



EBERLE

EBERLE

Product Program

Shaver System C3

Knee

Shoulder

Hip

Small Joints

Rinsing Systems and Accessories

Optical Systems

Mobile Carrier System and Accessories

Shaver Blades for Third-Party Systems

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1, Aesculap

Shaver System C3



Control unit

- Panel to control motor-powered EBERLE C3 handpieces
- Resistive 5-inch touch display with automatic brightness adjustment
- Additional softkeys to set basic functions
- Selectable start-up behaviour for handpieces (soft, medium and hard)
- Freely programmable memory areas to define user-related or use-oriented settings
- User-specific assignment of control elements on handpiece and footswitch
- Rotational speed range 300 – 10,000 min⁻¹
- Tapping-mode for Universal handpiece

Accessories

- Handpieces of various housing materials, with and without manual operation
- Universal handpiece with various attachments for drilling and sawing
- Single use and reusable shaver blades
- 5-button footswitch

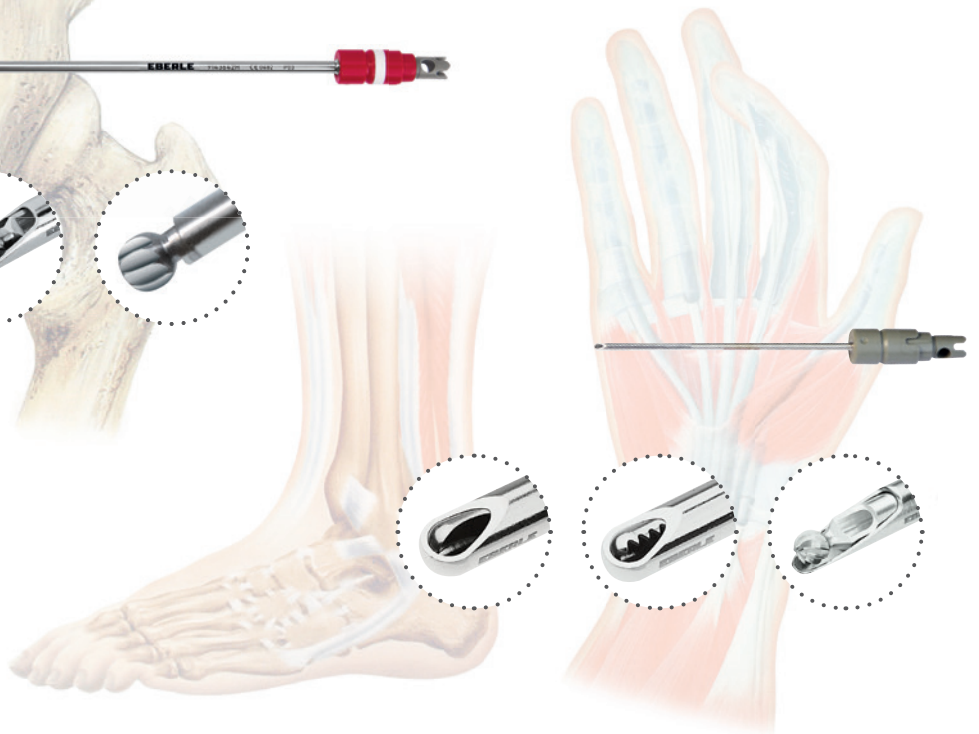
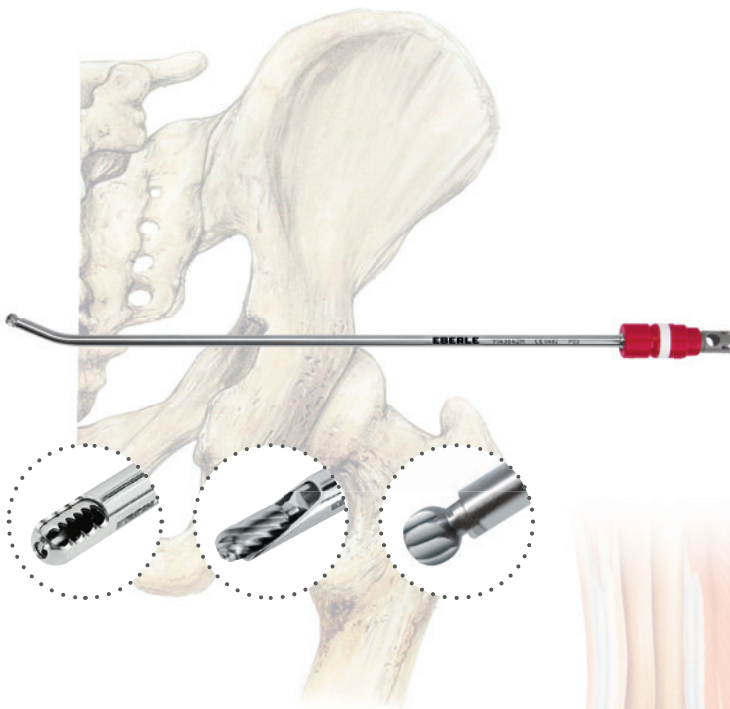
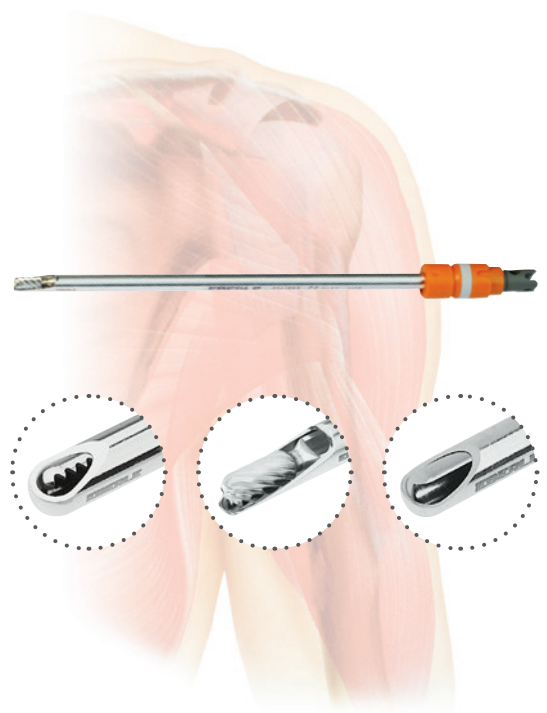
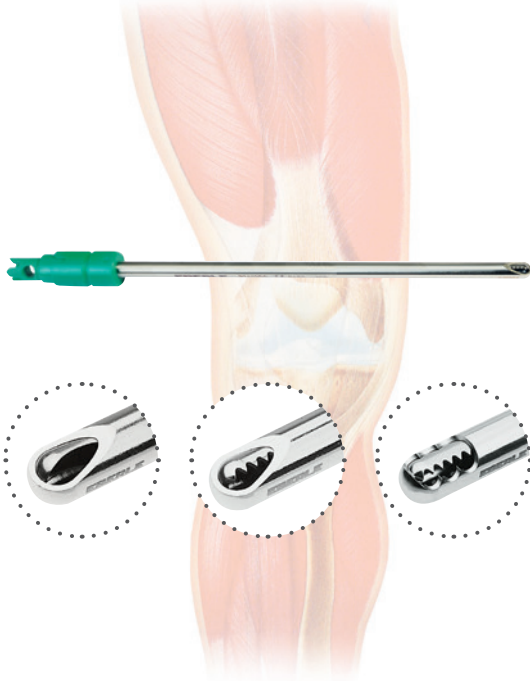
Video:





Control unit C3







Shaver System

Control unit
article no. 913055

Footswitch
article no. 913057

Handpiece
article no.
913066 8k
913070 10k
casing material aluminum
article no.
913068 8k
913080 10k
casing material stainless steel

Handpiece, manual operation
article no.
913067 8k
913071 10k
casing material aluminum
article no.
913069 8k
913081 10k
casing material stainless steel

Small Joint Handpiece
article no.
913065SJ
casing material aluminum

Control unit

- Panel to control motor-powered EBERLE C3 handpieces
- 5-inch touch display
- Automatic brightness adjustment
- Softkeys for basic functions
- Adjustable oscillation
- Oscillation mode: revolutions or frequency
- User-specific assignment of the control elements for the footswitch as well as for the handpiece
- Individual acceleration behaviour
- User name editable
- Ergonomic 5-button footswitch

Handpiece

- ergonomically shaped handpiece, autoclavable
- micro-processor controlled drive motor

Handpiece, manual operation

- ergonomically shaped handpiece, autoclavable
- micro-processor controlled drive motor
- manual operation of several functions



Speed ranges	Handpiece 8k	Handpiece 10k
Cutting	300–4000 min ⁻¹	500–4000 min ⁻¹
Oscillation	500–4000 min ⁻¹	500–4000 min ⁻¹
Burring	500–8000 min ⁻¹	500–10000 min ⁻¹

Small Joint Handpiece

article no. 913065SJ

- ergonomically shaped handpiece, autoclavable
- micro-processor controlled drive motor
- speed ranges:
 - rotation 500 – 6000 min⁻¹
 - oscillation 500 – 4000 min⁻¹



Footswitch

article no. 913057

- user-friendly, ergonomic 5-button footswitch



Cleaning adapter

for EBERLE shaver handpieces

article no. 100020



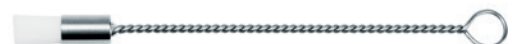
Brushes

for EBERLE handpieces

Cleaning brush, bent tip
length: 150 mm
article no. 011001-301

Cleaning brush with eyelet
length: 150 mm
article no. 011001-302

Cleaning brush, rounded tip
length: 300 mm
article no. 011001-300



Universal handpiece for manual operation

- ergonomically shaped handpiece, autoclavable
- micro-processor controlled drive motor
- manual operation of anticlockwise/clockwise rotation
- speed range: 0 – 1500 min⁻¹, infinitely variable



○ **Universal handpiece**
article no. 913075

..... **Wire driver adapter**
article no. 913026
article no. 913034

..... **AO Drill adapter**
article no. 913044

..... **Drill chuck adapter**
article no. 913027
article no. 913019
article no. 913022

..... **Sagittal saw adapter**
article no. 913024

Wire driver adapter

article no. 913026

- receptacle for 1.8 – 3.2 mm

article no. 913034

- receptacle for 0.6 – 1.8 mm



AO Drill adapter

article no. 913044

- receptacle for standard AO



Drill chuck adapter

article no. 913027

- receptacle for 0.7 – 7.4 mm



Drill chuck adapter, high-power

article no. 913019

- receptacle for 0.7 – 7.4 mm
- rotational speed 0 – 500 min⁻¹



Drill chuck adapter

article no. 913022

- receptacle for 0 - 3 mm, keyless



Sagittal saw adapter

article no. 913024

- oscillation frequency 0 – 22.500 cycl./min.




