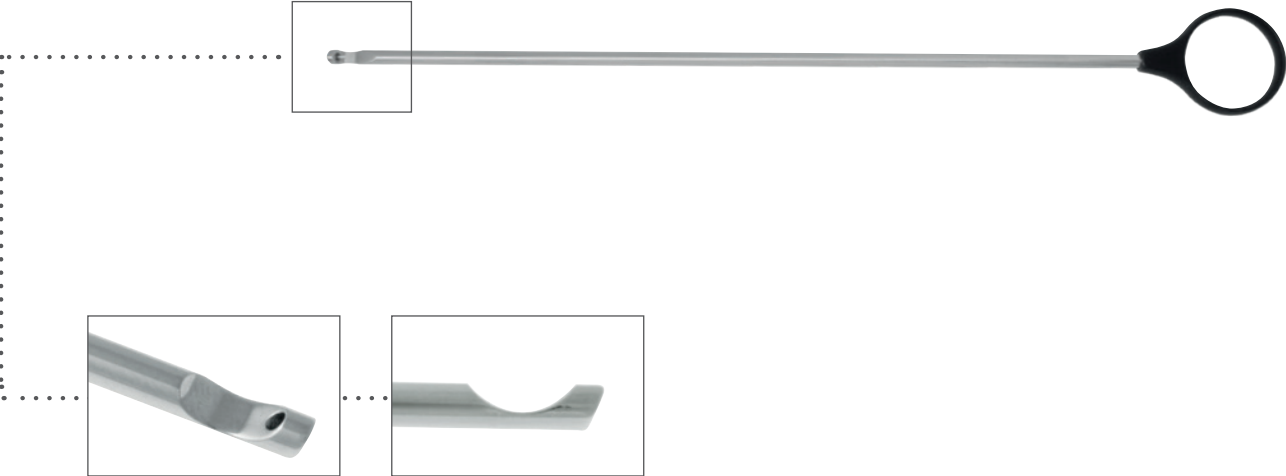
Tissue grasping forceps

Slide-Lock handle

	Working length	Article no.
 Straight shaft	155 mm	900331
 1 x 2 teeth, Straight shaft	155 mm	900455

