



RZ
Medizintechnik
GmbH

Progress in Surgery

LOOK FOR
PERFECTION



OPHTHALMOLOGY

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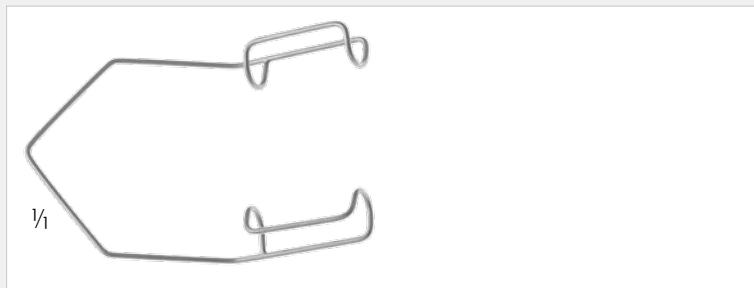
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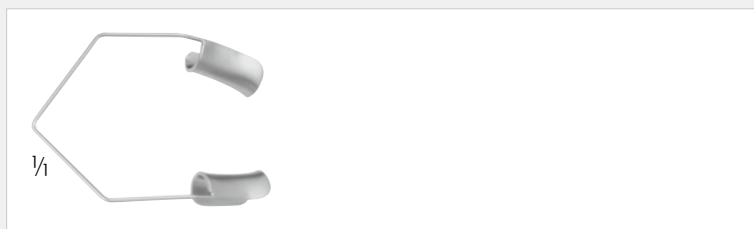
LIDSPERRER/WIRE SPECULUM



- 400-500-030 Für Kinder, 10mm Valven, 35mm Länge/
for children, 10mm blades, 1 1/3" length
- 400-500-040 Für Erwachsene, 14mm Valven, 40mm Länge/
for adults, 14mm blades, 1 1/2" length
- 400-500-045 Wie oben aber mit 1mm starkem Draht /
same as above but with 1mm strong wire

BARRAQUER

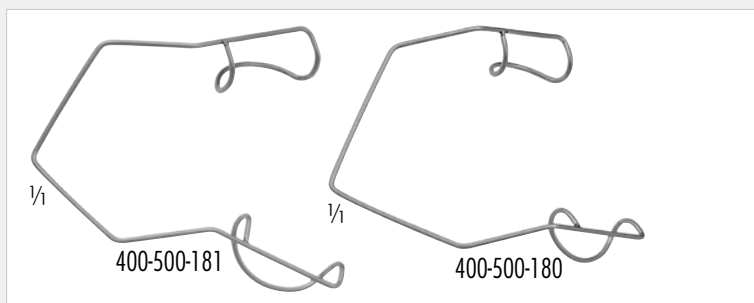
Lidsperrer, eckig
Wire Speculum, square model



- 400-502-030 Für Kinder, 11mm Valven, 35mm Länge/
for children, 11mm blades, 1 1/3" length
- 400-502-040 Für Erwachsene, 15mm Valven, 40mm Länge/
for adults, 15mm blades, 1 1/2" length

BARRAQUER

Lidsperrer, geschlossene Valven
Wire Speculum, with solid blades



- 400-500-180 Für Kinder, 10mm Valven, 35mm Länge/
for children, 10mm blades, 1 1/3" length
- 400-500-181 Für Erwachsene, 14mm Valven, 40mm Länge/
for adults, 14mm blades, 1 1/2" length
- 400-500-183 Wie oben aber mit 1mm starkem Draht /
same as above but with 1mm strong wire

BARRAQUER

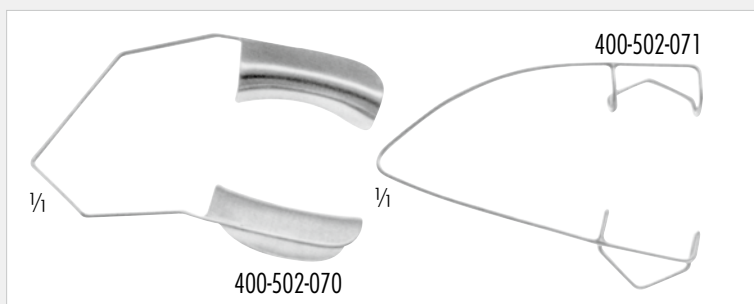
Lidsperrer, runde Valven
Wire Speculum, round blades



400-502-015

BARRAQUER

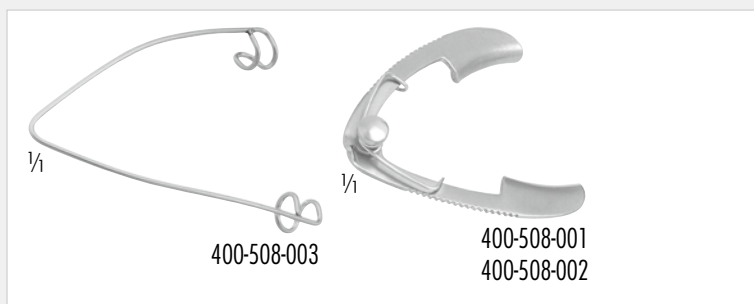
Lidsperrer, runde Valven, nasal, 14mm Valven, 40mm Länge
Wire Speculum, round blades, nasal, 14mm blades, 1 1/2" length



- 400-502-070 Geschlossene Valven/solid blades
- 400-502-071 Gefensterter Valven/fenestrated blades

MC INTYRE

Lidsperrer, V-Form, 45mm Länge
Wire Speculum, V-shaped blades, 45mm length



- 400-508-001 Für Kinder, 6mm Valven/for children, 6mm blades
- 400-508-002 Für Säuglinge, 10mm Valven/for infants, 10mm blades

SAUER

Lidsperrer, 30mm Länge
Wire Speculum, 1 1/5" length

400-508-003

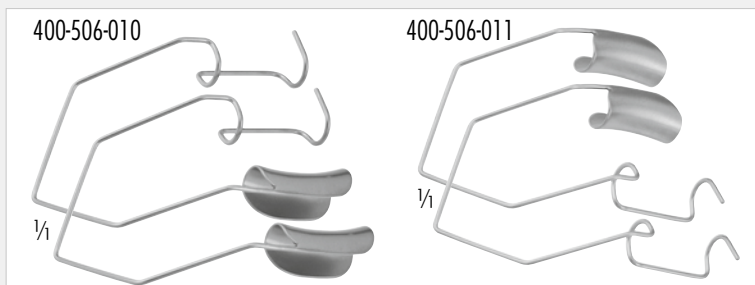
Lidsperrer für Säuglinge, mit leicht gebogenen Federn,
4mm breite gefensterter Valven, 40 mm
Infant Wire Speculum, with gently curved springs,
4mm wide fenestrated blades, 1 1/2 inch



400-506-001 1 mm Draht, groß/1 mm wire, large
400-506-002 groß/large
400-506-003 klein/small

BARRAQUER-KRATZ

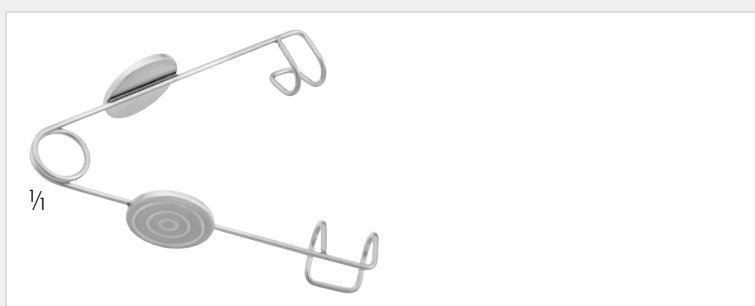
Lidsperrer mit offenen Valven, 35 mm
Wire speculum with open blades, 1 1/3 inch



400-506-010 links offen, rechts geschlossen/
left open, right solid
400-506-011 rechts offen, links geschlossen/
right open, left solid

BARRAQUER-KRATZ

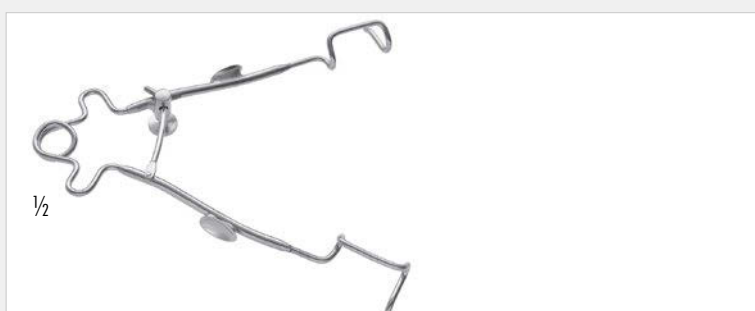
Lidsperrer, paarweise, eine offene und eine geschlossene Valve, 40 mm
Wire speculum, by pair, one open and one solid blade, 1 1/2 inch



400-505-115

ALFONSO

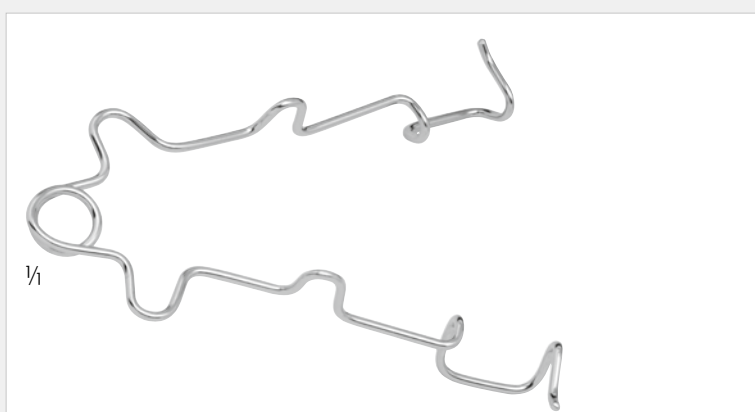
Lidsperrer, für Neugeborene, offene 5 mm Valven,
Valvenabstand 27 mm/45 mm
Wire speculum, Newborn, open 5 mm blades,
1 inch blade spread/ 1 3/4 inch



400-507-009

GRAEFE

Augenspekulum für Erwachsene, 90 mm
Eye speculum for adults, 3 1/2 inch



400-503-007

BOWMAN

Lidsperrer für Kinder, 70 mm
Wire speculum for infants, 2 3/4 inch



400-451-002

KNAPP-CLARK

Augenspekulum, geöffnete 13 mm Valven, 80 mm
Eye speculum, open 13 mm blades, 3 1/8 inch

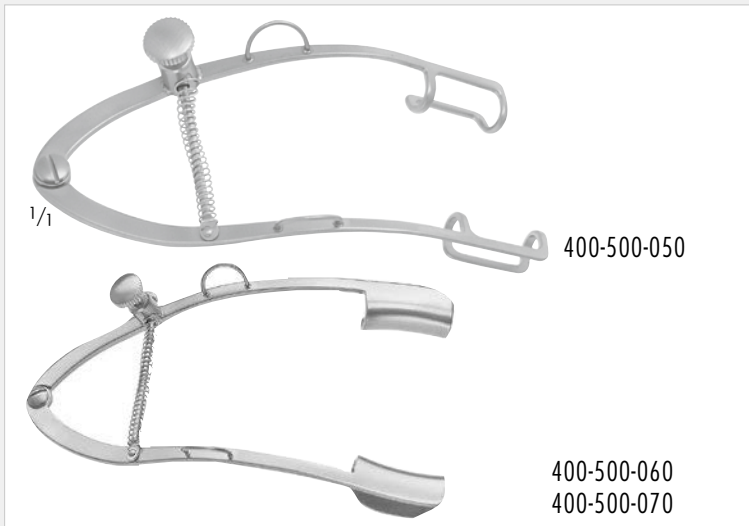
AUGENSPEKULUM/EYE SPECULUM



400-668-000 groß/large
400-668-001 klein/small

JAFFE

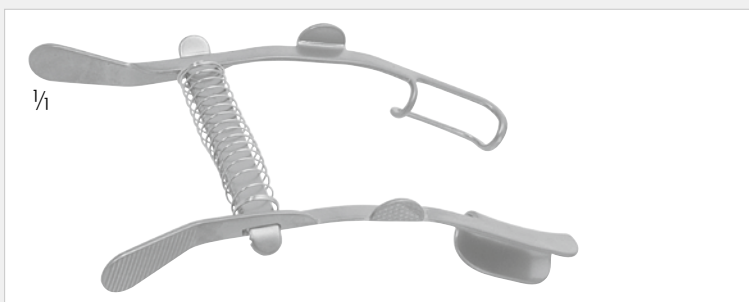
Lidsperre, paarweise, 40 mm
Wire speculum, by pair, 1 1/2 inch



400-500-050 offene Valven/open blades
400-500-060 geschlossene Valven/solid blades
400-500-070 geschlossene Valven, für Kinder/
solid blades, for infants

WEISS

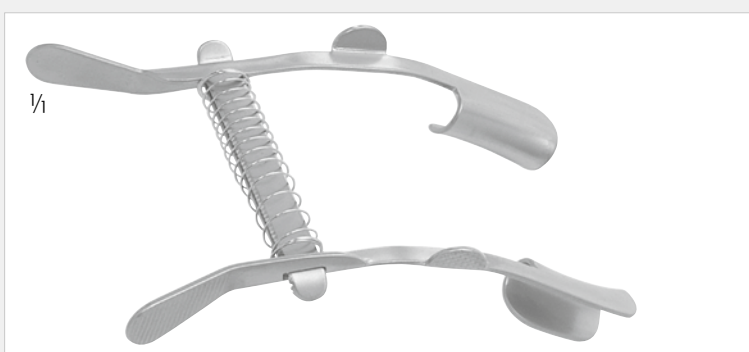
Augenspekulum, 70 mm
Eye speculum, 2 3/4 inch



400-520-003 rechts offen, links geschlossen/
right open, left solid
400-520-004 links offen, rechts geschlossen/
left open, right solid

MELLINGER-AXENFELD

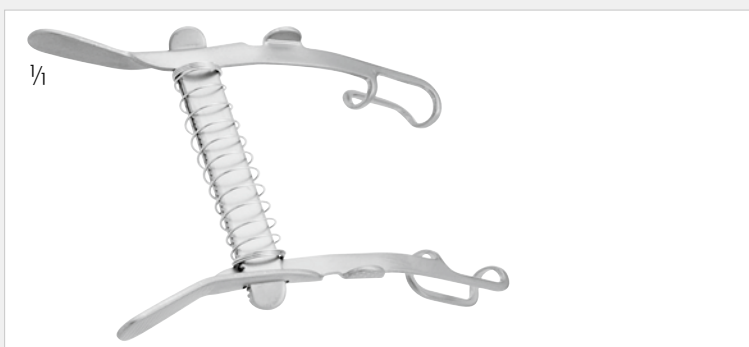
Augenspekulum, eine offene und eine geschlossene Valve, 65 mm
Eye speculum, one open and one solid blade, 2 1/2 inch