Variety of the Shaver Blades C3



Shaver Blades Reusable










effective length 130 mm

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector	9131135	9131142	9131148	9131155	
	Full Radius Resector Sharp Cut		9132742		9132755	
	Aggressive Full Radius Resector	9131335	9131342	9131348	9131355	
	Aggressive Full Radius Resector Plus		9133442			
	Double Full Radius Resector		9132542		9132555	
	Double Aggressive Full Radius Resector		9132342		9132355	
	Conical Double Full Radius Resector		9132442			
	Full Radius Resector Small Window		9132242		9132255	
	Meniscus Cutter	9131235	9131242		9131255	
	Aggressive Meniscus Cutter	9131535	9131542	9131548	9131555	

continued on page 1.8




Shaver Blades Reusable

continued from page 1.7

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Meniscus Cutter Plus		9132142			
	Double Meniscus Cutter		9132642		9132655	
	Aggressive Meniscus Side Cutter	9131435	9131442		9131455	
	Round Burr		9131042 Ø burr 3.0 mm		9131055 Ø burr 4.0 mm	9131065 Ø burr 5.0 mm
	Oval Burr				9131955 Ø burr 4.0 mm	9131965 Ø burr 5.0 mm
	Aggressive Oval Burr				9133855 Ø burr 4.0 mm	9133865 Ø burr 5.0 mm
	Tapered Burr				9131855 Ø burr 4.0 mm	9131865 Ø burr 5.0 mm










effective length 130 mm, 15° bent

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Cutting window inwards		9133042		9133055	
	Aggressive Full Radius Resector Cutting window inwards		9133242		9133255	
	Aggressive Meniscus Side Cutter Cutting window outwards		9133142		9133155	

Shaver Blades Reusable




for hip arthroscopy effective length 210 mm

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Sharp Cut cannulated		9132742H			
	Aggressive Full Radius Resector cannulated		9131342H	9131348H	9131355H	
	Meniscus Cutter cannulated		9131242H		9131255H	
	Aggressive Meniscus Cutter cannulated		9131542H	9131548H	9131555H	
	Aggressive Meniscus Cutter Plus cannulated		9132142H			
	Round Burr				9131055H	
					Ø burr 4.0 mm	
	Oval Burr				9131955H	
					Ø burr 4.0 mm	
	Aggressive Oval Burr				9133855H	
					Ø burr 4.0 mm	

Shaver Blades Reusable






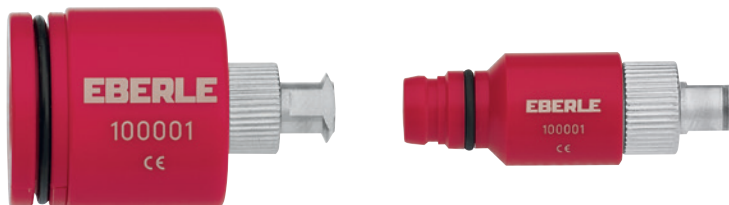
for hip arthroscopy effective length 210 mm, 15° bent

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 Aggressive Full Radius Resector Cutting window inwards		9133242H		9133255H	



for small joint surgery, effective length 70 mm

	Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
 Full Radius Resector	9131120SJ	9131125SJ	9131135SJ
 Aggressive Full Radius Resector	9131320SJ	9131325SJ	9131335SJ
 Round Burr		9131025SJ	9131035SJ
		Ø burr 1.8 mm	Ø burr 2.5 mm



Cleaning Adapter

for reusable
C2 shaver blades
article no. 100001









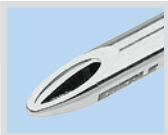



Cleaning Set

article no. 900019

Shaver Blades Single Use









effective length 130 mm, sterile packaging

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector	9141135	9141142	9141148	9141155	
	Full Radius Resector Sharp Cut		9142742			
	Aggressive Full Radius Resector	9141335	9141342	9141348	9141355	
	Aggressive Full Radius Resector Plus		9143442			
	Double Full Radius Resector		9142542		9142555	
	Double Aggressive Full Radius Resector		9142342		9142355	
	Conical Double Full Radius Resector		9142442			
	Full Radius Resector Small Window		9142242		9142255	
	Meniscus Cutter	9141235	9141242		9141255	
	Aggressive Meniscus Cutter	9141535	9141542	9141548	9141555	

continued on page 1.12




Shaver Blades Single Use

continued from page 1.11

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Meniscus Cutter Plus		9142142			
	Double Meniscus Cutter		9142642		9142655	
	Round Burr		9141042 Ø burr 3.0 mm		9141055 Ø burr 4.0 mm	9141065 Ø burr 5.0 mm
	Oval Burr				9141955 Ø burr 4.0 mm	9141965 Ø burr 5.0 mm
	Aggressive Oval Burr				9143855 Ø burr 4.0 mm	9143865 Ø burr 5.0 mm
	Tapered Burr				9141855 Ø burr 4.0 mm	9141865 Ø burr 5.0 mm











effective length 130 mm, 15° bent, sterile packaging

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Cutting window inwards		9143042		9143055	
	Aggressive Full Radius Resector Cutting window inwards		9143242		9143255	
	Aggressive Meniscus Side Cutter Cutting window outwards		9143142		9143155	

Shaver Blades Single Use




for hip arthroscopy, effective length 210 mm, sterile packaging

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Sharp Cut cannulated		9142742H			
	Aggressive Full Radius Resector cannulated		9141342H	9141348H	9141355H	
	Meniscus Cutter cannulated		9141242H		9141255H	
	Aggressive Meniscus Cutter cannulated		9141542H	9141548H	9141555H	
	Aggressive Meniscus Cutter Plus cannulated		9142142H			
	Round Burr				9141055H Ø burr 4.0 mm	
	Oval Burr				9141955H Ø burr 4.0 mm	
	Aggressive Oval Burr				9143855H Ø burr 4.0 mm	

Shaver Blades Single Use




for hip arthroscopy, effective length 210 mm, 15° bent, sterile packaging

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 Aggressive Full Radius Resector Cutting window inwards		9143242H		9143255H	






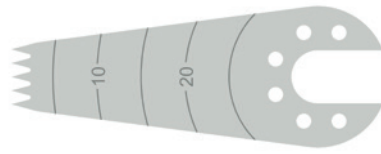
for hip arthroscopy, effective length 210 mm, 20° bent, sterile packaging

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 Round Burr		9143642H			
		Ø burr 5 mm			

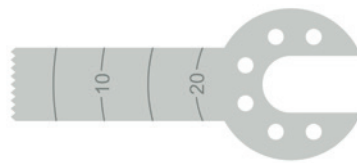


for small joint surgery, effective length 70 mm, sterile packaging

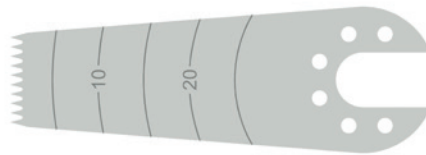
	Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
 Full Radius Resector	9141120SJ	9141125SJ	9141135SJ
 Aggressive Full Radius Resector	9141320SJ	9141325SJ	9141335SJ
 Round Burr		9141025SJ	9141035SJ
		Ø burr 1.8 mm	Ø burr 2.5 mm



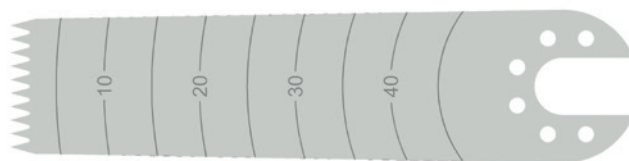
	article no.
saw blade 27 x 6 x 0.4 width of cut 0.6 mm	900092



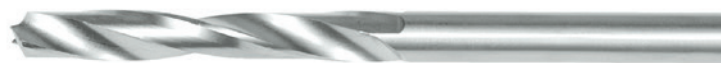
	article no.
saw blade 22 x 8 x 0.3 width of cut 0.4 mm	900116



	article no.
saw blade 31 x 10 x 0.3 width of cut 0.4 mm	900117



	article no.
saw blade 50 x 14 x 0.4 width of cut 0.7 mm	900119



	article no.
Spiral Drill Ø 7 mm 2.2 x 180 mm cannulated shaft: AO ▲	900126
Spiral Drill Ø 8 mm 2.2 x 180 mm cannulated shaft: AO ▲	900125
Spiral Drill Ø 9 mm 2.2 x 180 mm cannulated shaft: AO ▲	900124
Spiral Drill Ø 10 mm 2.2 x 180 mm cannulated shaft: AO ▲	900123

Wires

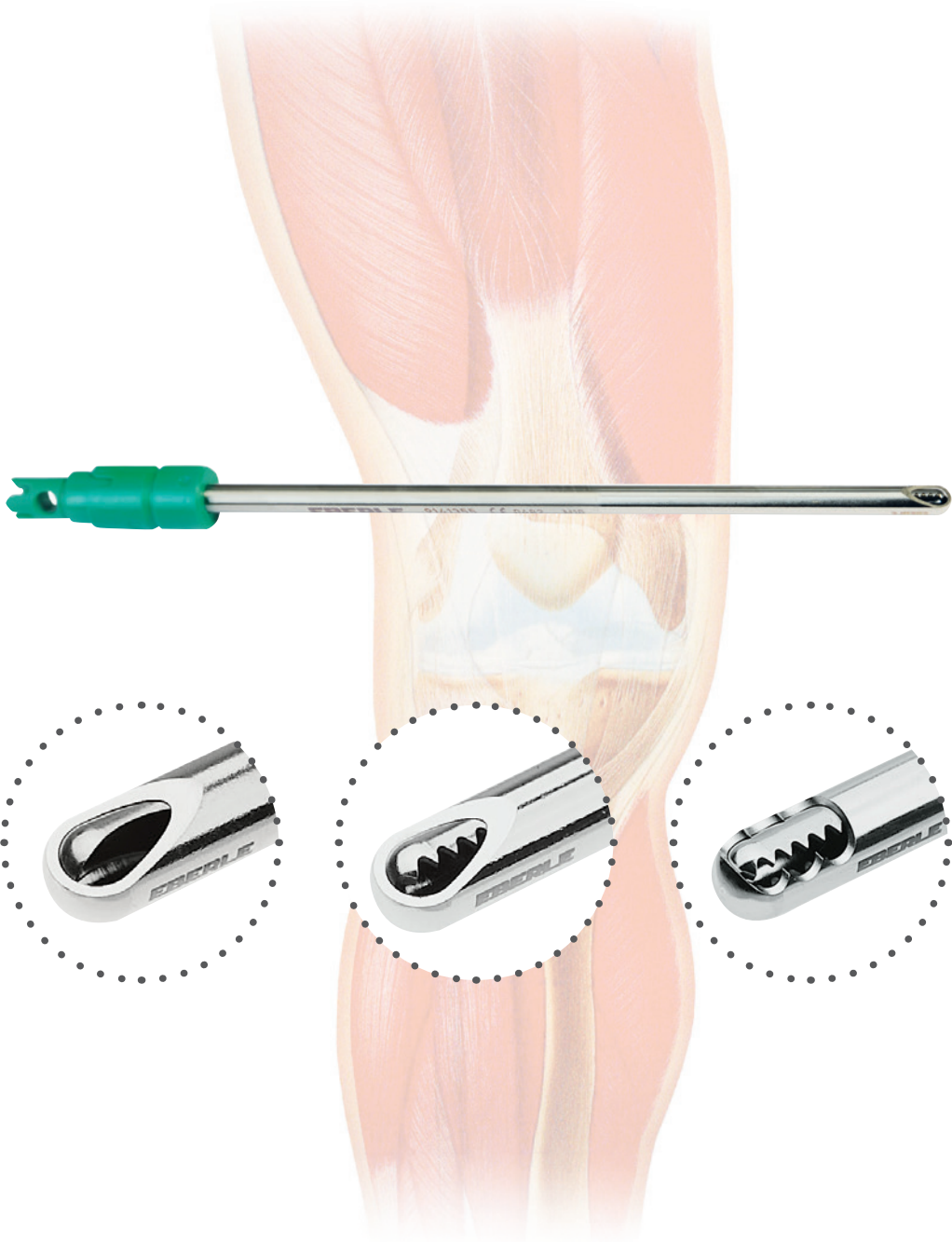


		article no.
Drilling wire without eyelet	Ø 2.4 x 310 mm	900025
Drilling wire with eyelet	Ø 2.4 x 380 mm	900026
Pointed wire with eyelet knurled	Ø 2.4 x 430 mm	900027
Switching Stick	Ø 4.0 x 230 mm	900085
Kirschner wire trocar – round	Ø 0.8 x 150 mm	900108
Kirschner wire trocar – round	Ø 1.0 x 150 mm	900107
Kirschner wire trocar – round	Ø 1.2 x 150 mm	900106
Kirschner wire trocar – trocar	Ø 1.2 x 160 mm	900094