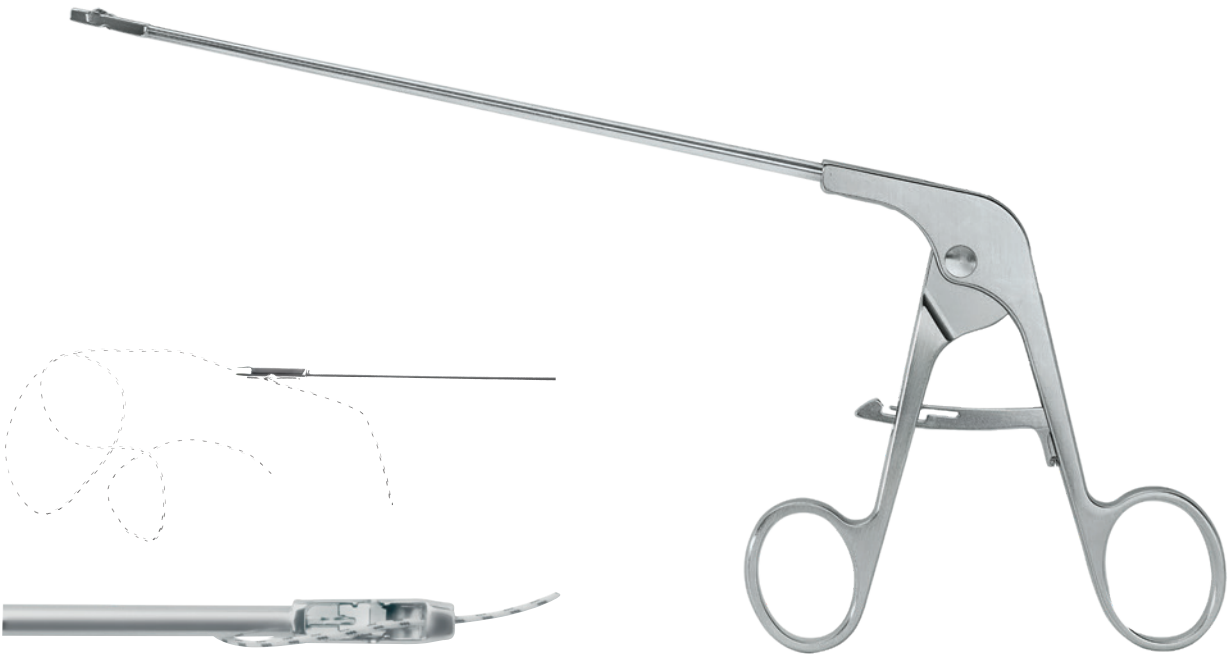
Knot pusher with ring Ø 3 mm



Straight shaft



Working length	Article no.
155 mm	900283

Suture cutter



	Working length	Article no.
 Straight shaft	155 mm	900285
 Straight shaft	155 mm	900329

Duckly punches


A narrow jaw part height combined with a wide jaw ensures optimum freedom of movement up to the rear parts of the knee.



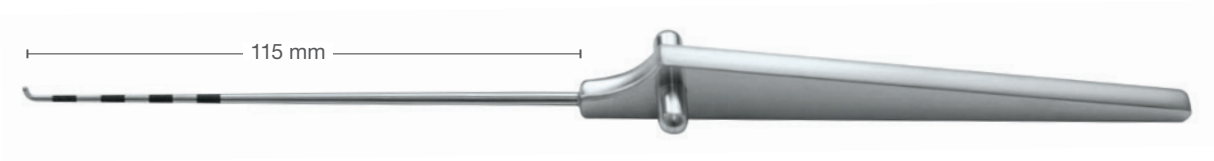
	Jaw part height	Width of cut	Jaw part width	Working length	Article no.
Arthroscopy punch, medium, straight, upbiter	1.93 mm	3.20 mm	5.00 mm	220 mm	900443

Hook probe





	Working length	Article no.
 Hook probe 6 mm	215 mm	900430

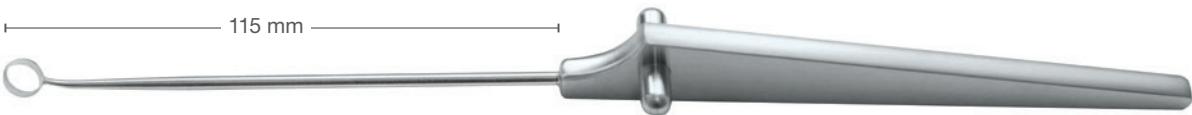
Hook probe




Triangular handle

	Working length	Article no.
 Hook probe 3 mm	115 mm	900022
 Hook probe 5 mm	115 mm	900136

Ring curette







Triangular handle

	Working length	Article no.
 Ring curette Ø 3 mm	115 mm	900291
 Ring curette Ø 7 mm	115 mm	900292

Knives

Triangular handle




	Working length	Article no.
 Bayonet knife	115 mm	900296
 Banana knife serrated	115 mm	900297
 Scalpel	115 mm	900298
 Rosette knife	115 mm	900299

Cartilage rasp


Silicone handle/
Triangular handle



	Working length	Handle	Article no.
 Cartilage rasp	115 mm	Silicone	900152
	115 mm	Triangle	900293

Microfracturing/Chondro Pick



	Working length	Article no.
 Chisel 30° pointed tip	125 mm	900147
 Chisel 40° pointed tip	125 mm	900148
 Chisel 60° pointed tip	125 mm	900149

Hammer



Head	Total length	Article no.
Ø 30 mm, 240 g	190 mm	900461

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