400-520-000 volle Valven/solid blades

MELLINGER

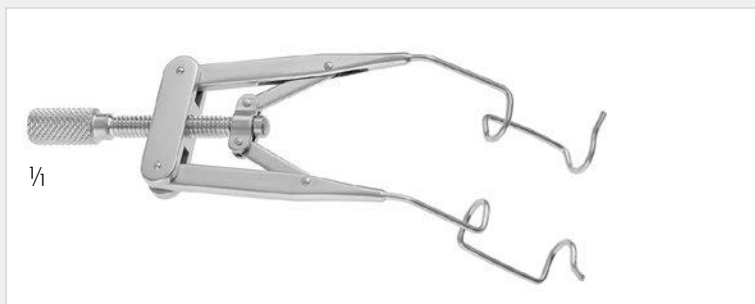
Augenspekulum, 70 mm
Eye speculum, 2 3/4 inch



400-520-001 offene Valven/fenestrated blades

MELLINGER

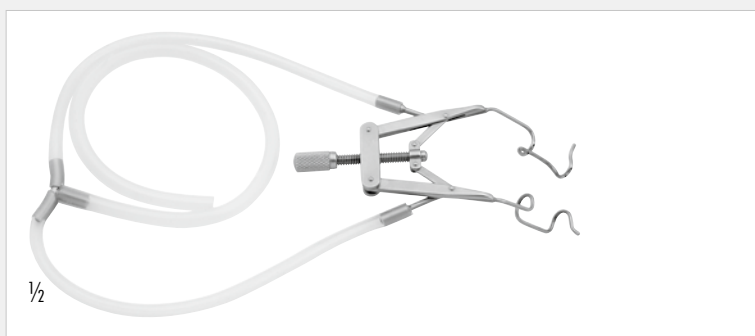
Augenspekulum, 55 mm
Eye speculum, 2 1/8 inch



- 400-500-175 V-Form, 45° abgewinkelt/
V-shaped, 45° angled
- 400-500-176 Kratz-Form, 45° abgewinkelt/
Kratz style, 45° angled

LIEBERMANN

Augenspekulum für LASIK, 75 mm
Eye speculum for LASIK, 3 inch



- 400-500-177 Kratz-Form mit Absaugung
Kratz style with aspiration
- 400-500-179 V-Form, mit Absaugung
V-shaped, with aspiration

LIEBERMANN

Augenspekulum für LASIK, komplett mit Silikon Schlauch
und Luer Lock Adapter, 70 mm
Eye speculum for LASIK, complete with silicone tubing and
luer lock adaptor, 2 3/4 inch



- 400-500-182 volle Valven/solid blades
400-500-184 volle Valven, umgekehrt
solid blades, reversible blades

LIEBERMANN

Augenspekulum für LASIK, 75 mm
Eye speculum for LASIK, 3 inch



- 400-513-001 gefensterte Valven/fenestrated blades Fig 1
400-513-002 gefensterte Valven/fenestrated blades Fig 2
400-513-003 gefensterte Valven/fenestrated blades Fig 3
400-513-013 geschlossene Valven/solid blades Fig 3

MC KINNEY

Augenspekulum, 60 mm
Eye speculum, 2 1/3 inch



400-492-000

LESTER-BURCH

Augenspekulum, 85 mm
Eye speculum, 3 1/3 inch

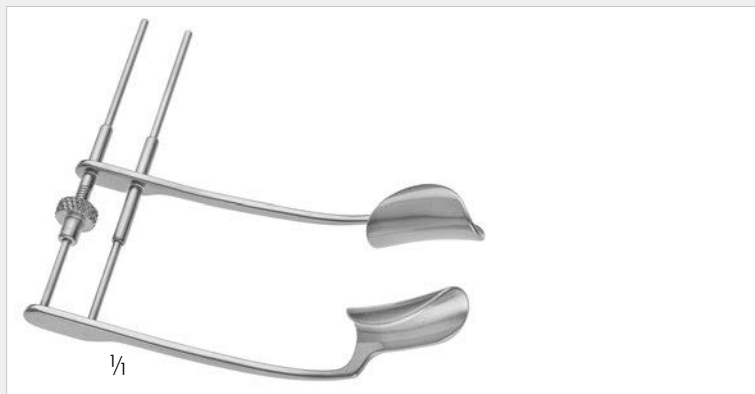


- 400-510-001 geschlossene Valven/solid blades Fig 1
400-510-002 geschlossene Valven/solid blades Fig 2
400-510-003 geschlossene Valven/solid blades Fig 3
400-511-002 gefensterte Valven/fenestrated blades Fig 2
400-511-003 gefensterte Valven/fenestrated blades Fig 3

COOK

Augenspekulum, mit Feststellschraube, 45 mm
Eye speculum, with locking screw, 1 3/4 inch

AUGENSPEKULUM/EYE SPECULUM



400-501-015

BANGERTER

Augenspekulum für Erwachsene, 55 mm

Eye speculum for adults, 2 1/8 inch



400-501-001 klein/small

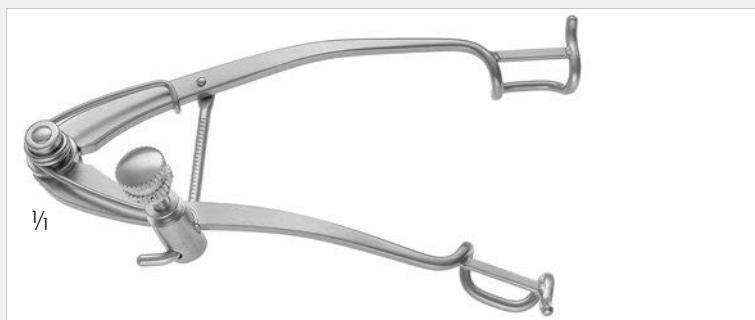
400-501-002 mittel/medium

400-501-003 groß/large

CASTROVIEJO

Augenspekulum, öffnen und schließen mittels Schraube, 80 mm

Eye speculum, with screw controlled opening and closing, 3 1/8 inch



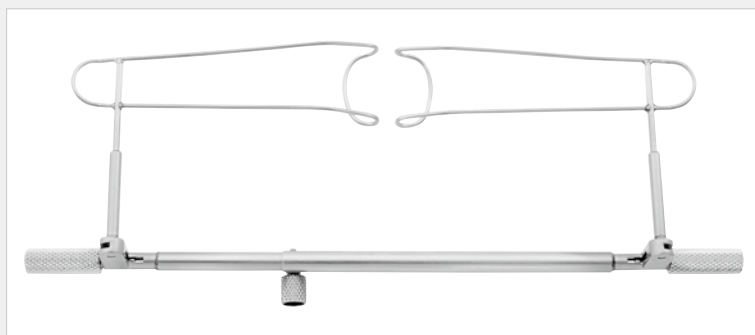
400-490-001 klein, 70 mm/small, 2 3/4 inch

400-490-002 groß, 85 mm/large, 3 1/3 inch

WILLIAMS

Augenspekulum, geöffnete Valven

Eye speculum, open blades



400-516-000

SCHOTT

Augenspekulum für Glaukoma Operationen, 140 mm

Eye speculum for glaucoma surgery, 5 1/2 inch



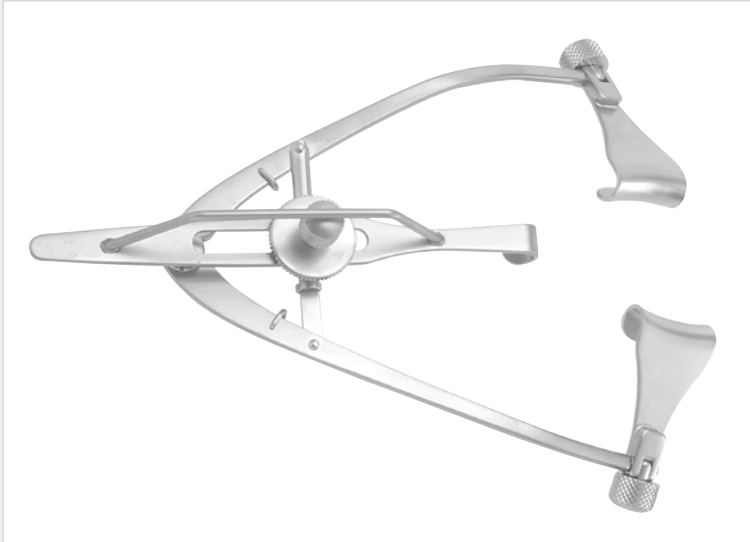
400-516-001 volle Valven/solid blades

400-516-002 gefenesterte Valven/fenestrated blades

SMIRMAUL

Augenspekulum für Glaukoma Operationen

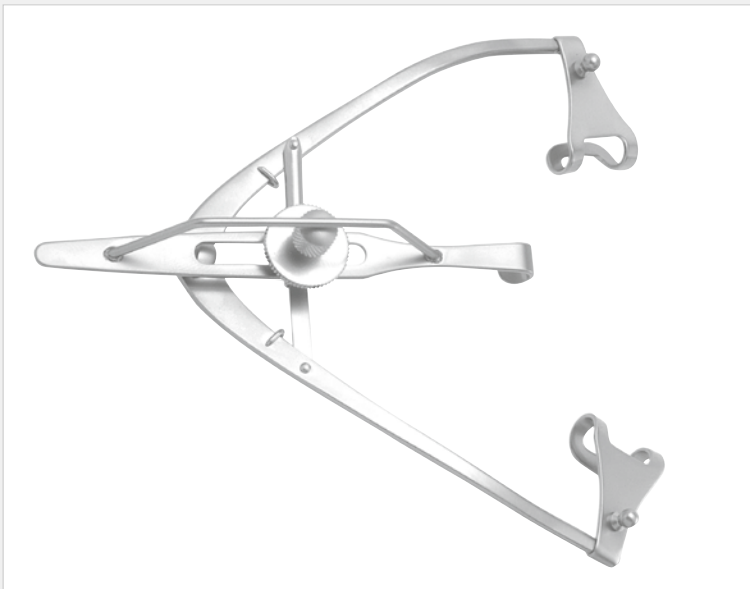
Eye speculum for glaucoma surgery



400-512-000 geschlossene Valven/solid blades
400-512-001 gefenesterte Valven/fenestrated blades

MAUMENEE-PARK

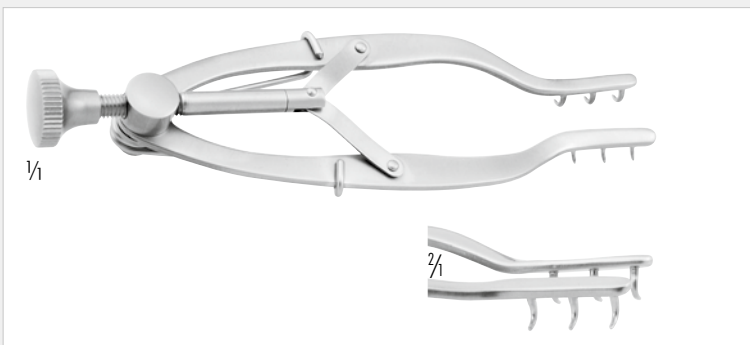
Augenspekulum, mit Canthus-Haken, Valven 14 mm, Valven-Verschließ-schrauben sind zum in vertikal oder horizontal positionieren, 110 mm
Eye speculum, with canthus hook, 14 mm blades, blade locking screws may be positioned vertically or horizontally, 4 1/3 inch



400-514-001 geschlossene Valven/solid blades
400-514-002 gefenesterte Valven/fenestrated blades

GUYTON-PARK

Augenspekulum, Valven 14 mm, mit vertikaler Fadenaufnahme und Canthus-Haken, 110 mm
Eye speculum, 14 mm blades, with vertical suture posts and canthus hook, 4 1/3 inch



400-670-000

STEVENSON

Tränensack Retraktor, 3 x 3 Zähne, stumpf, 85 mm
Lacrimal sac retractor, 3 x 3 teeth, blunt, 3 1/3 inch

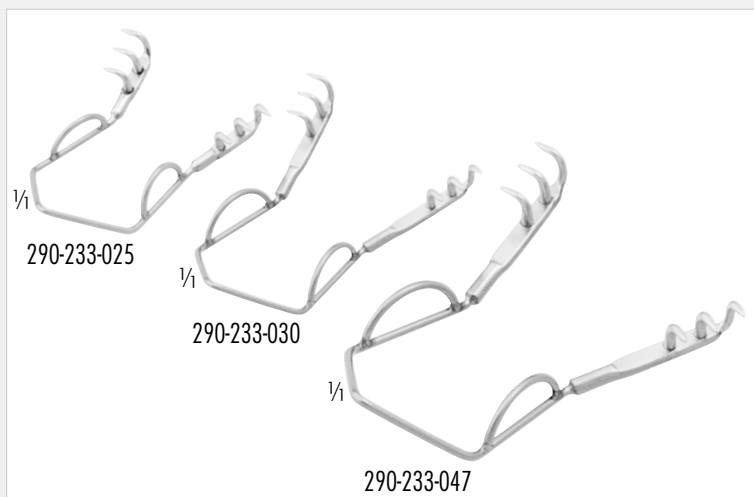


400-671-000

AGRICOLA

Tränensack Retraktor, 3 x 3 Zähne, scharf, 45 mm
Lacrimal sac retractor, 3 x 3 teeth, sharp, 1 3/4 inch

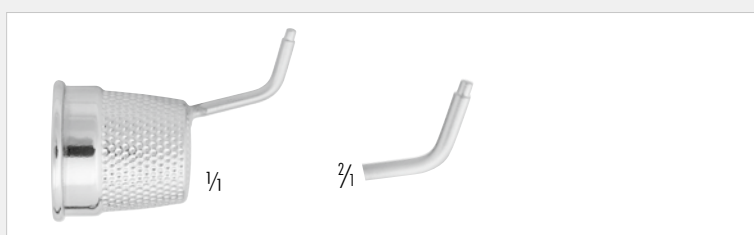
SPEKULUM/SPECULA



- 290-233-025 25 mm/1 inch
290-233-030 30 mm/1 1/8 inch
290-233-047 47 mm/1 3/4 inch

PARSONNET

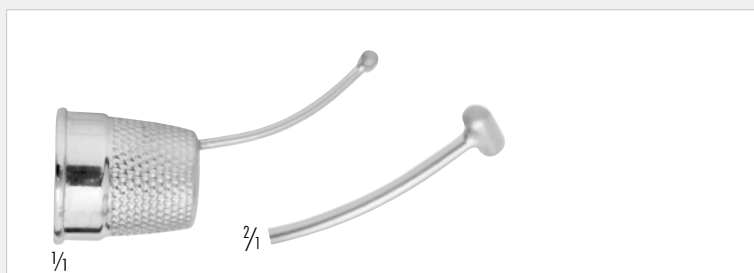
Epikardial Retraktor, 3 x 3 Zinken
Epicardial retractor, 3 x 3 prongs