		article no.
Kirschner wire trocar – round	Ø 1.2 x 160 mm	900082
Kirschner wire trocar – trocar with thread	Ø 1.2 x 200 mm	900095
Kirschner wire trocar – round with thread	Ø 1.2 x 200 mm	900083
Kirschner wire trocar – round	Ø 1.2 x 310 mm	900112
Kirschner wire trocar – trocar	Ø 1.2 x 310 mm	900084
Kirschner wire trocar – round	Ø 1.4 x 150 mm	900105
Kirschner wire round – round	Ø 1.5 x 380 mm	900109
Kirschner wire trocar – round	Ø 1.6 x 150 mm	900090
Kirschner wire round – round	Ø 1.6 x 230 mm	900028
Kirschner wire round – round	Ø 1.6 x 310 mm	900110
Kirschner wire trocar – round	Ø 1.8 x 150 mm	900089
Kirschner wire trocar – round	Ø 2.0 x 150 mm	900088
Kirschner wire trocar – round	Ø 2.0 x 310 mm	900111
Kirschner wire trocar – round	Ø 2.4 x 310 mm	900086






Knee



Shaver Blades Reusable





effective length 130 mm

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector	9131135	9131142	9131148	9131155	
	Aggressive Full Radius Resector	9131335	9131342	9131348	9131355	
	Double Aggressive Full Radius Resector		9132342		9132355	
	Aggressive Meniscus Cutter	9131535	9131542	9131548	9131555	
	Round Burr		9131042		9131055	9131065
			Ø burr 3.0 mm		Ø burr 4.0 mm	Ø burr 5.0 mm



effective length 130 mm, 15° bent

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Meniscus Side Cutter Cutting window outwards		9133142		9133155	
	Aggressive Full Radius Resector Cutting window inwards		9133242		9133255	

Suction Punch

self resetting



	article no.
Suction punch handle without suction control	51911
Suction punch handle with suction control	51918
Cleaning mandrel	51919

Cleaning Adapter

for suction punch blade

article no. 100013



Cleaning Adapter

for suction punch handle
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.



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



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

Scissors

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



	article no.
Hook scissors straight	900422

Grasping forceps

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



Lock handle

	article no.
Grasping forceps "Alligator" 2.7 mm, straight	900423
Grasping forceps "Alligator" 3.4 mm, straight	900288



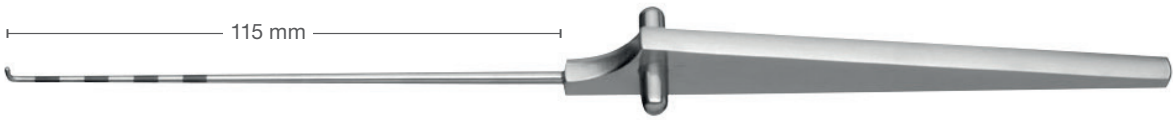
continous screw thread

	article no.		article no.
Ø 7 20 mm	900071	Ø 9 25 mm	900076
Ø 7 25 mm	900072	Ø 10 25 mm	900077
Ø 8 20 mm	900073	Ø 10 30 mm	900078
Ø 8 25 mm	900074	Ø 11 25 mm	900079
Ø 9 20 mm	900075	Ø 11 30 mm	900080



	article no.
Screw driver	900070

Hook probe





Triangular handle

	article no.
 Hook probe 3 mm	900022
 Hook probe 5 mm	900136


Ring curette

Triangular handle





	article no.
 Ring curette Ø 3 mm	900291
 Ring curette Ø 7 mm	900292

Cartilage rasp






	article no.
	900152
Cartilage rasp	

Knives

	article no.
	900296
Bayonet knife	
	900297
Banana knife serrated	
	900298
Scalpel	
	900299
Rosette knife	

Microfracturing/Chondro Pick



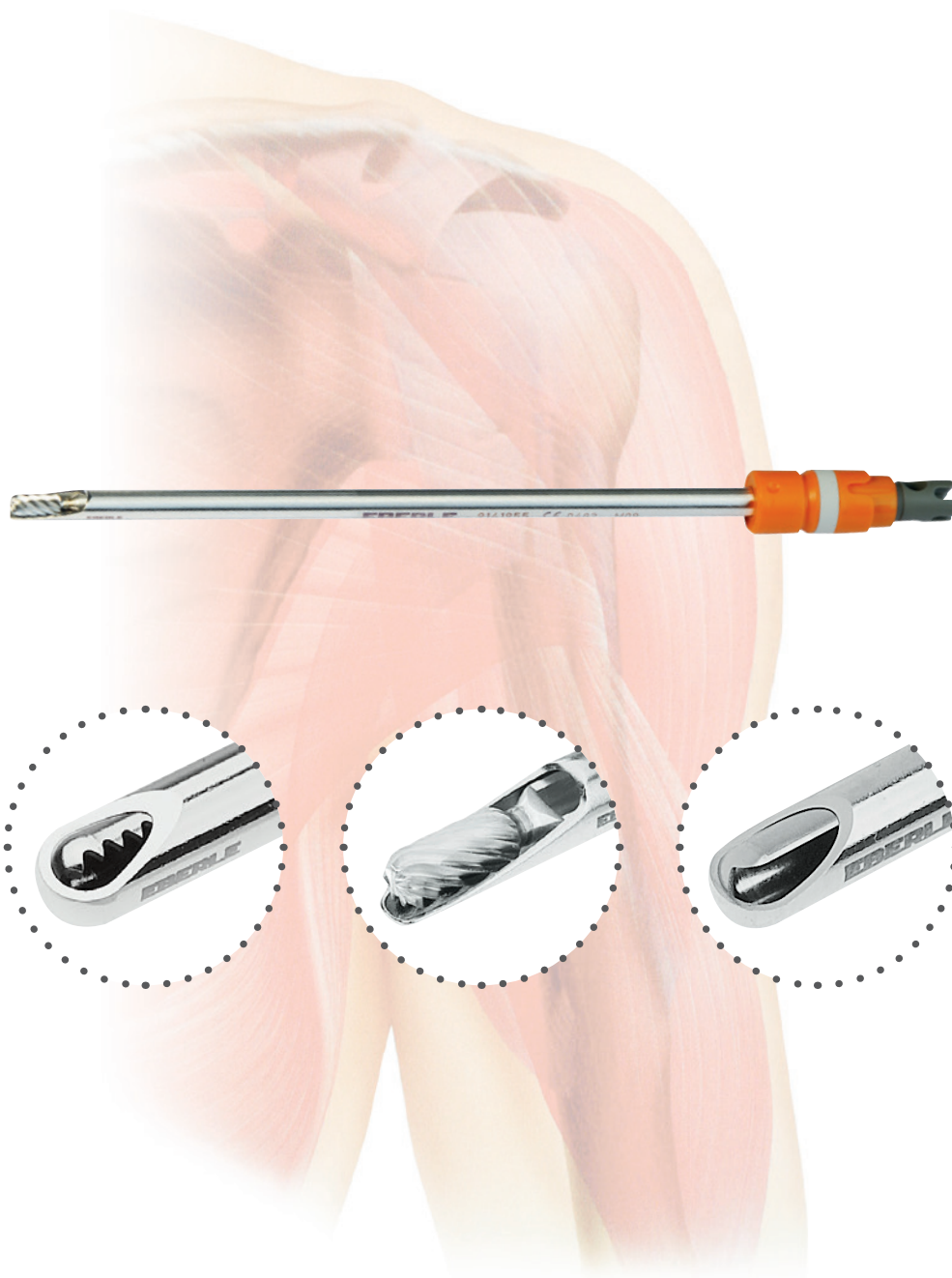
	article no.
 Chisel for microfracturing, 30° curved, pointed tip	900147
 Chisel for microfracturing, 40° curved, pointed tip	900148
 Chisel for microfracturing, 60° curved, pointed tip	900149

Hammer



	article no.
Hammer, 240 g, 190 mm	900334





Shoulder



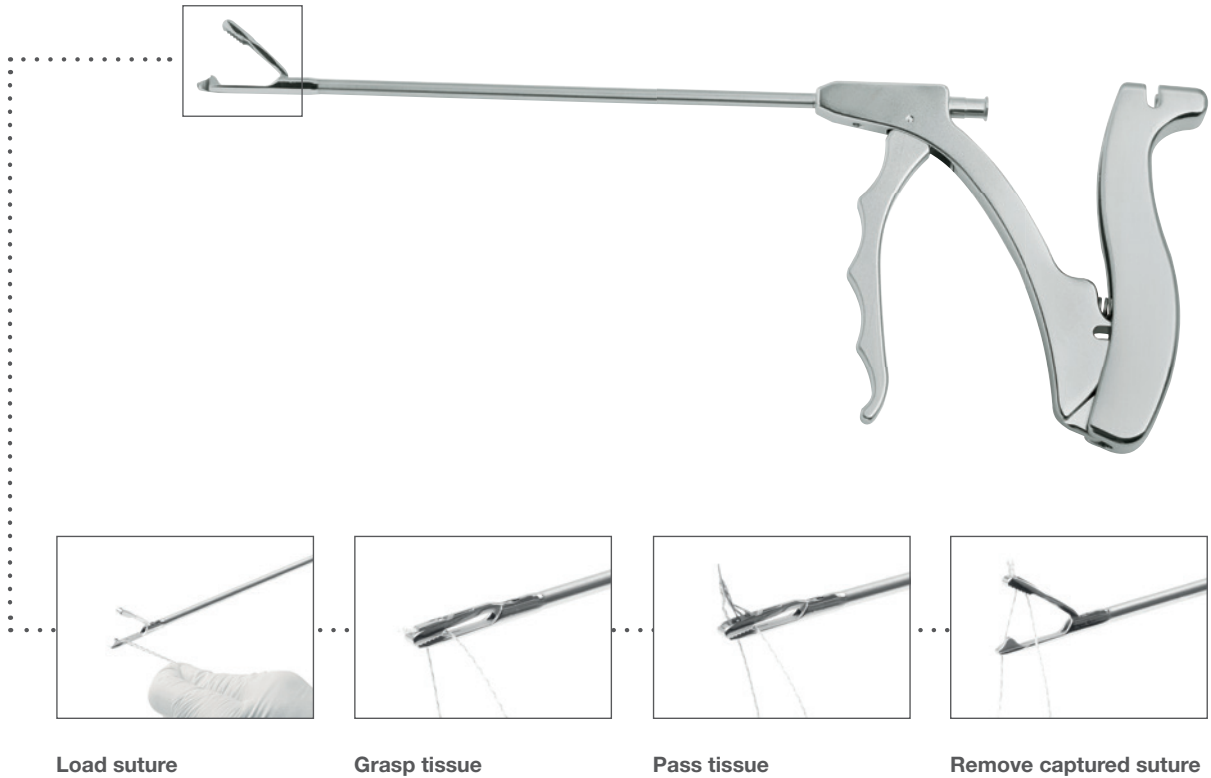
Shaver Blades Reusable





effective length 130 mm

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Sharp Cut		9132742			
	Aggressive Full Radius Resector Plus		9133442			
	Oval Burr				9131955 Ø burr 4.0 mm	9131965 Ø burr 5.0 mm
	Aggressive Oval Burr				9133855 Ø burr 4.0 mm	9133865 Ø burr 5.0 mm

Suture passer



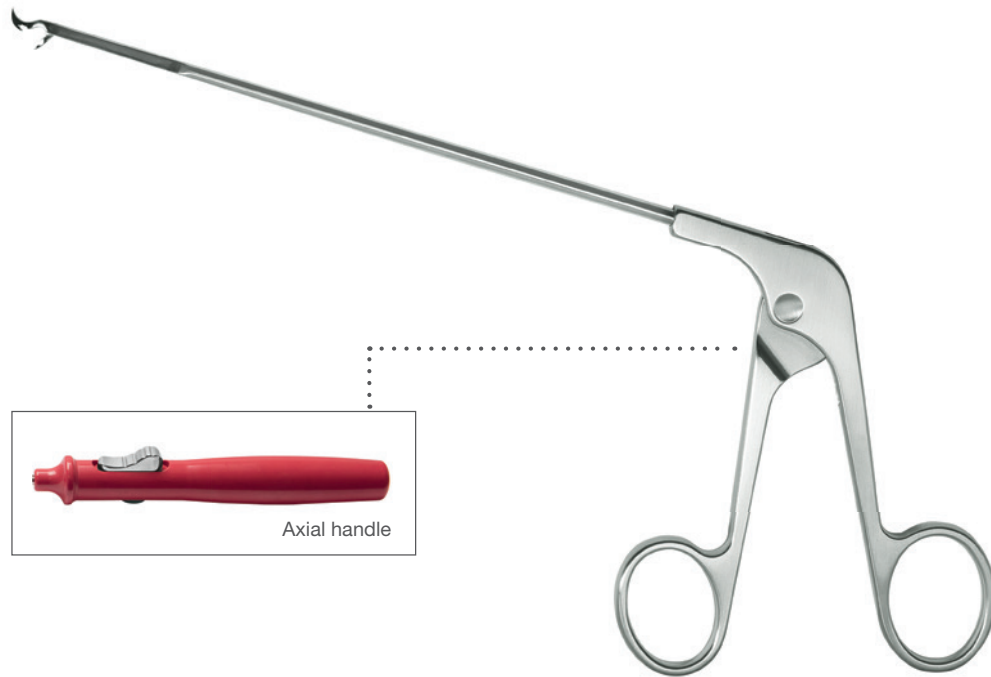
	article no.
 Suture passer, side-loader	900382
 Suture Passer, front-loader	900382-V

Nitinol needle for Suture passer

single use
sterile packaging, packing unit 6 pieces
article no. 900383







Suture hook

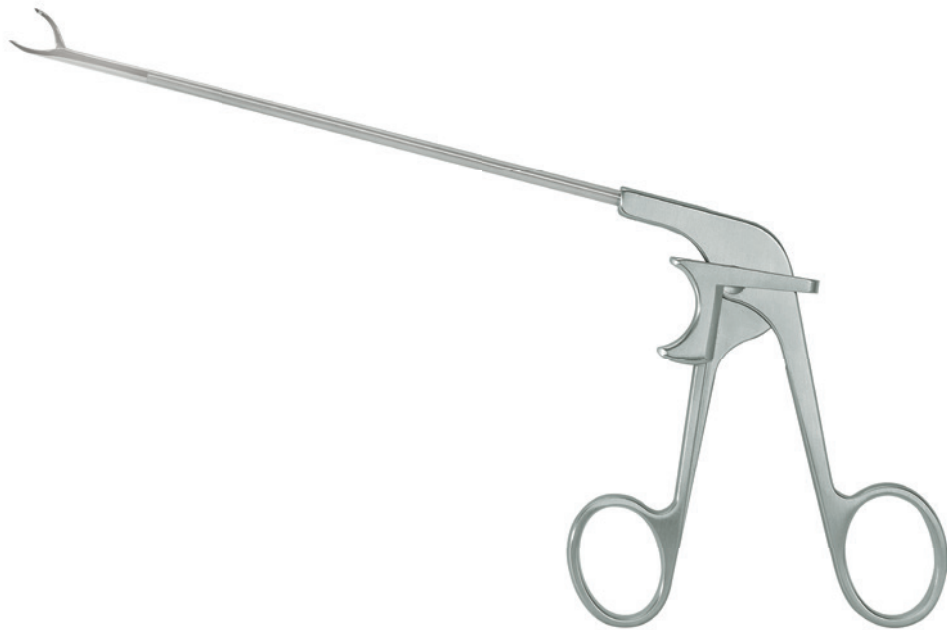


Standard handle

Axial handle

	Working length	article no.	article no.
 Suture hook "Bird Beak" 20° upbiter	155 mm	900429	900390
 Suture hook "Clever Hook" , tip left	155 mm	900318	900316
 Suture hook "Clever Hook" , tip right	155 mm	900319	900317
 Suture hook "Sixter" , tip turned left	155 mm	900322	900320
 Suture hook "Sixter" , tip turned right	155 mm	900323	900321

Suture grasper




Lock handle

	Working length	article no.
 Suture grasper, serrated	155 mm	900286
 Suture grasper "King", cross serrated	155 mm	900325