400-663-000

GASS

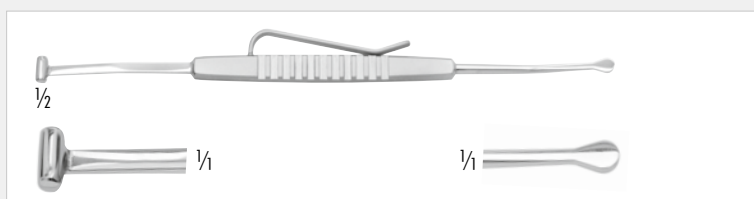
Sklera Markierer, mit Fingerhut, Ø 1,5 mm, 35 mm
Scleral Marker, with thimble, Ø 1.5 mm, 1 1/8 inch



- 400-664-001 klein/small # 8
400-664-002 mittel/medium # 10
400-664-003 groß/large # 12

SCHEPENS

Sklera-Lokalisator, mit Fingerhut, 45 mm
Scleral Depressor, with thimble, 1 3/4 inch



400-665-000

SCHOCKET

Sklera-Lokalisator, doppelendig, mit Taschenclip, 135 mm
Scleral Depressor, double-ended, with pocket clip, 5 1/8 inch



- 400-550-110 rostfreier Stahl/stainless steel
400-650-110 geschwärzt für Laser Anwendungen
blackened for laser surgery
400-850-110 komplett isoliert, für HF-Chirurgie/
completely insulated, for HF Surgery

JAEGER

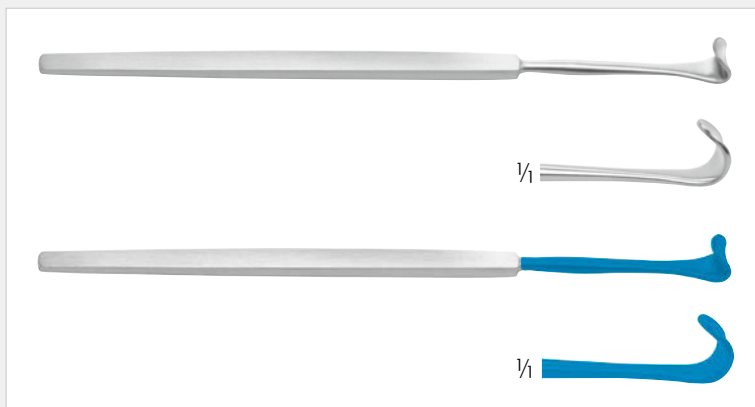
Lidplatte, 110 mm
Lid plate, 4 1/8 inch



- 400-850-240 klein 24 x 21 mm/small 24 x 21 mm
400-850-255 medium 25,5 x 22 mm/medium 25.5 x 22 mm
400-850-265 groß 26,5 x 23 mm/large 26.5 x 23 mm

RZ

Okularschild inkl. Sauggriff
Ocular Shield incl. suction cup



- 400-668-110 Größe 00, 10mm/size 00, 10mm
 400-668-112 Größe 0, 12mm/size 0, 12mm
 400-668-114 Größe 1, 14mm/size 1, 14mm
 400-668-116 Größe 2, 16mm/size 2, 16mm
 400-668-118 Größe 3, 18mm/size 3, 18mm
 400-668-120 Größe 4, 20mm/size 4, 20mm
 400-669-114 Größe 1, 14mm geschwärzt für Laser Chirurgie
 size 1, 14mm, blackended for Laser Surgery
 170-113-145 Größe 0, 12mm, isoliert für HF-Chirurgie
 size 0, 12mm, insulated for HF Surgery

DESMARRES

Lidhalter, geschlossene Valven, 145 mm
 Lid Retractor, solid blade, 5 3/4 inch



400-666-000

SCHEPENS

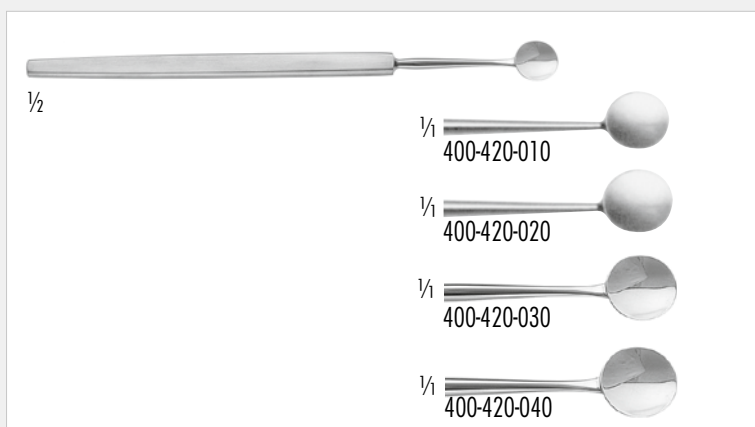
Retraktor, gegabelt, 150 mm
 Forked Orbital Retractor, 6 inch



400-667-000

ARRUGA

Wundlöffel, mit Löffel 10 mm x 18 mm, 145 mm
 Retractor, with cup 10 mm x 18 mm, 5 3/4 inch



- 400-420-010 Fig. 1, 8,0 mm / fig. 1, 8,0 mm
 400-420-020 Fig. 2, 9,0 mm / fig. 2, 9,0 mm
 400-420-030 Fig. 3, 10,0 mm / fig. 3, 10,0 mm
 400-420-040 Fig. 4, 11,0 mm / fig. 4, 11,0 mm

BUNGE

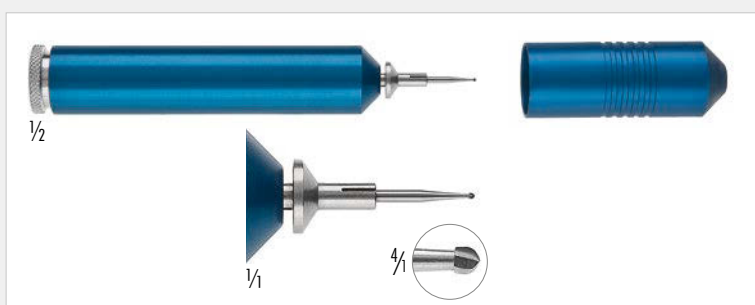
Eviscerationslöffel, 135 mm
 Eviscerations spoon, 5 1/3 inch



400-182-200

WELLS

Enukleationslöffel, 150 mm
 Enucleation spoon, 6 inch



- 400-240-000 komplett/complete
 400-240-003 Ansatz/chuck
 400-240-001 Bohrer/burr 0,5 mm
 400-240-002 Bohrer/burr 1,0 mm

ALGERBRUSH

Hornhaut Entferner, Batterie betrieben, 120 mm
 Corneal Rust Ring Remover, battery powered, 4 3/4 inch

KÜRETEN/CURETTES



400-402-005	Ø 0,50 mm	Größe/size 000
400-402-010	Ø 1,00 mm	Größe/size 00
400-402-015	Ø 1,50 mm	Größe/size 0
400-402-018	Ø 1,80 mm	Größe/size 1
400-402-225	Ø 2,00 mm	Größe/size 2
400-402-025	Ø 2,50 mm	Größe/size 3
400-402-035	Ø 3,50 mm	Größe/size 4
400-402-040	Ø 4,00 mm	Größe/size 5
400-402-045	Ø 4,50 mm	Größe/size 6

MEYERHOEFER

Chalazionslöffel, 130 mm

Chalazion Curette, 5 1/8 inch



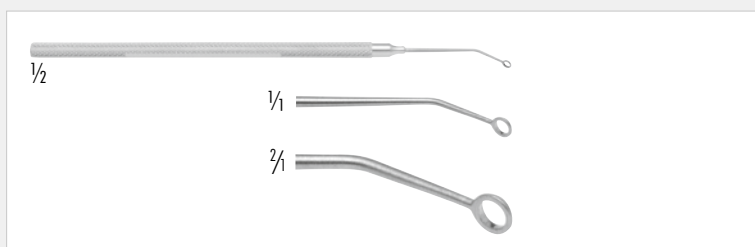
400-403-175

GILLS

Kapselpolierlöffel, Löffel Ø 1,75 mm,

leicht rückwärtiger Winkel, 125 mm

Capsule Polishing Curette, cup Ø 1.75 mm,
gently backward angled, 5 inch



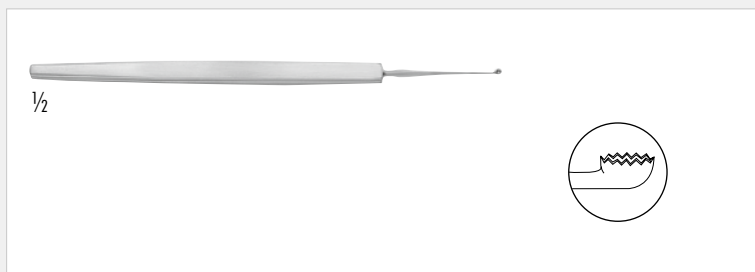
400-405-175

NIGHTINGALE

Kapselpolierlöffel, offener Ring mit halb

scharfem Rand, Ø 1,75 mm, 125 mm

Capsule Polishing Curette, open ring with
semi-sharp edge, Ø 1.75 mm, 5 inch

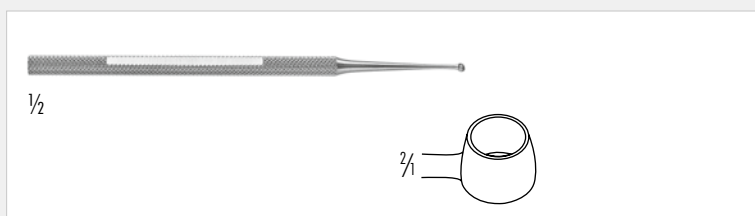


400-233-125

SKEELE

Kürette, 31 mm Schaft, 2,5 mm, gezahnt runder Löffel, 125 mm

Curette, 31 mm shaft, 2.5 mm serrated round cup, 5 inch



400-234-129 Fig 1 1 mm Ring/1 mm ring

400-234-130 Fig 2 2 mm Ring/2 mm ring

400-234-131 Fig 3 3 mm Ring/3 mm ring

HEATH

Chalazionskürette, 1,5 mm Ringhöhe, 130 mm

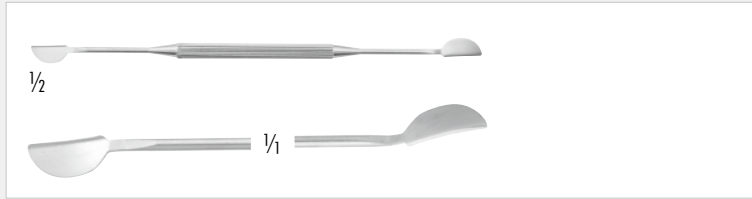
Chalazion Curette, 1.5 mm ring height, 5 inch



400-241-009

Augenmagnet mit Fremdkörperschlinge

Eye magnet with foreign body loop



400-200-772 15° gewinkelt/ 15° angled blades
400-200-745 45° gewinkelt/ 45° angled blades

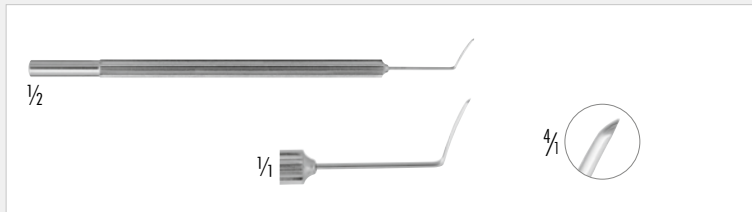
BURATTO

LASIK Lappenretractor, 115 mm
LASIK Flap Protector, 4 1/2 inch

400-257-010

FUKASAKU

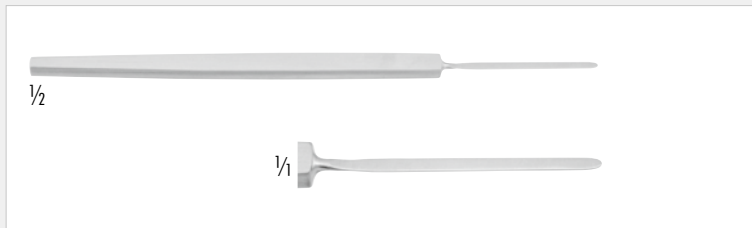
LASIK Spatel, leicht konvex, mit Dissektor-Spitze, 115 mm
LASIK Spatula, slightly convex, with dissecting tip, 4 1/2 inch



400-409-001 1 mm breit/1 mm wide
400-409-002 2 mm breit/2 mm wide

CULLER

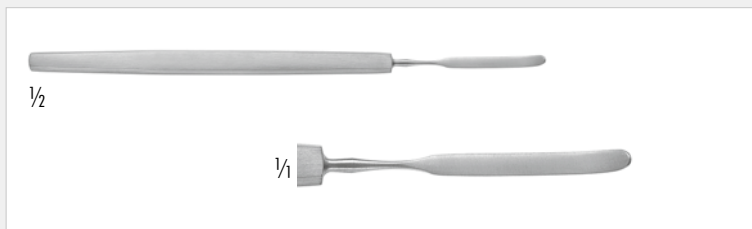
Iris Spatel, 130 mm
Iris Spatula, 5 1/8 inch



400-461-130 gebogen/curved
400-462-130 gerade/straight

WECKER

Iris Spatel, 130 mm
Iris Spatula, 5 1/8 inch



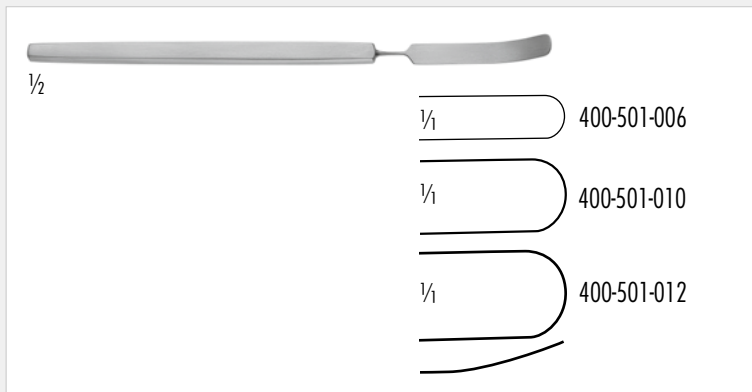
400-501-006 6 mm Breite, 1,5 mm Stärke
6 mm width, 1.5 mm thickness