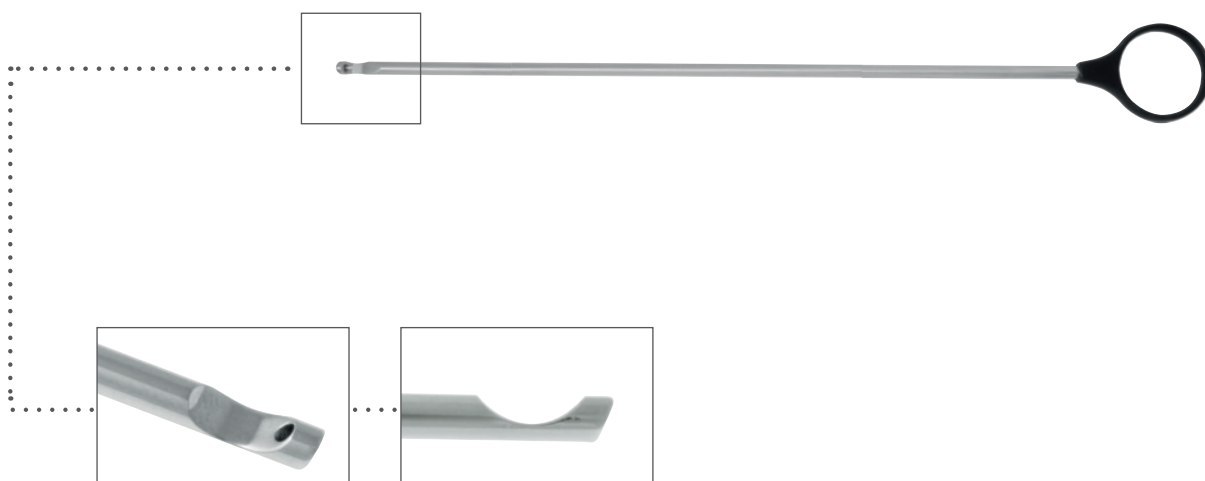
Tissue grasper

Lock handle

	Working length	article no.
 Tissue grasper	155 mm	900331

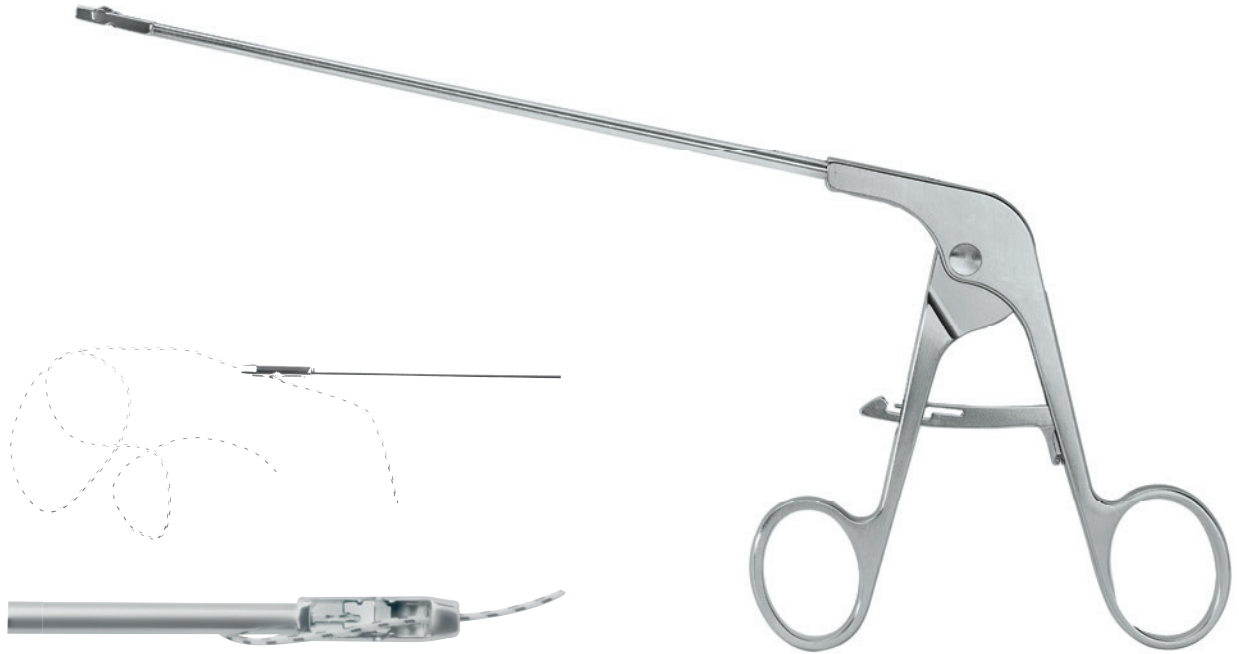
Knot pusher with ring Ø 4 mm

Straight shaft



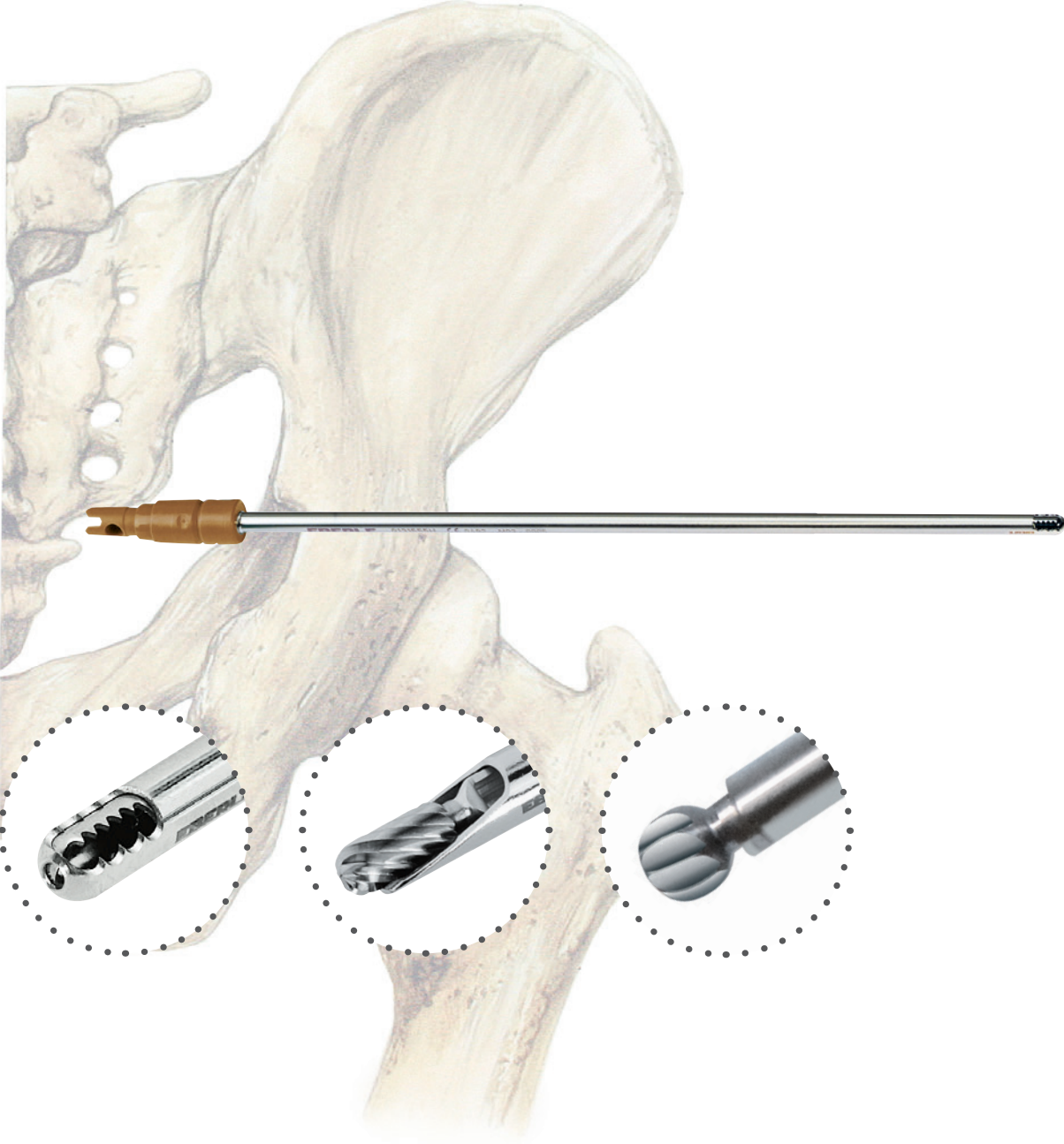
Working length	article no.
155 mm	900283

Suture cutter



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

Hip



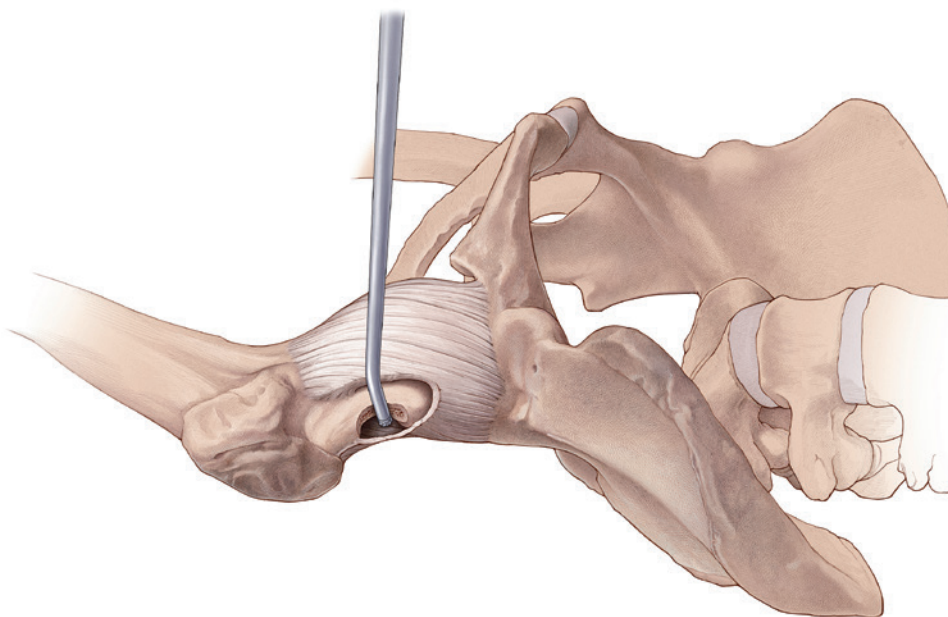
In the arthroscopic treatment of femoroacetabular impingement of the Cam type, precise resection of the bony protrusions on the head-neck junction near the joint is a particular challenge.

In order to avoid under or over-correction, a good overview is needed. While this is normally ensured in the ventral portion of the femoral neck, the overview may be limited during milling at the lateral and especially in posterolateral regions.

The design of the Hip-perfect burr enables a good view even of these hard-to-reach places due to its special curvature and narrow design. The especially machined ball head enables reliable milling in nearly all positions.






shaft diameter	burr diameter	effective length	bend	article no.
4.2 mm	5.0 mm	210 mm	20°	9143642H



Shaver Blades Reusable




for hip arthroscopy, effective length 210 mm

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 Aggressive Full Radius Resector cannulated		9141342H	9141348H	9141355H	
 Aggressive Meniscus Cutter Plus cannulated		9142142H			
 Round Burr				9141055H	
				Ø burr 4.0 mm	



for hip arthroscopy, effective length 210 mm, 15° bent

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 Aggressive Full Radius Resector Cutting window inwards		9133242H		9133255H	

Hook probe



Length	article no.
215 mm	900430

Cartilage rasp



Length	article no.
215 mm	900431

Arthroscopy punch

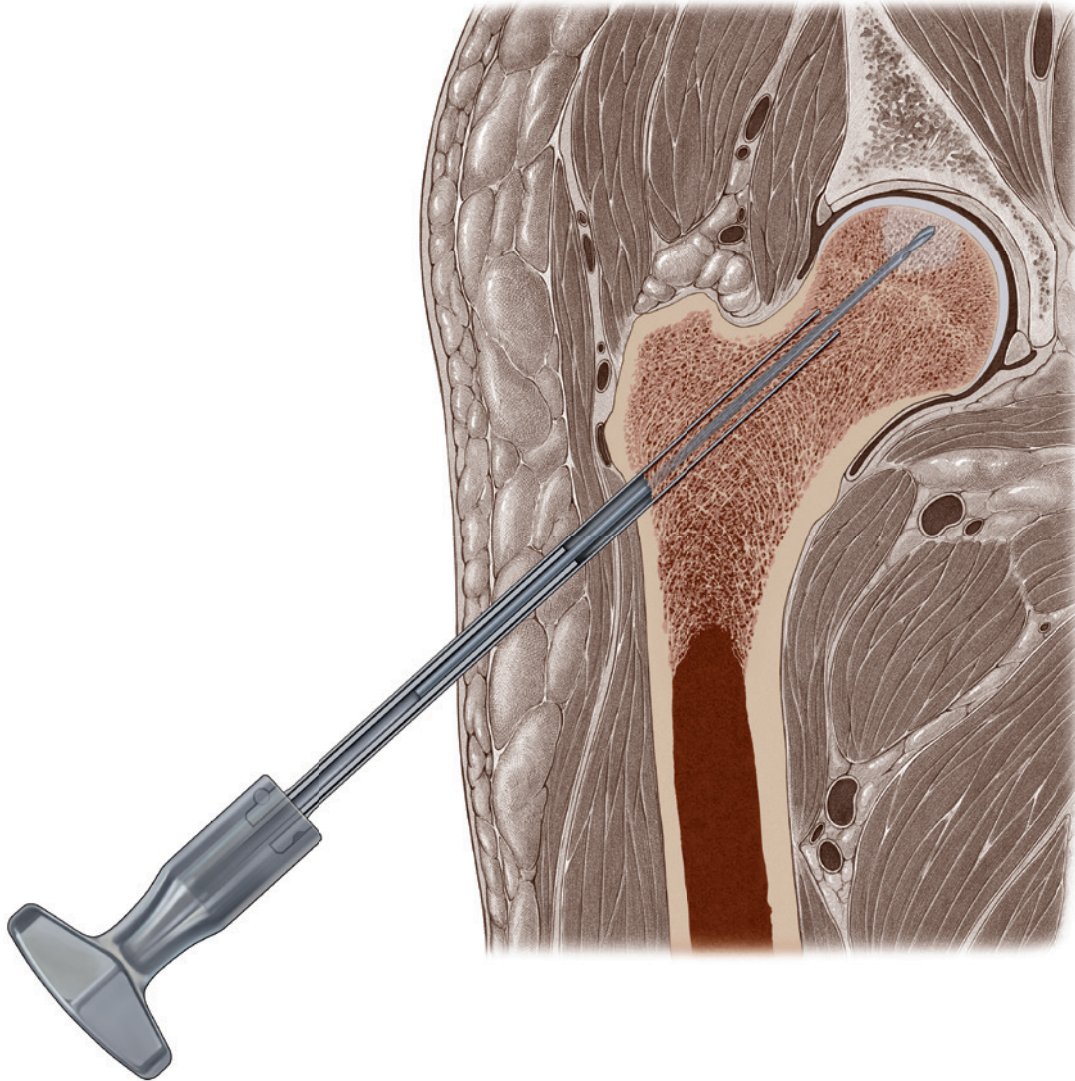


	Length	Jaw part height	Width of cut	Jaw part width	article no.
medium, straight, upbiter	220 mm	1.93 mm	3.20 mm	5.00 mm	900443

Spoon curette



Length	article no.
170 mm	900339



There are various approaches in the treatment of osteonecrosis of the femoral head which use autologous cancellous bone. Many of these procedures involve drilling the area of necrotic bone (core decompression), and some also include additional evacuation of the necrotic bone.

The Piloted Bone Trepine is a useful supplementary instrument for core decompression which enables simpler and safe removal of cancellous bone from the femoral neck without further OP trauma.

**PBT Spongiosa Removal
 Instrument Set**
 article no. 710020



○ **Handle with lock**
 article no. 710000



○ **Extraction tube**
 inner-Ø 8 mm

○ **Filling tube**

○ **Tube-set** (sterile packaging)
 singel use
 article no. 710021



○ **Tissue protection tube**
 article no. 710005



○ **Introducer**
 article no. 710002



○ **Pusher**
 article no. 710003



○ **Curette for sampling**
 article no. 710006



○ **Drilling wire without eyelet**
 Ø 3.2 mm x 280 mm
 article no. 900307 ¹⁾



○ **Spiral drill Ø 9 mm**
 cannulated Ø 3.8 mm
 article no. 900308 ¹⁾



○ **Hammer** (optional)
 article no. 900334 ¹⁾



○ **Immersion basket**
 (without instruments)
 article no. 900312 ¹⁾

¹⁾ distributed by Eberle GmbH & Co. KG




Small Joints



Shaver Blades Reusable

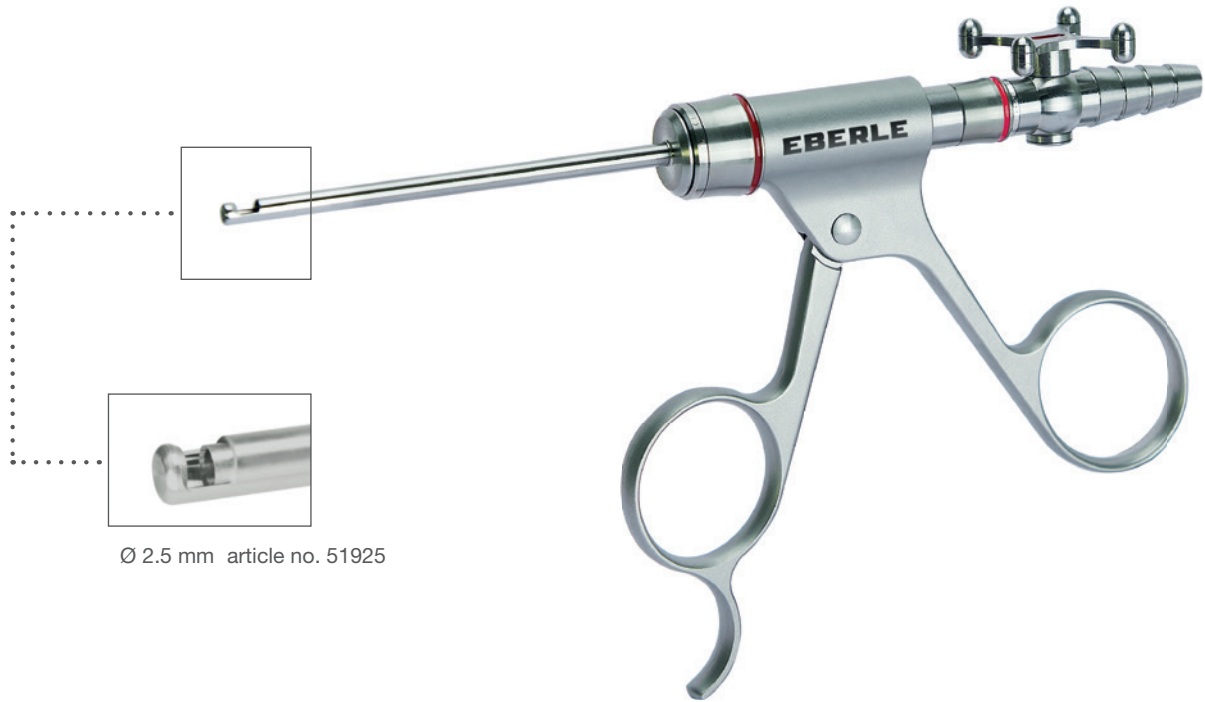


for small joint surgery, effective length 70 mm

	Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
 Full Radius Resector	9131120SJ	9131125SJ	9131135SJ
 Aggressive Full Radius Resector	9131320SJ	9131325SJ	9131335SJ
 Round Burr		9131025SJ	9131035SJ
		Ø burr 1.8 mm	Ø burr 2.5 mm

Suction Punch

self-resetting
for small joint surgery



Ø 2.5 mm article no. 51925

	article no.
Suction punch handle with suction control, small	51920

Cleaning adapter

for suction punch blades

article no. 100013



Cleaning adapter

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

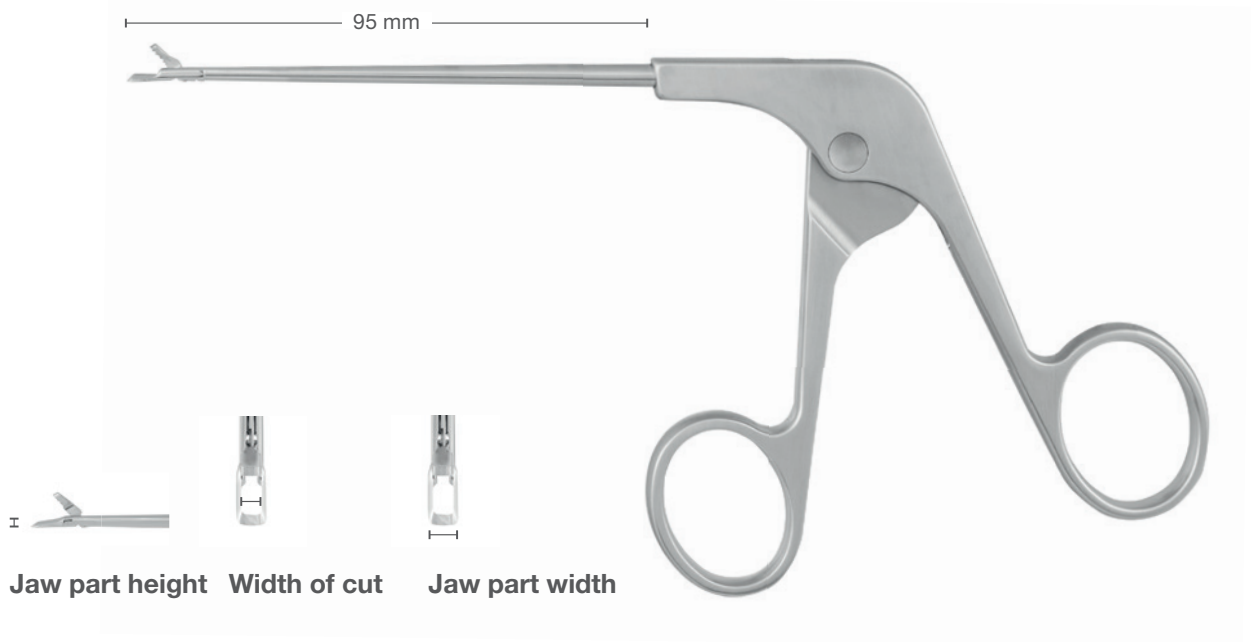
article no. 100021



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.



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



Lock handle

SJ punches



	Jaw part height	Width of cut	Jaw part width	article no.
 <p>Basket punch jr. oval, straight</p>	1.20 mm	2.30 mm	3.50 mm	900327
 <p>Arthroscopy punch jr. straight</p>	1.20 mm	2.30 mm	3.50 mm	900328
 <p>Basket punch jr. blunt, straight</p>	1.70 mm	1.70 mm	3.00 mm	900326

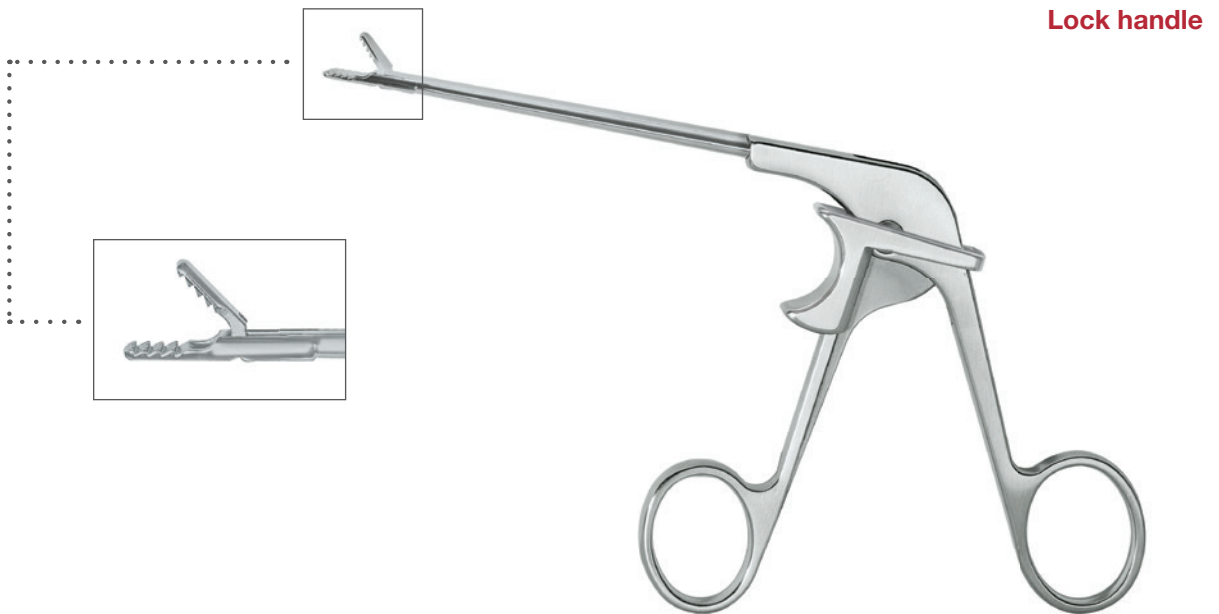
Grasping forceps



	article no.
Rongeur "Raptor jr.", straight	900287

Grasping forceps "Alligator jr.", straight

article no. 900289



Hook Probe, Small Joint

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



Rinsing Systems and Accessories





Inflow Pump P2

- flow rate adjustable from 0.2 l/min. – 1.5 l/min.
- pressure adjustable from 10 mmHg – 200 mmHg
- pressure and flow rate can be adjusted independently
- fast reaction to pressure fluctuations by optimized control and powerful stepper motor
- user-friendly and simple inserting of the tube
- comfortable filling of the reservoir without fluid loss
- rinsing function

The tube system can be obtained as

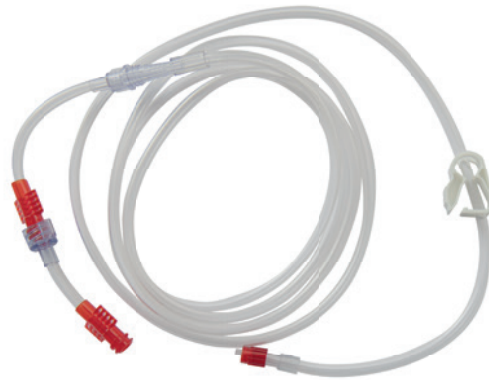
- two-piece variant, consisting of Day tubing set and Patient-attachment tube
- one-piece Complete set

- **Arthroscopy Pump P2**
article no. 913031

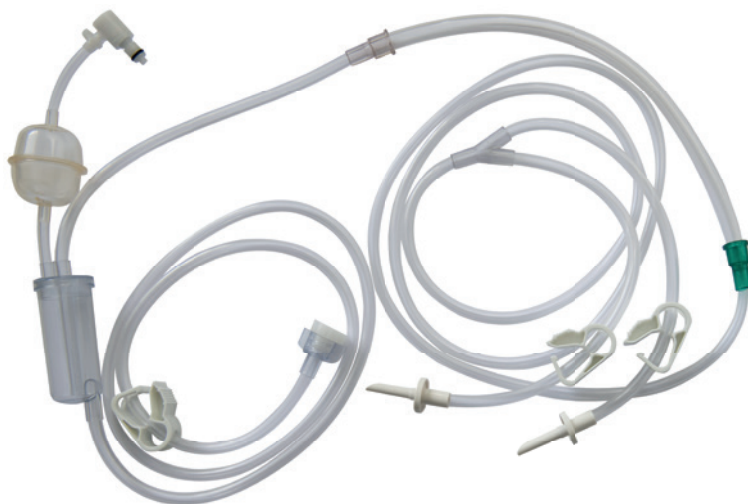
	article no.
Day tubing set for arthroscopy	900154
Patient-attachment tube with Luer Lock	900153
Complete set for arthroscopy	900209