400-501-010 10 mm Breite, 1,5 mm Stärke
10 mm width, 1.5 mm thickness

400-501-012 12 mm Breite, 2,0 mm Stärke
12 mm width, 2.0 mm thickness

BANGERTER

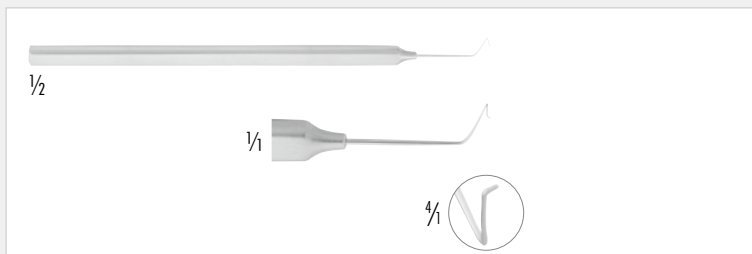
Zyklodialyse-Spatel, 140 mm
Cyclodialysis Spatula, 5 1/2 inch



400-255-115

KUHN

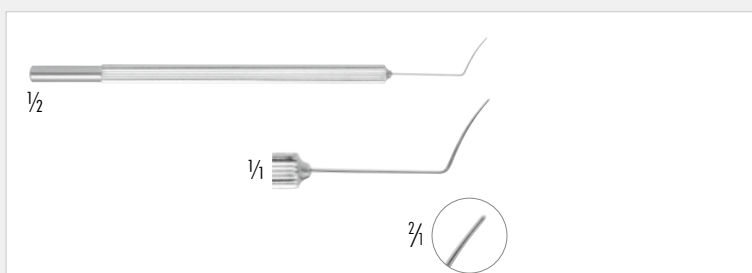
Netzhautspatel, doppelt gewinkelt, 115 mm
Retinal Spatula, double angle, 4 1/2 inch



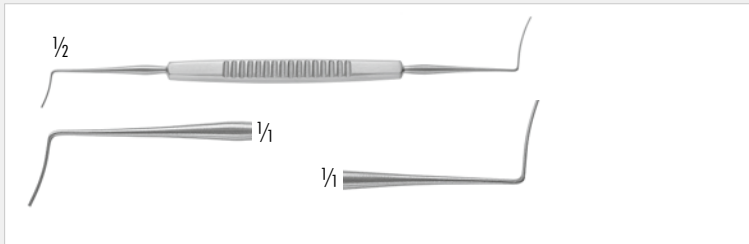
400-342-000 Ø 0,5 mm
400-342-001 Ø 0,25 mm

BARRAQUER

Iris Spatel, rund, glatt, 120 mm
Iris Spatula, round, smooth, 4 3/4 inch



SPATEL/SPATULA



400-221-000

CASTROVIEJO

Zyklodialyse doppelendiger Spatel, 0,5 x 10 mm

und 0,5 x 15 mm Blatt, 130 mm

Cyclodialysis double-ended Spatula, 0.5 x 10 mm and

0.5mm x 15 mm blade, 5 1/8 inch

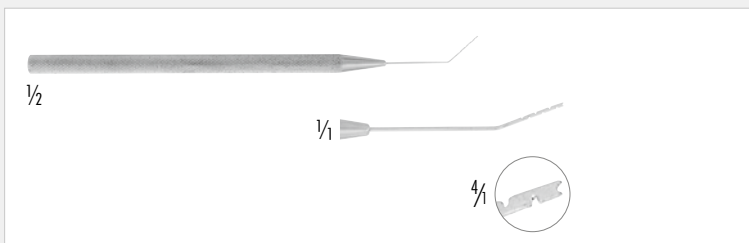


400-411-001

WHEELER

Zyklodialyse doppelendiger Spatel, 140 mm

Cyclodialysis double-ended Spatula, 5 1/2 inch



400-286-000

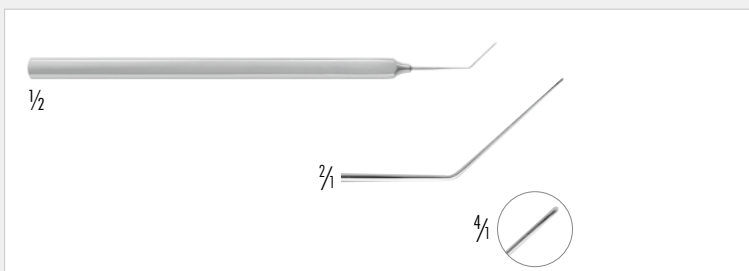
HIRSCHMAN

Linsen Spatel, mit kleinen Kerben zur IOL Manipulation, flacher und

gebogener Spatel, 0,5 mm breit, 115 mm

Lens Spatula, with small notches for manipulating IOLs, flat and angled

blade, 0.5 mm wide, 4 1/2 inch

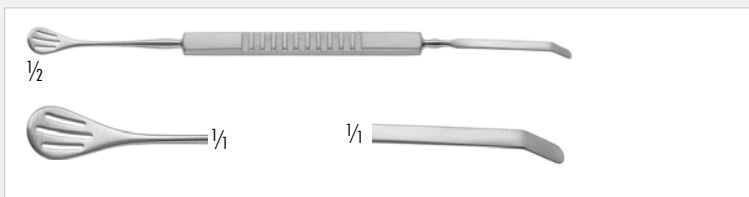


400-513-260

JAFFE

Linsen Spatel, flach, glatt, 0,5 mm breit, 125 mm

Lens Spatula, flat, smooth, 0.5 mm wide, 5 inch

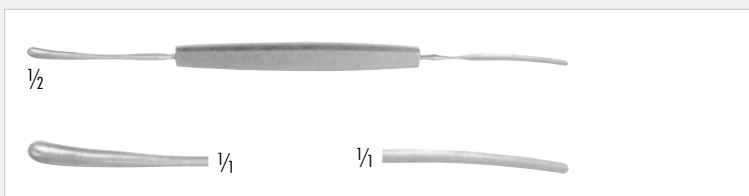


400-214-000

PATON

Spatel und Löffel, für Hornhauttransplantation, 140 mm

Spatula and Spoon, for corneal button transfer, 5 1/2 inch

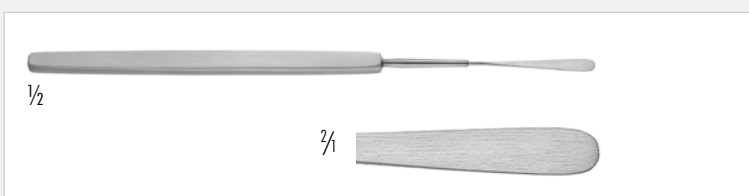


400-339-110

RZ

Doppelinstrument Spatel/Löffel, 140 mm

Double-ended Spatula/Spoon, 5 1/2 inch

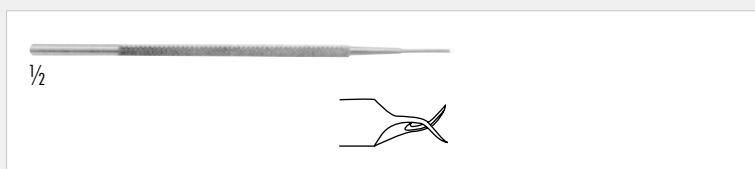


400-339-000

KIMURA

Platinum Spatel, 150 mm

Platinum Spatula, 6 inch



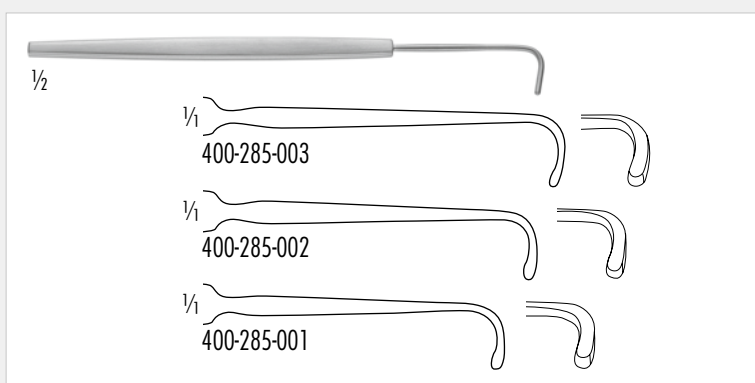
400-281-003 rechts/right
400-281-004 links/left
RZ
Twist Häkchen, 105 mm
Twist Hook, 4 1/8 inch



400-284-000
STEVENS
Sehnenhaken, stumpf, klein, 120 mm
Tenotomy Hook, blunt, small, 4 3/4 inch



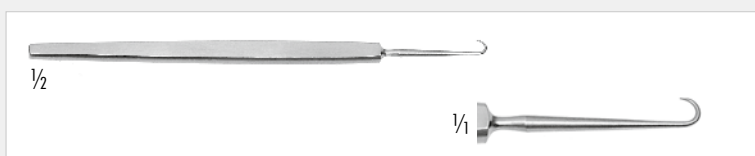
400-284-001
STEVENS
Linsenhaken, stumpf, groß, 120 mm
Lens Hook, blunt, large, 4 3/4 inch



400-285-001 Größe/size 1
400-285-002 Größe/size 2
400-285-003 Größe/size 3
GRAEFE
Schielhaken, 120 mm
Muscle Hook, 4 3/4 inch



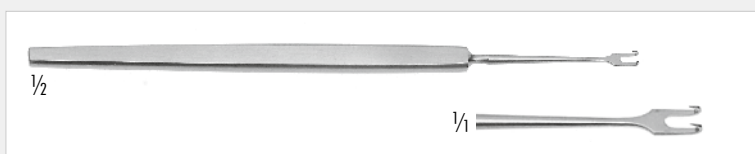
170-010-160 spitz/sharp
170-012-160 stumpf/blunt
GRAEFE
Wundhäkchen, 160 mm
Fine Wound Retractor, 6 1/4 inch



170-040-160
O'CONNER
Wundhäkchen, spitz, 120 mm
Fine Wound Retractor, sharp, 4 3/4 inch



170-122-175
RZ SQUARE
Wundhäkchen, stumpf, 175 mm
Handle Retractor, blunt, 6 5/8 inch



170-042-160 spitz/sharp
170-044-160 stumpf/blunt
GUTHRIE
Wundhäkchen, 160 mm
Fine Wound Retractor, 6 1/4 inch

HAKEN/HOOK



400-281-001 klein/small
400-281-002 groß/large

FREER

Fixierhäkchen, scharf, 160 mm
Fixation Hook, sharp, 6 1/4 inch



400-290-000

RZ

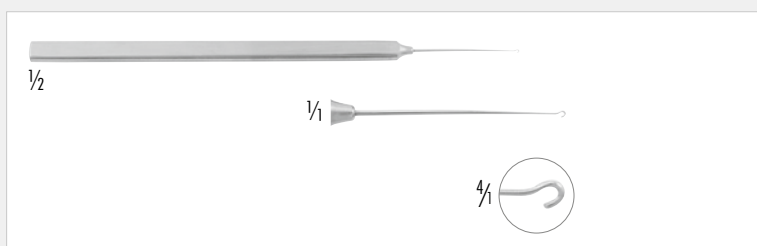
Fixierhäkchen, scharf, 130 mm
Fixation Hook, sharp, 5 1/4 inch



170-080-001 spitz/sharp
170-080-002 stumpf/blunt

KNAPP

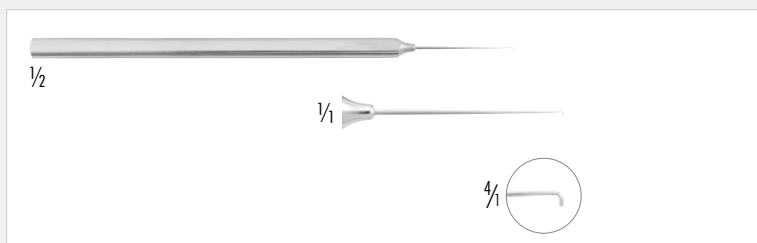
Wundhäkchen, 130 mm
Fine Wound Retractor, 5 inch



400-280-001

SHEPARD

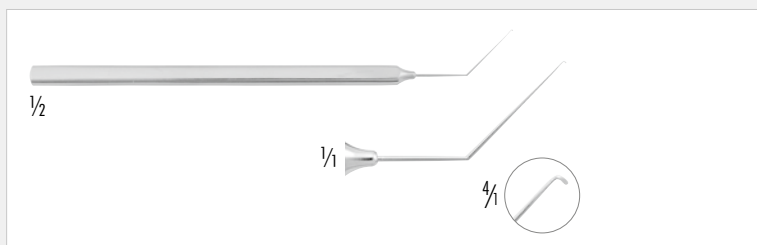
Irishhäkchen, klein, stumpf, 130 mm
Iris Hook, small, blunt, 5 1/8 inch



400-224-002 gerade/straight

JAFFE

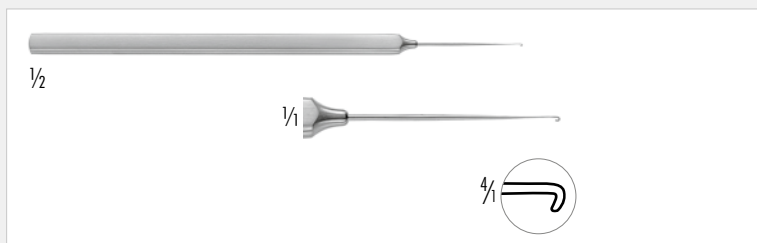
Linsen Manipulations Häkchen, Ø 0,15 mm, stumpfe Spitze, 125 mm
Lens Manipulating Hook, Ø 0.15 mm, blunt tip, 5 inch



400-224-001 abgewinkelt/angled

CLAYMAN-JAFFE

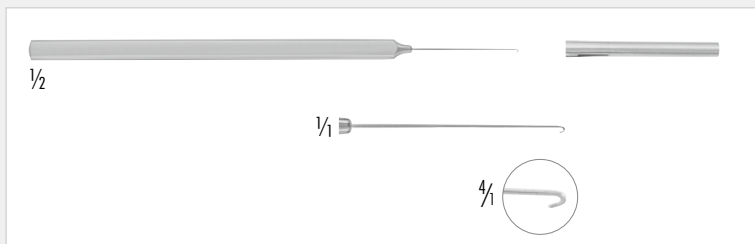
Linsen Manipulations Häkchen, Ø 0,15 mm, stumpfe Spitze, 125 mm
Lens Manipulating Hook, Ø 0.15 mm, blunt tip, 5 inch



400-236-150

RAININ

Mikro Irishhäkchen, stumpf, 130 mm
Micro Iris Hook, blunt, 5 1/8 inch



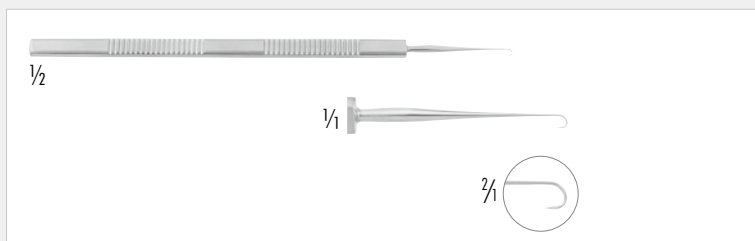
400-282-000 sehr fein, stumpf/extra delicate, blunt

400-282-001 fein, stumpf/delicate, blunt

BONN

Irishäkchen, mit Schutzkappe, 125 mm

Iris Hook, with protection cap, 5 inch

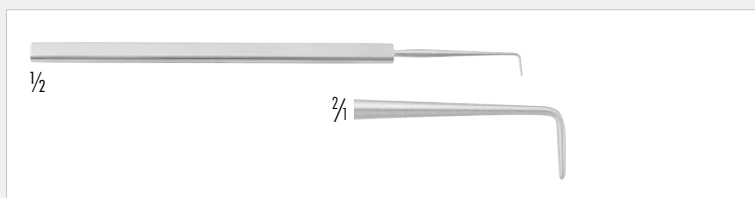


400-282-123

MAUMENEE

Irishäkchen, scharf, 1,5 mm Häkchen, 120 mm

Iris Hook, sharp, 1.5 mm hook, 4 3/4 inch

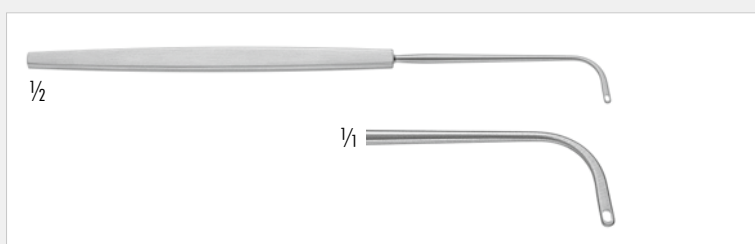


400-722-000

HELVESTON

Finderhäkchen, 6 mm lang, extra fein, 125 mm

Finder Hook, 6 mm long, extra delicate, 5 inch

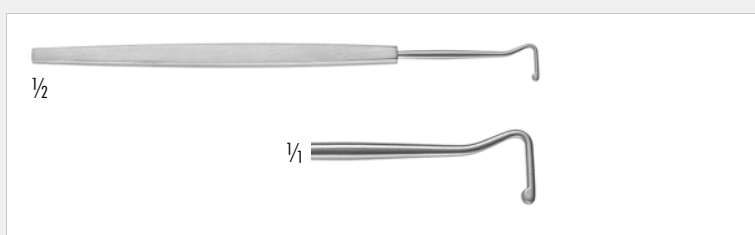


400-247-000

GASS

Häkchen für Netzhautablösung, mit ovaler Öffnung, 145 mm

Retinal Detachment Hook, with oval hole, 5 3/4 inch



400-287-000

klein, 130 mm/small, 5 1/8 inch

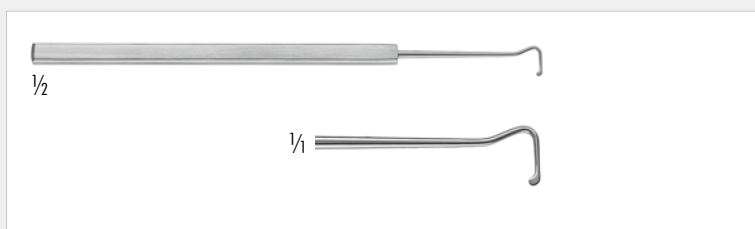
400-287-001

groß, 136 mm/large, 5 1/3 inch

JAMESON

Muskelhäkchen,

Muscle Hook



400-722-008

8 mm lang/long

400-722-010

10 mm lang/long

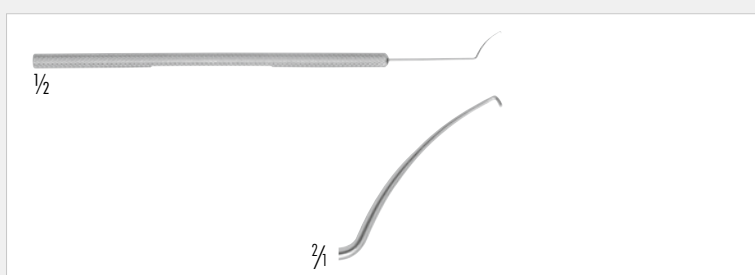
400-722-012

12 mm lang/long

HELVESTON

Muskelhäkchen, extra fein, mit stumpfem Spatelende, 130 mm

Muscle Hook extra delicate, with blunt spatulated end, 5 1/8 inch



400-243-000

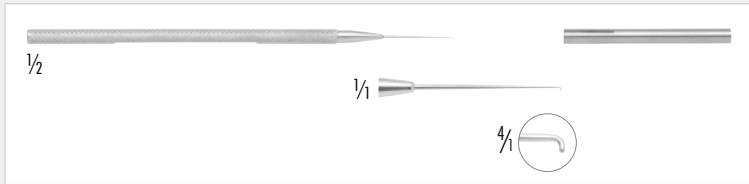
abgewinkelt/angled

LEWICKY

Linsen Manipulatorhäkchen, stumpfe Spitze, Ø 0,15 mm

Lens Manipulating Hook, blunt tip, Ø 0.15 mm

LINSEN MANIPULATIONSHÄKCHEN/LENS MANIPULATING HOOK

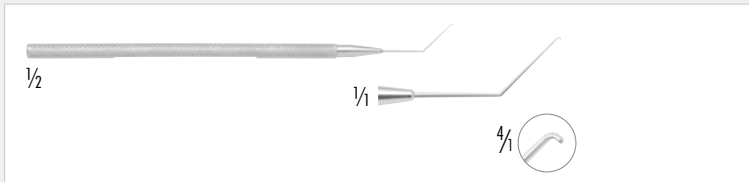


400-215-001

SINSKEY II

Linsen Manipulationshäkchen, mit rundem Griff, gerade, stumpfe Spitze, Ø 0,2 mm, mit Schutzkappe, 115 mm

Lens Manipulating Hook, with round handle, straight, blunt tip, Ø 0.2 mm, with protection cap, 4 1/2 inch

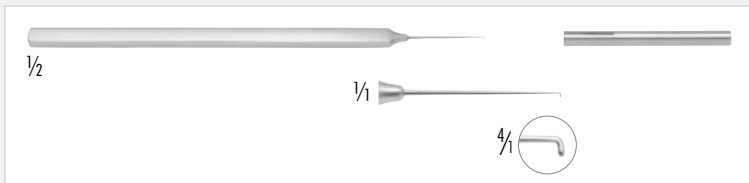


400-215-002

SINSKEY II

Linsen Manipulationshäkchen, mit rundem Griff, abgewinkelt, stumpfe Spitze, Ø 0,2 mm, 115 mm

Lens Manipulating Hook, with round handle, angled, blunt tip, Ø 0.2 mm, 4 1/2 inch

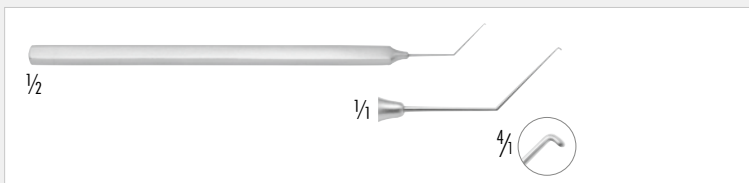


400-215-003

SINSKEY II

Linsen Manipulationshäkchen, gerade, stumpfe Spitze, Ø 0,2 mm, mit Schutzkappe, 120 mm

Lens Manipulating Hook, straight, blunt tip, Ø 0.2 mm, with protection cap, 4 3/4 inch

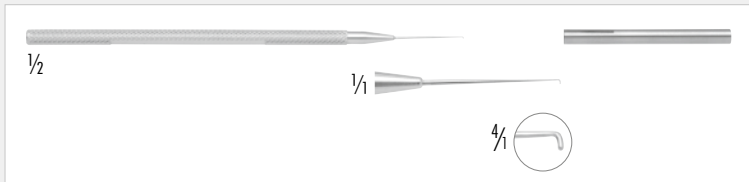


400-215-004

SINSKEY II

Linsen Manipulationshäkchen, abgewinkelt, stumpfe Spitze, Ø 0,2 mm, 120 mm

Lens Manipulating Hook, angled, blunt tip, Ø 0.2 mm, 4 3/4 inch

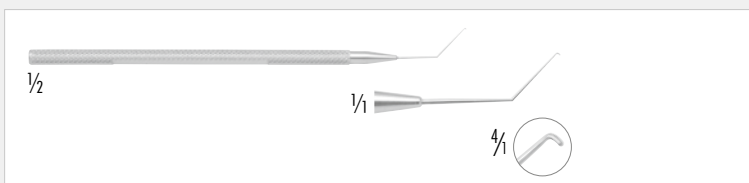


400-215-005

SINSKEY

Linsen Manipulationshäkchen, mit rundem Griff, gerade, stumpfe Spitze, Ø 0,25 mm, mit Schutzkappe, 110 mm

Lens Manipulating Hook, with round handle, straight, blunt tip, Ø 0.25 mm, with protection cap, 4 1/3 inch

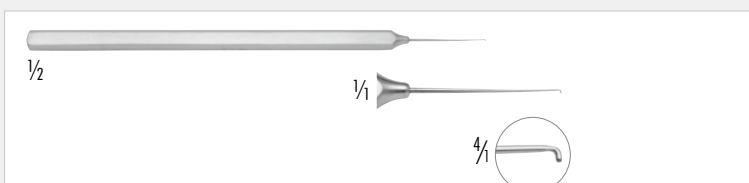


400-215-006

SINSKEY

Linsen Manipulationshäkchen, mit rundem Griff, abgewinkelt, stumpfe Spitze, Ø 0,25 mm, 110 mm

Lens Manipulating Hook, with round handle, angled, blunt tip, Ø 0.25 mm, 4 1/3 inch

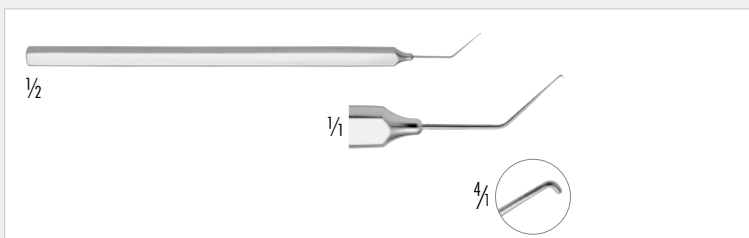


400-236-002

SINSKEY

Linsen Manipulationshäkchen, gerade, stumpfe Spitze, mit Flachgriff, Ø 0,25 mm, 120 mm

Lens Manipulating Hook, straight, blunt tip, with flat handle, Ø 0.25 mm, 4 3/4 inch

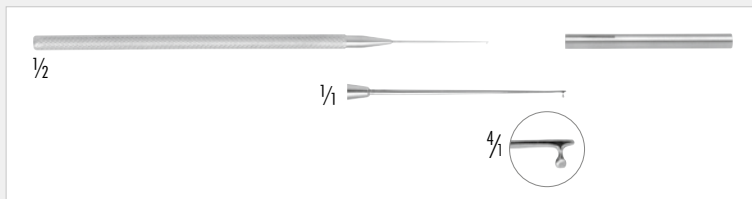


400-236-000

HARRIS-SINSKEY

Linsen Manipulationshäkchen, abgewinkelt, stumpfe Spitze, Ø 0,25 mm, 120 mm

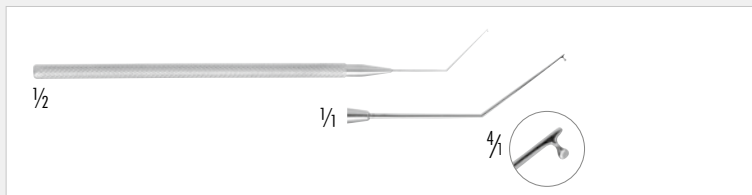
Lens Manipulating Hook, angled, blunt tip, Ø 0.25 mm, 4 3/4 inch



400-218-000

LESTER

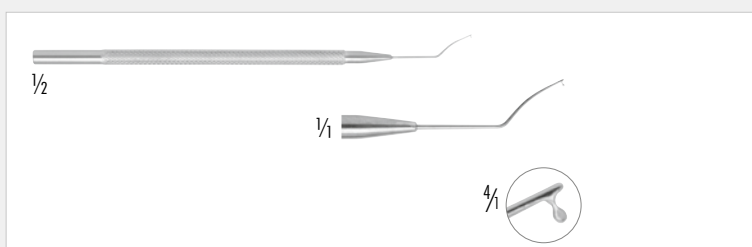
IOL Manipulator, für Linsen mit oder ohne Loch, gerade, mit Schutzkappe, 120 mm
IOL Manipulator, for lenses with or without holes, straight, with protection cap, 4 3/4 inch



400-218-001

LESTER

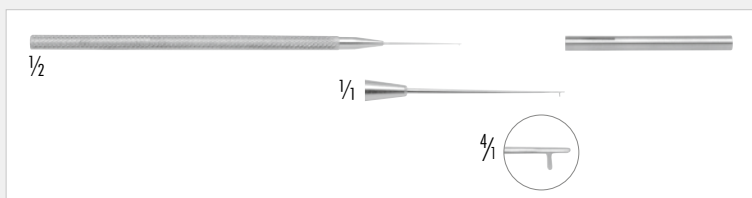
IOL Manipulator, für Linsen mit oder ohne Loch, abgewinkelt, 120 mm
IOL Manipulator, for lenses with or without holes, angled, 4 3/4 inch



400-223-000

LESTER

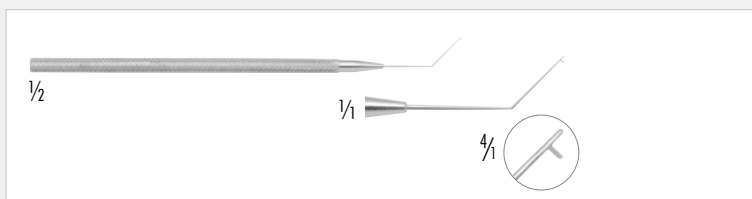
IOL Manipulator, gewölbter Schaft, für Linsen mit oder ohne Loch, 120 mm
IOL Manipulator, vaulted shank, for lenses with or without holes, 4 3/4 inch



400-225-000

FENZL

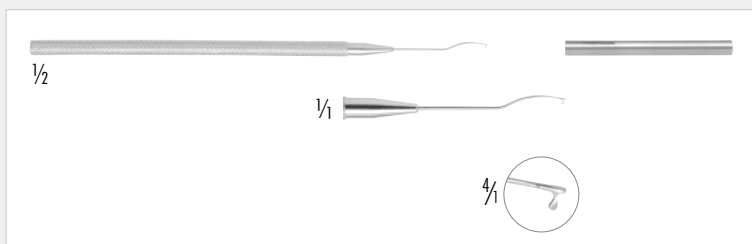
Linsen Manipulationshäkchen, gerade, T-förmige Spitze, Ø 0,15 mm, mit Schutzkappe, 115 mm
Lens Manipulating Hook, straight, T-shaped tip, Ø 0.15 mm, with protection cap, 4 1/2 inch