- **Pump tubing (Arthrex) for bags with swivel connection**
article no. 900359



- **Patient connection tube (Arthrex)**
article no. 900360



- **Pump tubing (Arthrex) for bags with piercing spike**
article no. 900358

Ardo OP-Suction Pump and Accessories



- **High performance vacuum pump portable, Ardo Master 50 l/min**
article no. 900342



- **Rolling rack with equipment rail for Ardo Master**
article no. 900343



- **Hydrophobic bacteria filter for Ardo Master**
article no. 900344



- **Secretion bottle 5 liters for Ardo Master**
article no. 900345



- **Bottle cap NW 8 mm for secretion bottle Ardo Master**
article no. 900346

Ardo OP-Suction Pump and Accessories



- **Reusable canister for disposable secretion containers 3 liters**
article no. 900347



- **Disposable secretion containers 3 liters with gel, antimicrobial**
article no. 900348



- **Disposable tubing sets (PVC), antimicrobial adapter**
article no. 900349



- **Universal holder for reusable canisters**
article no. 900350



- **Suction connection tube for disposable secretion**
article no. 900356



- **Bracket for Ardo Master side installation on medical rail**
article no. 900426

Optical Systems





Camera System

Control Unit

article no. 913029

CMOS

HD-Camera Head

article no. 913032

Zoom HD TV-adapter f=15 – 36 mm

article no. 900214

Keyboard USB

article no. 900230

Keyboard USB US/EU

article no. 900313

Due to the high-resolution sensor, coupled with the specially developed image processing, it is possible, even in only dimly lit cavities, to take pictures that show natural colours and are rich in detail and in contrast.

These technical features ensure that the Full HD camera is suited for widely different applications.

Resolution

- HDTV: 1080p
- HDTV: 1080i
- HDTV: 720p
- PAL: 576i
- NTSC: 480i

Frequency

- Optional 50 or 60 Hz

Outputs

- 1 x DVI
- 1 x Component (HD-RGB, -YPbPr)
- 1 x S-Video
- 1 x Composite (PAL/NTSC)
- 2 x HD-SDI 3G (optional)
- 2 x Remote

Camera head functions

- 3 programmable keys
- coupler is available with fixed focal lengths and zoom

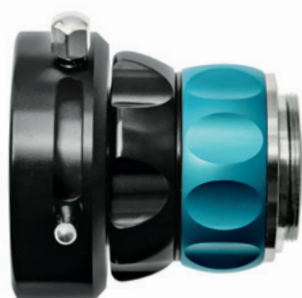
By means of the PC keyboard it is possible to edit and show

- patient's records (up to 10 datasets)
- time and date
- stop watch



Objective lens, standard

	article no.
HD TV-adapter f=21 mm	900213
HD TV-adapter f=18 mm	900215



Objective lens, zoom

	article no.
Zoom HD TV-adapter f=15 - 36 mm	900214



o **Camera System**

- **Control Unit**
article no. 900370
- **4k Camera Head**
article no. 900371
- **Operator terminal 4k
Camera System (optional)**
article no. 900372

4k UHD camera system with autoclavable camera head, integrated light source and HD documentation system. Direct operation on the console via 7 inch touch, four programmable buttons on the camera head or optional remote control via a 10 inch tablet.

Resolution

- UHD: 3840 x 2160p
- HD: 1920 x 1080p

Frequency

- 59.94/60 Hz

Outputs

- UHD: DisplayPort
- HD: DVI

Camera Head

- 4 programmable keys
- fixed focus coupler

LED light source

- Colour temperature: 5700 K
- Service life: 30,000 hours
- Fibre optic connection: Storz, Wolf, Olympus, ACMI

Documentation

- Memory: integrated hard drive, network or USB
- Picture format: JPEG
- Video format: H.264

- **27" UHD-LCD-Monitor**
article no. 900373



UHD-LCD-Monitor

- IPS-PRO technology
- 1.07 billion colors
- native resolution Ultra HD (3840 x 2160)
- angle of view (h/v) 178°/178°
- Upscaling
- picture-in-picture function



	article no.
HD Arthroscope Ø 1.9 x 60 mm, viewing direction 30°	900309 ¹⁾
Arthroscope lens 30°, 2.75 x 110 mm, autoclavable	900113 ¹⁾
Arthroscope lens 30°, 2.75 x 110 mm, autoclavable, replacement	900113R ¹⁾
Arthroscope lens 30°, 4.0 x 175 mm, autoclavable	900004 ¹⁾
Arthroscope lens 30°, 4.0 x 175 mm, replacement part	900004R ¹⁾
HD Arthroscope Ø 4.0 x 175 mm, viewing direction 30°	900256
HD Arthroscope Ø 4.0 x 175 mm, with repair replacement	900256R
Protective tube, autoclavable	900444 ¹⁾



	article no.
Arthroscope sterilization basket	900091 ¹⁾

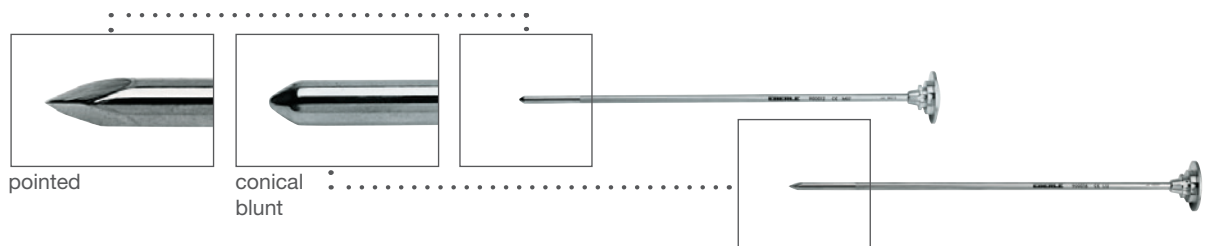
¹⁾ distributed by Eberle GmbH & Co. KG

Arthroscopy Shafts



	article no.
Arthroscopy shaft with two rotatable taps, Ø 1.9 mm, 30°	900310
Arthroscopy shaft with two rotatable taps, Ø 2.7 mm	900114
Arthroscopy shaft with two rotatable taps, Ø 4.0 mm	900014
Arthroscopy shaft with two rotatable taps, Ø 4.0 mm	900052
High-flow arthroscopy shaft with two rotatable taps, Ø 4.0 mm, 30°	900305
High-flow arthroscopy shaft with two rotatable taps, Ø 4.0 mm	900235
High-flow arthroscopy shaft, quick-lock, with two rotatable taps, Ø 4.0 mm	900252

Trocar, Obturator



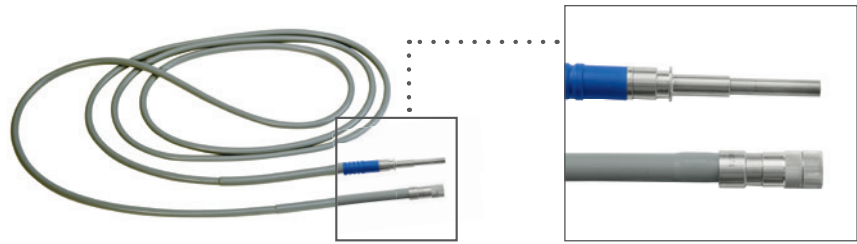
	article no.
Obturator conical, blunt, Ø 1.9 mm	900311
Trocar pointed for article no. 900114	900115
Obturator conical, blunt for article no. 900114	900120
Trocar pointed for article no. 900014, 900052	900016
Obturator conical, blunt for article no. 900014, 900052	900012
Trocar pointed for article no. 900235, 900252, 900305	900236
Obturator conical, blunt for article no. 900235, 900252, 900305	900237



- **Light Source LED**
article no. 913030

Light Source LED

- high natural colour rendering with strong light intensity
- very homogeneous illumination, no edge shadowing effects or blooming
- glare shield when light conduction cable is not plugged in
- low-noise operating with minor heat development
- lifetime of bulb: approx. 30,000 hours
- setting of luminance intensity: digital in 10 steps
- light conducting cable connection: type Storz /other brands on request







Light Fiber-optic cable

- With adapter type Storz; other brands on request




	article no.		article no.
Ø 3.5 1800 mm	900037	Ø 4.8 1800 mm	900023
Ø 3.5 2300 mm	900038	Ø 4.8 2300 mm	900015
Ø 3.5 2500 mm	900039	Ø 4.8 2500 mm	900003
Ø 3.5 3000 mm	900040	Ø 4.8 3000 mm	900032
Ø 3.5 4000 mm	900041	Ø 4.8 3500 mm	900034
Ø 3.5 5000 mm	900042	Ø 4.8 4000 mm	900035
		Ø 4.8 5000 mm	900036

Standard colour: light grey
 On request, the cables are also available in different colours.

Light source

		article no.
	Adapter for fiber-optic cable (light source Olympus new)	900445
	Adapter for fiber-optic cable (light source Olympus-ACMI)	900233
	Adapter for fiber-optic cable (light source Wolf/Dyonics)	900211
	Adapter for fiber-optic cable (light source Storz)	900138

Lens

		article no.
	Adapter for fiber-optic cable (lens Olympus new)	900440
	Adapter for fiber-optic cable (lens Wolf/Dyonics)	900280
	Adapter for fiber-optic cable (lens Storz)	900203



Documentation System

..... **TEAC HD Recorder UR-4MD**

article no. 900255

..... **TEAC UR-4MD DICOM KEY**

article no. 900255-DICOM-Lizenz

..... **Keyboard USB**

article no. 900230

..... **Keyboard USB US/EU**

article no. 900313

..... **Footswitch for TEAC UR-4MD**

article no. 900314

	TEAC UR-4MD
Device type	Medical HD-recording device with integrated 500 GB hard disk Recording of HD videos and freeze images. Recordings to internal hard disk, network and up to two concurrent USB sticks. Easy operation by way of the 3.5" display and the OSD. Facilitated connection due to automatic signal detection. Data loss is prevented due to memory monitoring and safe shutdown (UPS).
Video inputs	DVI, SDI, S-Video, composite
Video outputs	DVI, SDI (out/thru), S-Video, composite
Image format	JPG, DICOM
Video format	MOV (H.264 / MPEG4)
Audio inputs	Line In, microphone (3.5 mm jack plug)
Audio outputs	SDI (BNC), Line (3.5 mm jack plug)
Network operation	RJ45 10/100/1000 ethernet
Internal memory	500 GB hard disk
External memory	USB stick, USB hard disk; network drive
Other connections	2 x 3.5 mm jack plug (external trigger)
Accessories (optional)	keyboard, remote control, foot switch, bar code/card reader

Mobile Carrier System and Accessories



Mobile Carrier System EBERLE Compact-Cart



○ **Mobile carrier system
Compact-Cart 35 E**
Height 1.3 m
article no. 900301 ¹⁾

- Basic equipment:
- rear doors
 - 3 shelves
 - 1 drawer high
 - main switch
 - monitor mount
 - camera head mount

Optional Equipment

- Castors with cable guard article no. 900226
- Infusion stand article no. 900223
- Sliding keyboard shelf article no. 900227
- Isolation transformer article no. 900228