400-225-001

FENZL

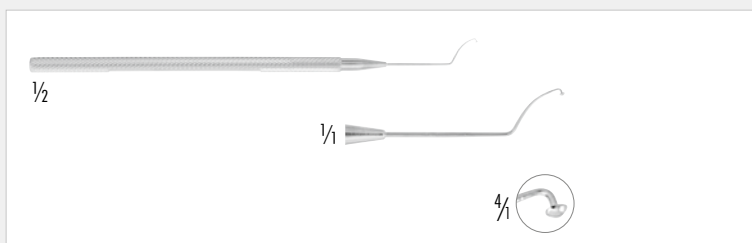
Linsen Manipulationshäkchen, abgewinkelt, T-förmige Spitze, Ø 0,15 mm, 115 mm
Lens Manipulating Hook, angled, T-shaped tip, Ø 0.15 mm, 4 1/2 inch



400-226-000

MALONEY

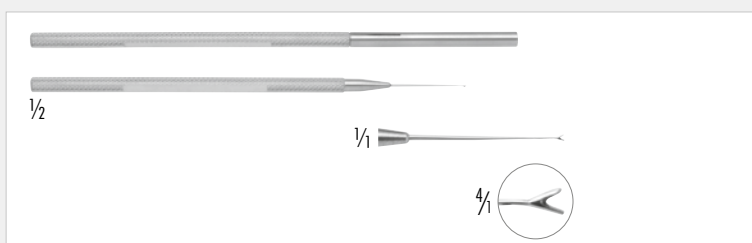
IOL Manipulator, für Linsen mit oder ohne Loch, gewölbter Schaft, mit Schutzkappe, 120 mm
IOL Manipulator, for lenses with or without holes, vaulted shank, with protection cap, 4 3/4 inch



400-228-000

HUNKELER

IOL Manipulator, Ø 0,25 mm, halbmierter Ball, für Linsen mit oder ohne Loch, 120 mm
IOL Manipulator, Ø 0.25 mm semi-round, for lenses with or without holes, 4 3/4 inch

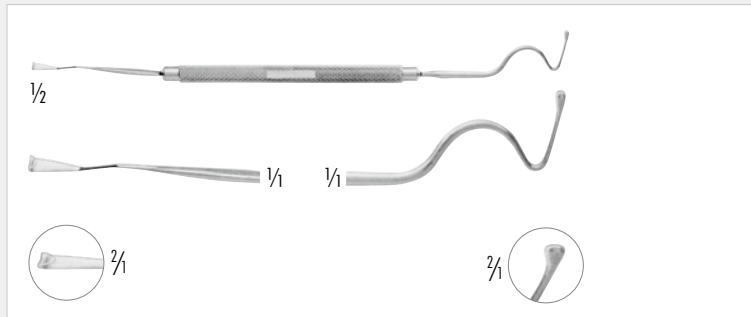


400-227-001

OSHER

Y-Haken, zur IOL Manipulation, gerade, mit Schutzkappe, 115 mm
Y-Hook, for manipulating IOLs, straight, with protection cap, 4 1/2 inch

LINSEN MANIPULATIONSHÄKCHEN/LENS MANIPULATING HOOK

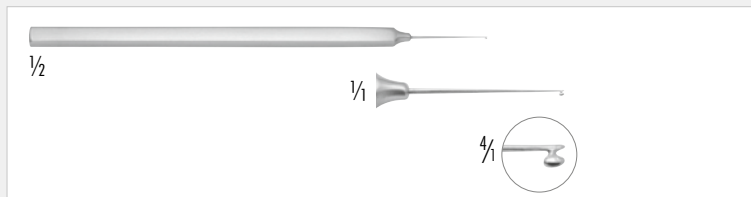


400-422-000

RIZZUTI

Iris Retraktor und Expressor, 4 mm Blatt, biegsame Arbeitsenden, 145 mm

Iris Retractor and Expressor, 4 mm retractor blade, malleable working ends, 5 3/4 inch

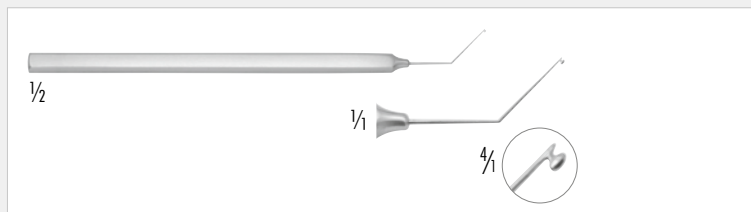


400-221-001

KUGLEN

Iris und Linsen Manipulationshäkchen, Drück-Zieh Modell, gerade, mit Flachgriff, 120 mm

Iris Hook and Lens Manipulator, push-pull model, straight, with flat handle, 4 3/4 inch

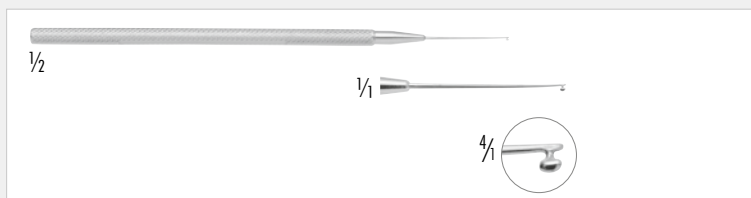


400-221-002

KUGLEN

Iris und Linsen Manipulationshäkchen, Drück-Zieh Modell, abgewinkelt, mit Flachgriff, 120 mm

Iris Hook and Lens Manipulator, push-pull model, angled, with flat handle, 4 3/4 inch

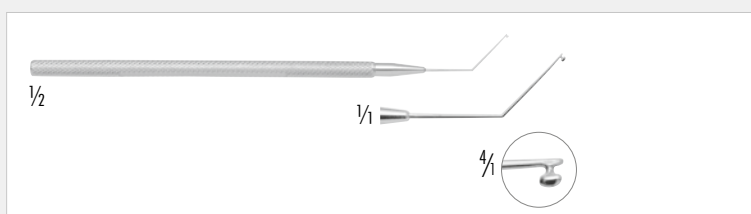


400-217-000

KUGLEN

Iris und Linsen Manipulationshäkchen, Drück-Zieh Modell, gerade, runder Griff, mit Schutzkappe, 115 mm

Iris Hook and Lens Manipulator, push-pull model, straight, round handle, with protection cap, 4 1/2 inch

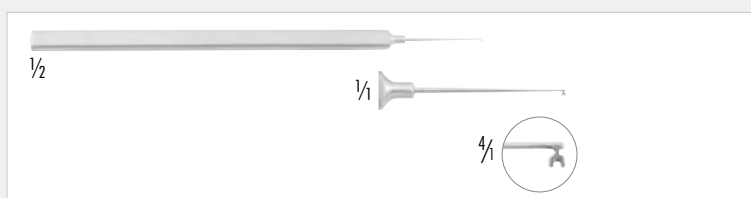


400-217-001

KUGLEN

Iris und Linsen Manipulationshäkchen, Drück-Zieh Modell, abgewinkelt, runder Griff, 115 mm

Iris Hook and Lens Manipulator, push-pull model, angled, round handle, 4 1/2 inch

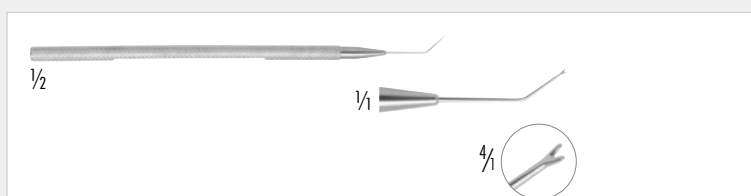


400-221-003

KUGLEN

Iris und Linsen Manipulationshäkchen, Kleeblatt Modell, gerade, 120 mm

Iris Hook and Lens Manipulator, clover leaf model, straight, 4 3/4 inch



400-239-000

BECHERT

Linsen-Nukleus-Rotator, stumpfe gegabelte Spitze, abgewinkelt nach 7 mm, mit Rundgriff, 110 mm

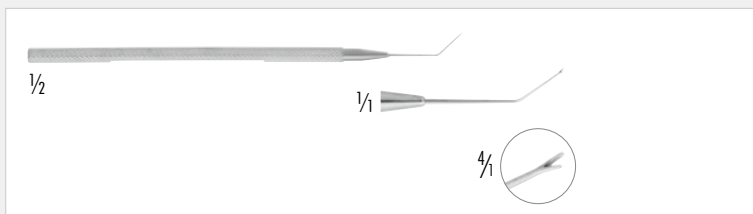
Lens Nucleus Rotator, blunt forked tip, angled at 7 mm, with round handle, 4 1/3 inch

NUKLEUS MANIPULATOR/NUCLEUS MANIPULATOR

400-244-000

JAFFE-BECHERT

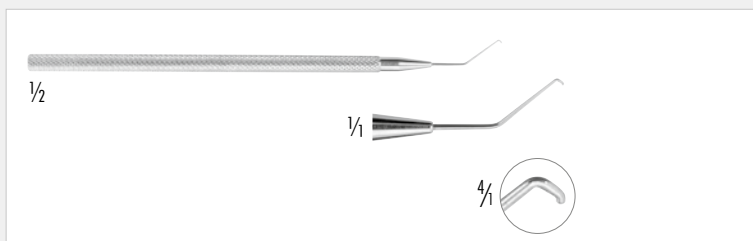
Linsen-Nukleus-Rotator, stumpfe gegabelte Spitze, abgewinkelt nach 9 mm, mit Rundgriff, 115 mm
Lens Nucleus Rotator, blunt forked tip, angled at 9 mm, with round handle, 4 1/2 inch



400-344-025

ROSEN

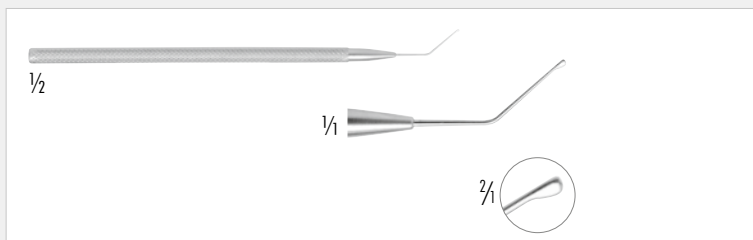
Phaco Splitter, 110 mm
Phaco Splitter, 4 1/3 inch



400-246-000

DRYSDALE

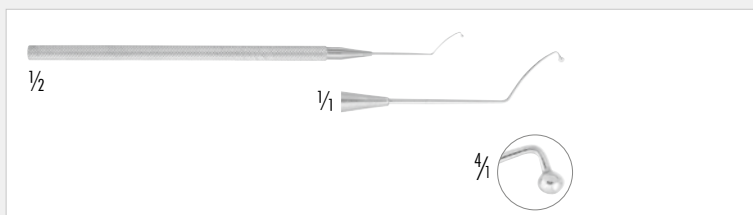
Nukleus Manipulator, paddelförmige Spitze, mit Rundgriff, 110 mm
Nucleus Manipulator, paddle shaped tip, with round handle, 4 1/3 inch



400-250-000

TENNANT

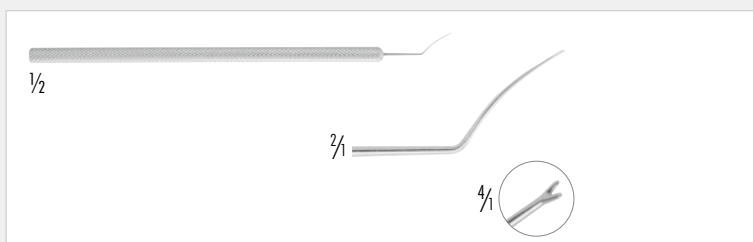
Nukleus Manipulator, ballförmige Spitze, mit Rundgriff, 115 mm
Nucleus Manipulator, ball shaped tip, with round handle, 4 1/2 inch



400-252-000

LIPPMAN

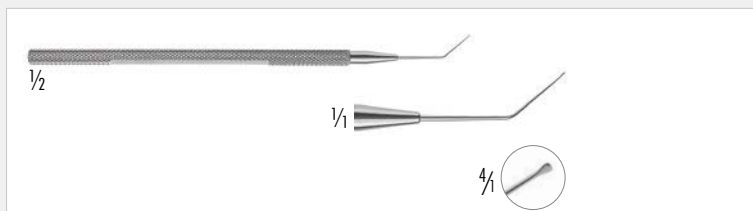
Nukleus Manipulator, Ø 0,5 mm, rund, stumpf, gabelförmige Spitze, mit Rundgriff, 115 mm
Sideport Nucleus Manipulator, Ø 0.5 mm, round blunt forked tip, with round handle, 4 1/2 inch



400-248-000

PISACANO

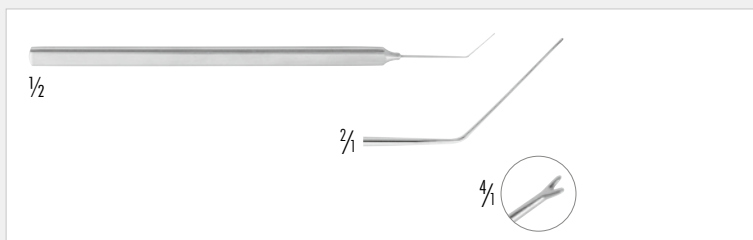
Nukleus Rotator, flach, stumpfe Spitze, mit Rundgriff, 115 mm
Nucleus Rotator, flat, blunt tip, with round handle, 4 1/2 inch



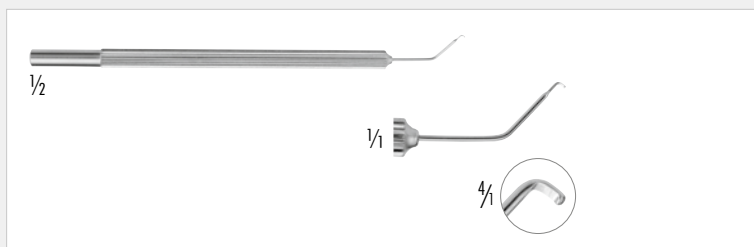
400-245-000

CLAYE

Nukleus Rotator, 0,5 mm breit, mit V-Spitze, mit Flachgriff, 125 mm
Nucleus Rotator, 0.5 mm wide with V-notched tip, with flat handle, 5 inch