Further configurations on request, e.g. monitor swivel arm article no. 900386

Mobile Carrier System EBERLE Compact-Cart



○ **Mobile carrier system
Compact-Cart 40 E**
Height 1.5 m
article no. 900135 ¹⁾

- Basic equipment:
- rear doors
 - 3 shelves
 - 1 drawer high
 - main switch
 - monitor mount
 - camera head mount

Optional Equipment

- Castors with cable guard article no. 900226
- Infusion stand article no. 900223
- Sliding keyboard shelf article no. 900227
- Isolation transformer article no. 900228

Further configurations on request, e.g. monitor swivel arm article no. 900386

Shaver Blades for Third-Party Systems

Shaver Blades for Linvatec, Arthrex, Concept

effective length 130 mm
reusable, sterile packaging











Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector	021135S	021142S	021148S	021155S	
	Full Radius Resector Sharp Cut		022742S			
	Aggressive Full Radius Resector	021335S	021342S	021348S	021355S	
	Aggressive Full Radius Resector Plus		023442S			
	Double Full Radius Resector		022542S		022555S	
	Double Aggressive Full Radius Resector		022342S		022355S	
	Conical Double Full Radius Resector		022442S			
	Full Radius Resector Small Window		022242S		022255S	
	Meniscus Cutter	021235S	021242S		021255S	

continued on page 9.2

Shaver Blades for Linvatec, Arthrex, Concept

continued from page 9.1




		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Meniscus Cutter	021535S	021542S	021548S	021555S	
	Aggressive Meniscus Cutter Plus		022142S			
	Double Meniscus Cutter		022642S		022655S	
	Aggressive Meniscus Side Cutter	021435S	021442S		021455S	
	Round Burr		021042S Ø burr 3.0 mm		021055S Ø burr 4.0 mm	021065S Ø burr 5.0 mm
	Oval Burr				021955S Ø burr 4.0 mm	021965S Ø burr 5.0 mm
	Aggressive Oval Burr				023855S Ø burr 4.0 mm	023865S Ø burr 5.0 mm
	Tapered Burr				021855S Ø burr 4.0 mm	

Shaver Blades for Linvatec, Arthrex, Concept

effective length 130 mm. 15° bent
reusable, sterile packaging



Packing unit 5 pieces




	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 Full Radius Resector Cutting window inwards		023042S		023055S	
 Aggressive Full Radius Resector Cutting window inwards		023242S		023255S	
 Aggressive Meniscus Side Cutter Cutting window outwards		023142S		023155S	

Shaver Blades for Linvatec, Arthrex, Concept

for hip arthroscopy, cannulated. effective length 210 mm
reusable, sterile packaging








Packing unit 5 pieces

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 Full Radius Resector Sharp Cut cannulated		022742HS			
 Aggressive Full Radius Resector cannulated		021342HS	021348HS	021355HS	
 Meniscus Cutter cannulated		021242HS			

continued on page 9.4

Shaver Blades for Linvatec, Arthrex, Concept

continued from page 9.3


		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Meniscus Cutter cannulated		021542HS	021548HS	021555HS	
	Aggressive Meniscus Cutter Plus cannulated		022142HS			
	Round Burr				021055HS Ø burr 4.0 mm	
	Oval Burr				021955HS Ø burr 4.0 mm	
	Aggressive Oval Burr				023855HS Ø burr 4.0 mm	

Shaver Blades for Linvatec, Arthrex, Concept

for hip arthroscopy, effective length 210 mm, 15° bent
reusable, sterile packaging



Packing unit 5 pieces


		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Full Radius Resector Cutting window inwards		023242HS		023255HS	

Shaver Blades for Linvatec, Arthrex, Concept

for hip arthroscopy, single use
effective length 210 mm, 20° bent, sterile packaging



Packing unit 5 pieces

	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.
 Round Burr	023642HS		
	Ø burr 5.0 mm		

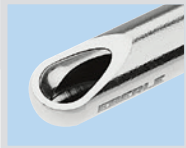


For arthroscopic treatment of femoroacetabular impingement of the Cam-type.

Shaver Blades for Linvatec, Arthrex, Concept

for small joint surgery, effective length 70 mm
reusable, sterile packaging



Packing unit 5 pieces

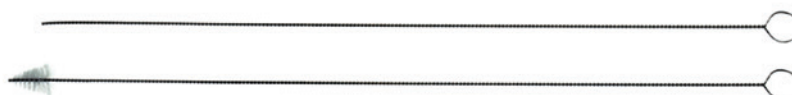
	Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
 Full Radius Resector	021120S	021125S	
 Aggressive Full Radius Resector	021320S	021325S	
 Round Burr		021025S Ø burr 1.8 mm	021035S Ø burr 2.5 mm



Cleaning Adapter

for reusable Linvatec,
Arthrex, Concept
Shaver Blades

article no. 100007



Cleaning Set

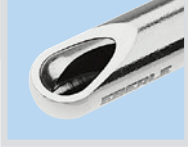





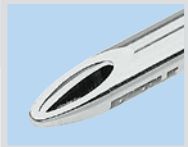

article no. 900019

Shaver Blades for Smith & Nephew, Dyonics EP-1

effective length 130 mm
reusable











Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector	01404	01405	01406	
	Full Radius Resector Sharp Cut		01420		
	Aggressive Full Radius Resector	01407	01408	01409	
	Aggressive Full Radius Resector Plus		01446		
	Double Full Radius Resector		01441	01442	
	Double Aggressive Full Radius Resector		01418	01419	
	Conical Double Full Radius Resector		01450		
	Full Radius Resector Small Window		01422	01440	

continued on page 9.7

Shaver Blades for Smith & Nephew, Dyonics EP-1

continued from page 9.6





		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Meniscus Cutter	01423	01424	01425	
	Aggressive Meniscus Cutter	01400	01401	01402	
	Aggressive Meniscus Cutter Plus		01403		
	Double Meniscus Cutter		01444	01445	
	Round Burr		01412	01413	01414
			Ø burr 3.0 mm	Ø burr 4.0 mm	Ø burr 5.0 mm
	Oval Burr			01410	01411
				Ø burr 4.0 mm	Ø burr 5.0 mm
	Aggressive Oval Burr			01448	01449
				Ø burr 4.0 mm	Ø burr 5.0 mm
	Tapered Burr			01415	01416
				Ø burr 4.0 mm	Ø burr 5.0 mm

Shaver Blades for Smith & Nephew, Dyonics EP-1

effective length 130 mm, 15° bent
reusable



Packing unit 5 pieces



		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Cutting window inwards		01434	01435	
	Aggressive Full Radius Resector Cutting window inwards		01436	01437	
	Aggressive Meniscus Cutter Plus Cutting window inwards		01447		
	Aggressive Meniscus Side Cutter Cutting window outwards		01438	01439	

Shaver Blades for Smith & Nephew, Dyonics EP-1

for hip arthroscopy, effective length 210 mm
reusable









Packing unit 5 pieces

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Sharp Cut cannulated	01420H		
	Aggressive Full Radius Resector cannulated	01408H		

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Shaver Blades for Smith & Nephew, Dyonics EP-1

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		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Meniscus Cutter cannulated	01424H		
	Aggressive Meniscus Cutter cannulated	01401H	01402H	
	Aggressive Meniscus Cutter Plus cannulated	01403H		
	Round Burr		01413H Ø burr 4.0 mm	
	Oval Burr		01410H Ø burr 4.0 mm	
	Aggressive Oval Burr		01448H Ø burr 4.0 mm	

Shaver Blades for Smith & Nephew, Dyonics EP-1

for hip arthroscopy, effective length 210 mm, 15° bent
reusable



Packing unit 5 pieces

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Full Radius Resector	01436H	01437H	
	Cutting window inwards			

Cleaning Adapter

for reusable
EP-1 Shaver Blades

article no. 100005



Cleaning Set

article no. 900019



Shaver Blades for Aesculap

effective length 130 mm
reusable



Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector	031135	031142	031155	
	Full Radius Resector Sharp Cut		032742		
	Aggressive Full Radius Resector	031335	031342	031355	
	Double Full Radius Resector		032542	032555	
	Double Aggressive Full Radius Resector		032342	032355	
	Conical Double Full Radius Resector		032442		
	Full Radius Resector Small Window		032242	032255	
	Meniscus Cutter	031235	031242	031255	
	Aggressive Meniscus Cutter	031535	031542	031555	

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Shaver Blades for Aesculap

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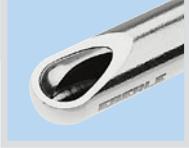


		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Meniscus Cutter Plus		032142		
	Double Meniscus Cutter		032642	032655	
	Aggressive Meniscus Side Cutter	031435	031442	031455	
	Trimmer	032035	032042	032055	
	Point Resector		032942		
	Round Burr		031042 Ø burr 3.0 mm	031055 Ø burr 4.0 mm	031065 Ø burr 5.0 mm
	Oval Burr			031955 Ø burr 4.0 mm	031965 Ø burr 5.0 mm
	Aggressive Oval Burr			033855 Ø burr 4.0 mm	033865 Ø burr 5.0 mm
	Tapered Burr			031855 Ø burr 4.0 mm	031865 Ø burr 5.0 mm

Shaver Blades for Aesculap

effective length 130 mm, 15° bent
reusable



Packing unit 5 pieces




		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Cutting window inwards		033042	033055	
	Aggressive Full Radius Resector Cutting window inwards		033242	033255	
	Aggressive Meniscus Side Cutter Cutting window outwards		033142	033155	

Shaver Blades for Aesculap

for hip arthroscopy, effective length 210 mm
reusable








Packing unit 5 pieces

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Full Radius Resector Sharp Cut cannulated	032742H		
	Aggressive Full Radius Resector cannulated	031342H		
	Meniscus Cutter cannulated	031242H		

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Shaver Blades for Aesculap

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		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Meniscus Cutter cannulated	031542H	031555H	
	Aggressive Meniscus Cutter Plus cannulated	032142H		
	Round Burr		031055H Ø burr 4.0 mm	
	Oval Burr		031955H Ø burr 4.0 mm	
	Aggressive Oval Burr		033855H Ø burr 4.0 mm	

Shaver Blades for Aesculap

for hip arthroscopy, effective length 210 mm, 15° bent
reusable



Packing unit 5 pieces




		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	Aggressive Full Radius Resector Cutting window inwards	033242H	033255H	

Shaver Blades for Aesculap

for small joint surgery, effective length 70 mm
reusable, sterile packaging



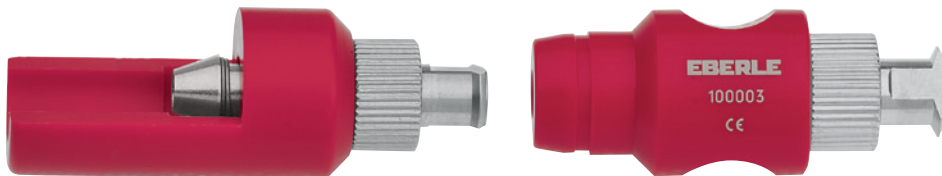
Packing unit 5 pieces

		Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
	Full Radius Resector	031120	031125	
	Aggressive Full Radius Resector	031320	031325	
	Round Burr		031025	031035
			Ø burr 1.8 mm	Ø burr 2.5 mm

Cleaning Adapter

for reusable
Aesculap Shaver Blades

article no. 100003



Cleaning Set

article no. 900019



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