HAKEN/HOOK

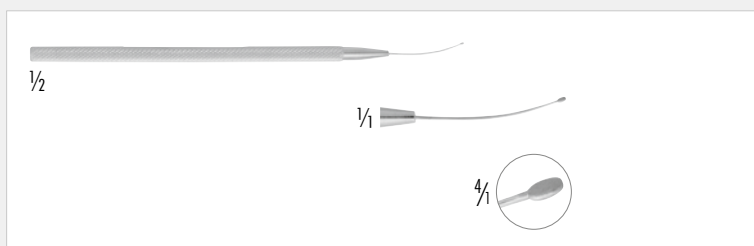


400-382-000

BRIERLEY

Nukleus Splitter, 110 mm

Nucleus Splitter, 4 1/3 inch



400-406-001 Ball Spitze/ball tip

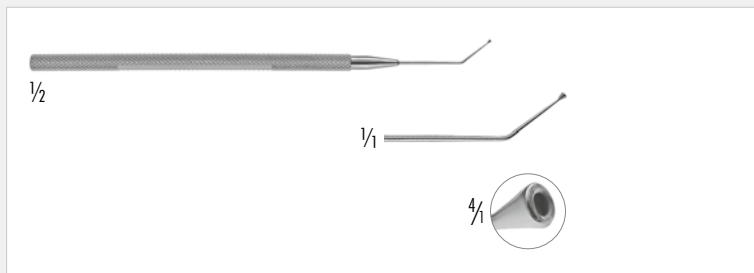
400-406-002 Scheiben Spitze/disc tip

400-406-003 rückgebogene Ball Spitze/reverse ball tip

ANIS

Kapselschaber, leicht gebogen, flexibler Schaft mit aufgerauter Spitze, mit Rundgriff, 110 mm

Capsule Scrubber, gently curved, flexible shank with roughened tip, with round handle, 4 1/3 inch

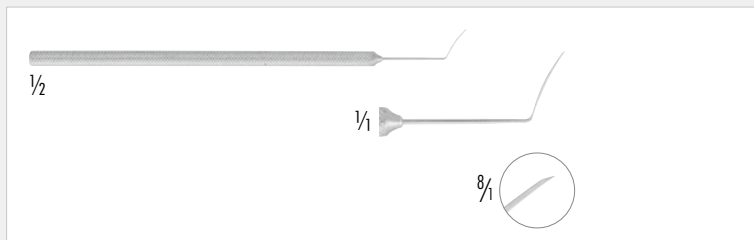


400-249-000

SIEPSE

Endokapsulares Führungsinstrument, trompetenförmige Spitze, 120 mm

Endocapsular Controller, trumpet shaped tip, 4 3/4 inch

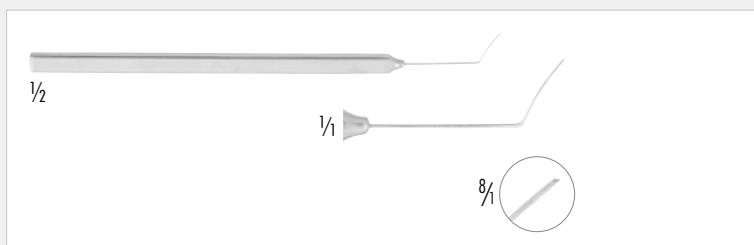


400-253-000

GIRARD

Synechie Spatel, Ø 0,5 mm, halbscharfe Spitze, Rundgriff, 115 mm

Synechia Spatula, Ø 0.5 mm wide, semi-sharp tip, with round handle, 4 1/2 inch

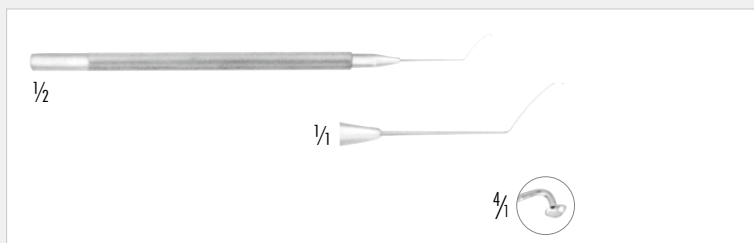


400-254-000

OBSTBAUM

Linse Spatel, Ø 0,25 mm, abgewinkeltes Blatt, Flachgriff, 125 mm

Lens Spatula, Ø 0.25 mm wide, angled blade, with flat handle, 5 inch

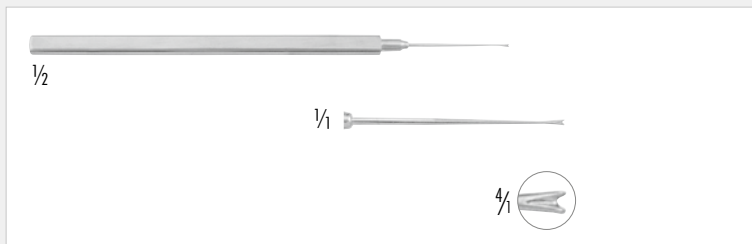


400-230-000

MANN-HUNKELER

Kapsel Retraktor, Ø 0,3 mm, halbierte Ballspitze, 120 mm

Capsule Retractor, Ø 0.3 mm, semi ball tip, 4 3/4 inch

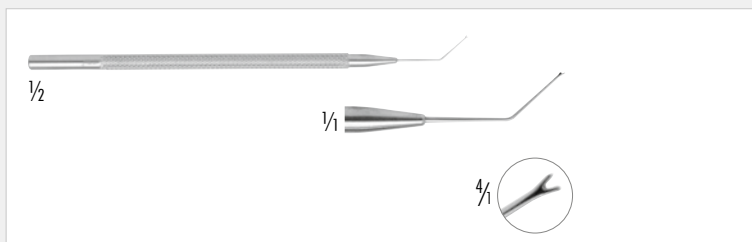


400-231-000

AKER

Linsen Drücker, glatt, gerade, Fischmaul-förmige Spitze mit Schutzkappe, 125 mm

Lens Pusher, smooth, straight, fish mouth shaped jaws, with protection cap, 5 inch

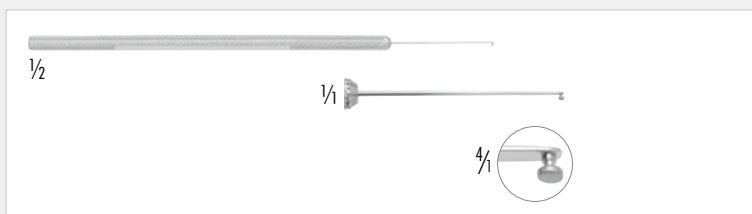


400-238-000

BECHERT

Linsen- Schieber, Y-geformte Spitze, mit Rundgriff, 110 mm

Lens Pusher, Y-shaped tip, with round handle, 4 1/3 inch

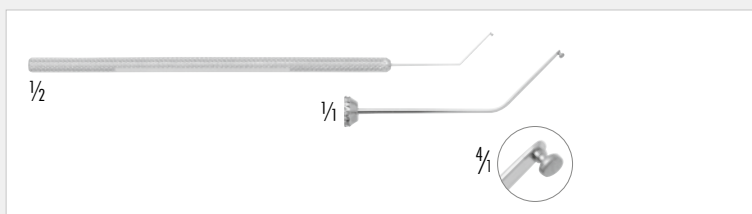


400-423-001

GRAETHER

Micro Iris Retraktor, Stelling-Knopf, gerade, mit Schutzkappe, 125 mm

Micro iris retractor, collar button, straight, with protection cap, 5 inch

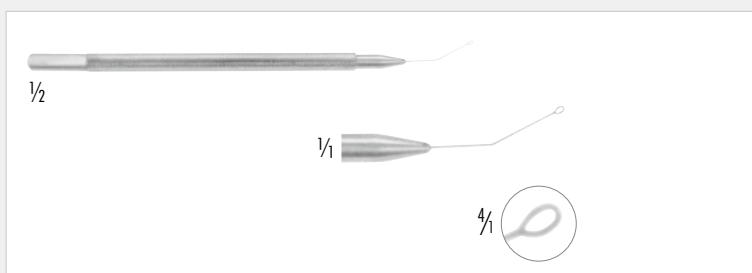


400-423-002

GRAETHER

Micro Iris Retraktor, Stelling-Knopf, abgewinkelt, 120 mm

Micro iris retractor, collar button, angled, 4 3/4 inch



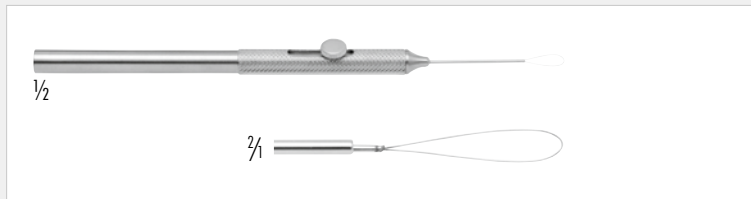
400-235-000

NORDAN

Kapsel Elevator, für IOL Platzierung, 115 mm

Capsule Elevator, for in-the-bag IOL placement, 4 1/2 inch

LINSENSCHLINGE/LENS LOOK



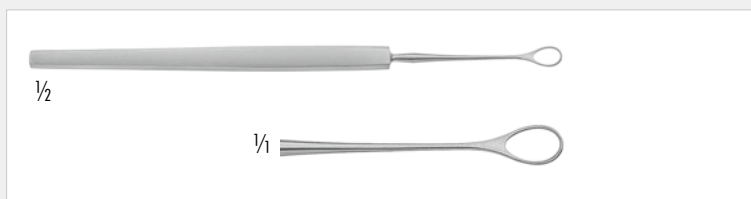
400-334-100 komplett/complete
400-334-101 Schlingen (pk/3)/wire loops (package of 3 pcs)
KEENER
Nukleus-Teiler, mit zwei vorgeformten Schlingen, 140 mm
Nucleus Divider, with two pre-formed snare wire loops, 5 1/2 inch



400-333-000
KANSAS
Linsenschlinge, für kleinen Nukleus Fragmentabbau,
grobe Zahnung, 3 mm weit, 135 mm
Lens Loop, for small incision nucleus fragment removal,
coarse serration, 3 mm wide, 5 1/3 inch



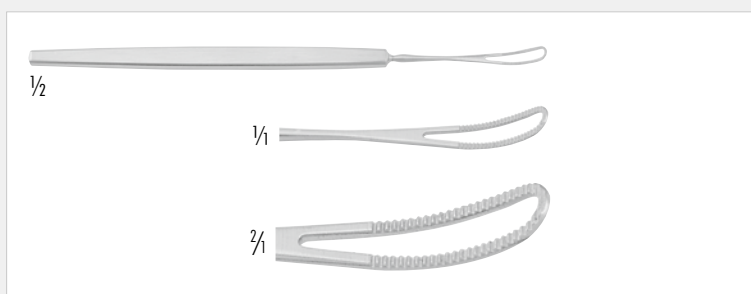
400-334-000
KEENER-ARLT
Linsenschlinge, stark gebogen für kleinen Nukleus Fragmentabbau,
grobe Zahnung, 3 mm weit, 135 mm
Lens Loop, strongly curved for small incision nucleus fragment removal,
coarse serration, 3 mm wide, 5 1/3 inch



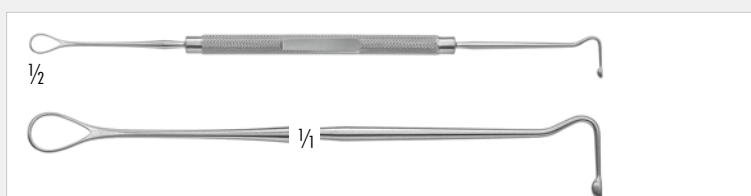
400-340-100 6 x 7 mm Schlinge, groß/6 x 7 mm loop, large
400-340-101 4 x 5 mm Schlinge, klein/4 x 5 mm loop, small
LEWIS
Linsenschlinge, gerieft, 135 mm
Lens Loop, serrated, 5 1/3 inch



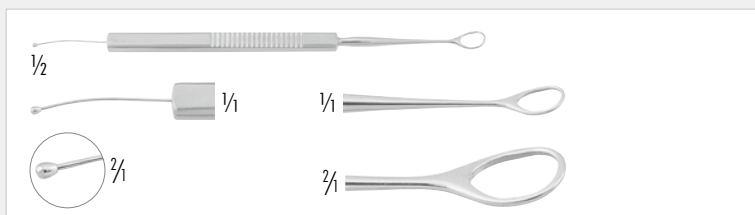
400-341-000
NEW ORLEANS
Linsenschlinge, gerieft, 135 mm
Lens Loop, serrated, 5 1/3 inch



400-338-000
WILDER
Linsenschlinge, gerieft, 135 mm
Lens Loop, serrated, 5 1/3 inch



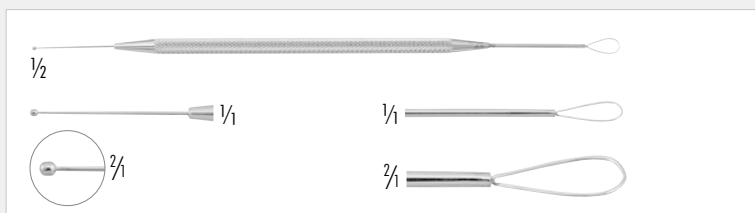
400-330-000
KIRBY
Linsenschlinge und Muskelhaken, geriefte Schlinge, 145 mm
Lens Loop and Muscle Hook, serrated loop, 5 3/4 inch



400-330-010

GILLS-WELSH

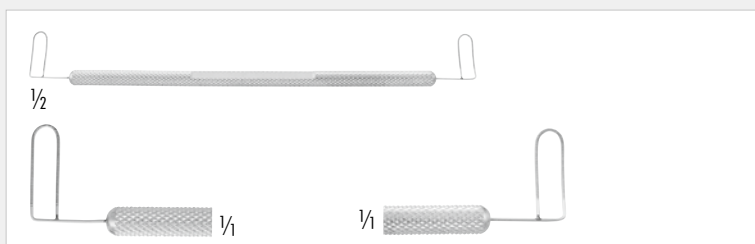
Linsenschlinge und Polierer, mit olive Spitze, gerieft, 120 mm
 Lens Loop and polishing instrument, with olive tip, serrated, 4 3/4 inch



400-331-000

MORRISON

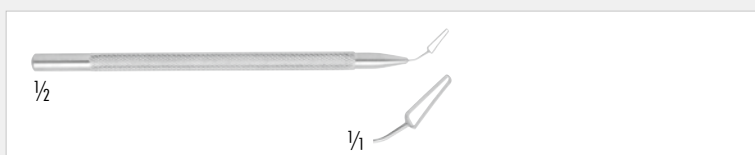
Linsenschlinge und Sonde, sehr feine Sonde, doppelendig, 155 mm
 Lens Loop and probe, very thin loop, double-ended, 6 inch



400-332-000

SIMCOE

Nukleus Schlinge, doppelendig, fein gerieft, stark gebogen, 115 mm
 Lens Nucleus Loop, double ended, fine serrated, strongly curved, 4 1/2 inch

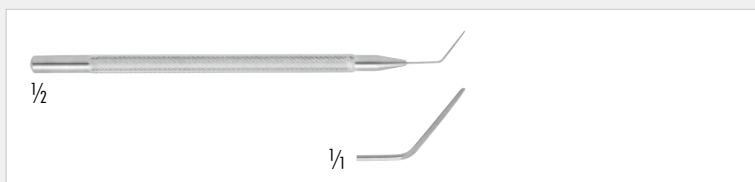


400-334-020 für Rechtshänder/for right handed surgeons

400-334-025 für Linkshänder/for left handed surgeons

KANSAS

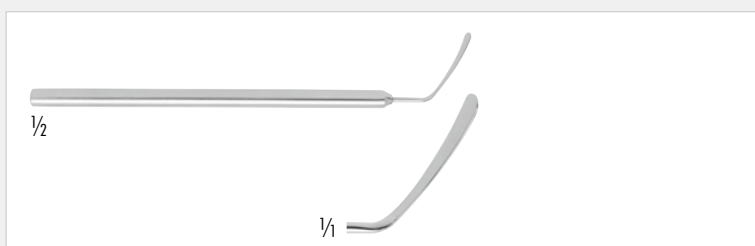
Nukleus Trisektor, für kleine Schnitte, 110 mm
 Nucleus Trisector, for small incisions, 4 1/3 inch



400-334-028

KANSAS

Nukleus Bisektor, für kleine Schnitte, 115 mm
 Nucleus Bisector, for small incisions, 4 1/2 inch

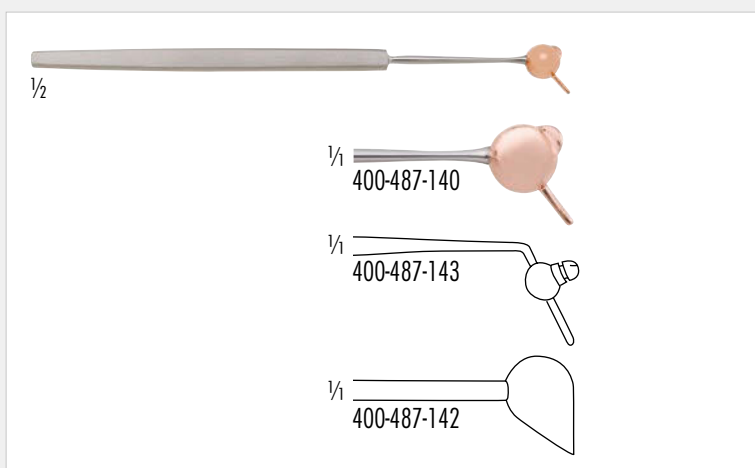


400-334-030 für Rechtshänder/for right handed surgeons

400-334-034 für Linkshänder/for left handed surgeons

KANSAS

Nukleus Vectis, geschlossen, verwendet als "Ausschnittblock" für Kansas Nucleus Bisector and Trisector, 115 mm
 Nucleus Vectis, solid, used as a "cutting block" for Kansas Nucleus Bisector and Trisector, 4 1/2 inch



400-487-140

WADSWORTH-TODD

Kauter Instrument, runde 9 mm Kugel mit 5,5 mm Spitze, 142 mm
 Cautery instrument, round 9 mm ball shape tip with 5.5 mm, 5 2/3 inch

400-487-143

WILLS-HOSPITAL

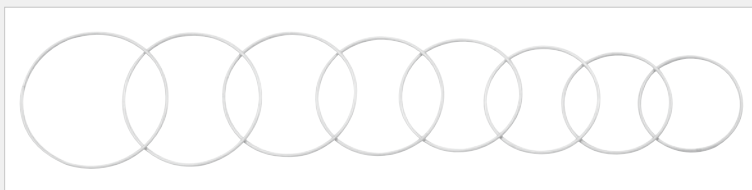
Kauter Instrument, 4 mm Ball, 5 mm stumpfe Spitze
 Cautery instrument, 4 mm ball shape, 5 mm blunt tip

400-487-142

PRINCE

Kauter Instrument
 Cautery instrument

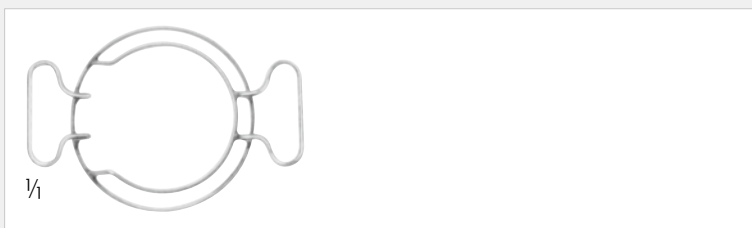
FIXIERRINGE/FIXATIONRING



400-660-000 Set von 8 Größen/set of 8 sizes (15-22 mm)
 400-660-001 Ø 14 mm 400-660-002 Ø 15 mm
 400-660-003 Ø 16 mm 400-660-004 Ø 17 mm
 400-660-005 Ø 18 mm 400-660-006 Ø 19 mm
 400-660-007 Ø 20 mm 400-660-008 Ø 21 mm
 400-660-009 Ø 22 mm

RZ

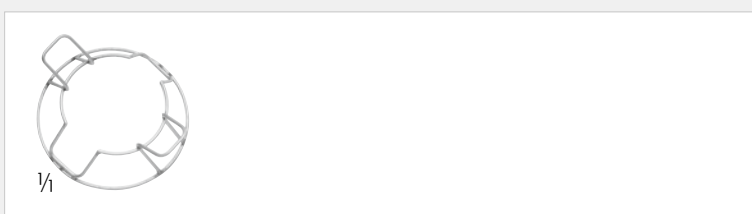
Bulbusring, Sklera Fixierungsring
 Flieringa, Scleral Fixation Ring



400-661-000 Erwachsenen Größe/adult size

GOLDMAN

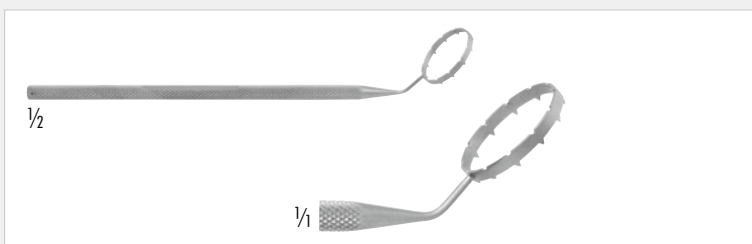
Sklera Fixierungsring und Augenlidhalter
 Scleral fixation ring and blepharostat



400-662-001 klein/small Ø 15 mm
 400-662-002 mittel/medium Ø 16 mm
 400-662-003 groß/large Ø 17 mm

MC NEILL-GOLDMANN

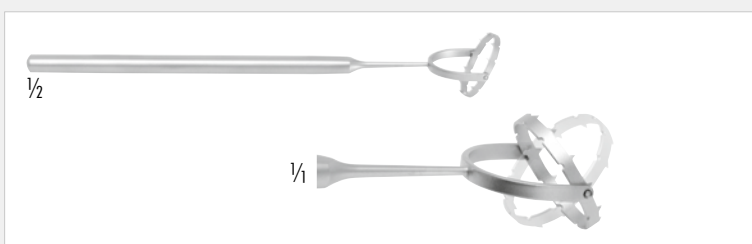
Sklera Fixierungsring und Augenlidhalter
 Scleral fixation ring and Blepharostat



400-810-001

THORNTON

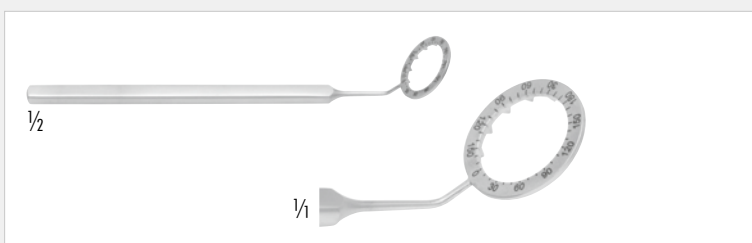
Fixierring, mit 12 atraumatischen Zähnen, Ø 16 mm, 115 mm
 Globe Fixation Ring, with 12 atraumatic teeth, Ø 16 mm, 4 1/2 inch



400-813-000

HOFMANN-THORNTON

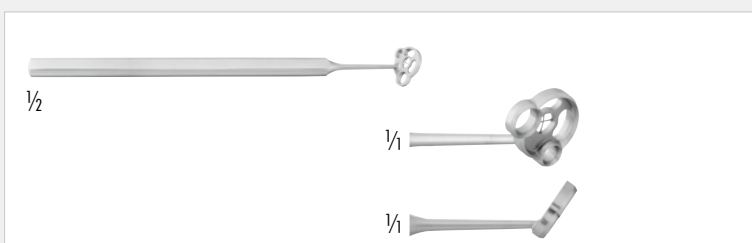
Fixierring, schwenkbar, Ø 16 mm, 120 mm
 Globe Fixation Ring, swivelling, Ø 16 mm, 4 3/4 inch



400-814-000

VILLASENOR-NAVARRO

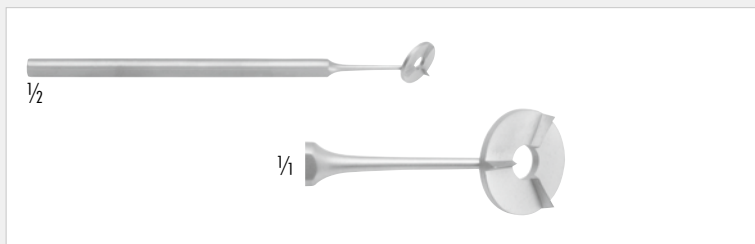
Fixierring und Grad- Messgerät, zur Kugelfixierung und axiale Ausrichtung der Hornhauteinschnitte, um Astigmatismus zu korrigieren, Ø 13,5 mm, 110 mm
 Fixation Ring and Degree Gauge, for globe fixation and axial alignment of corneal incisions to correct astigmatism, Ø 13.5 mm, 4 1/3 inch



400-814-100

CHAYET

Hornhaut Markierer, 105 mm
 Corneal Marker, 4 1/8 inch



- 400-812-000 3 Klingen/3 blades
 400-812-001 4 Klingen/4 blades
 400-812-002 6 Klingen/6 blades
 400-812-003 8 Klingen/8 blades
 400-812-004 10 Klingen/10 blades
 400-812-005 12 Klingen/12 blades
 400-812-006 16 Klingen/16 blades

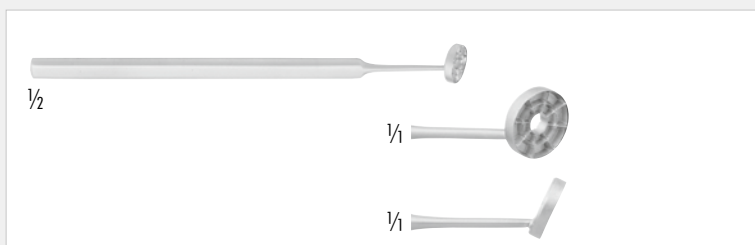
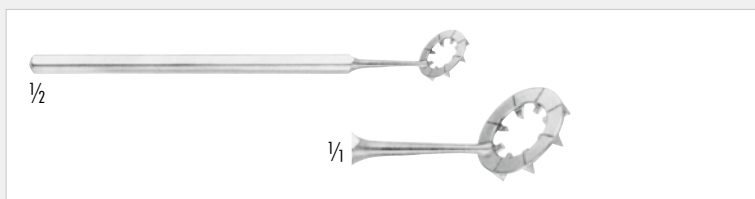
ANIS

Radial Markierer, 4,0 mm Mittelöffnung,
 12,5 mm Außenöffnung , 110 mm
 Radial Marker, 4.0 mm center opening,
 12.5 mm outside diameter , 4 1/3 inch

400-816-000

ANIS

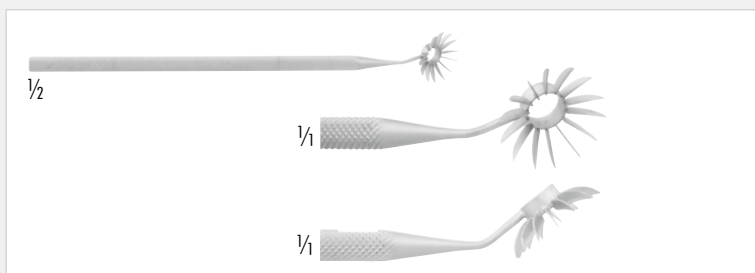
Naht- Platzierungsmarkierer, für Hornhauttransplantationen,
 mit 8 radialen Klingen, 8 mm Mittelöffnung, 115 mm
 Suture Placement Marker, for corneal grafts, 8 radial blades,
 8 mm center opening, 4 1/2 inch



400-819-000

THURMOND

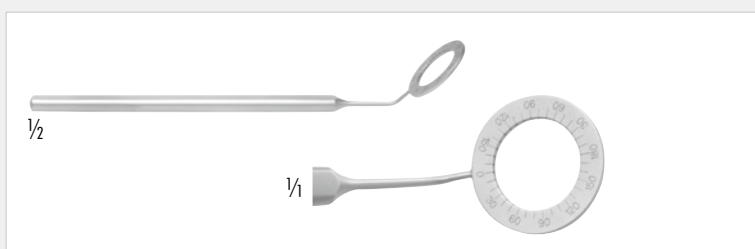
Markierer, Ø 3/6/9 mm, 115 mm
 Marker, Ø 3/6/9 mm, 4 1/2 inch



- 400-835-006 6 Linien/ 6 lines
 400-835-012 12 Linien/12 lines
 400-835-016 16 Linien/16 lines

OSHER-NEUMANN

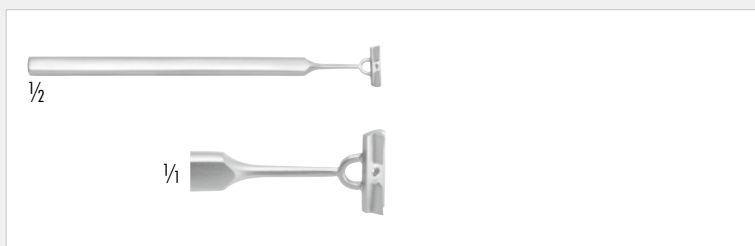
Markierer, 115 mm
 Marker, 4 1/2 inch



400-833-000

MENDEZ

Grad-Messgerät, für genaue axiale Ausrichtung der Hornhauteinschnitte
 um Astigmatismus zu korrigieren, Ø 12,0 mm, 115 mm
 Degree Gauge, for accurate axial alignment of corneal incisions to
 correct astigmatism, Ø 12.0 mm, 4 1/2 inch



400-833-001

BORES-AXIS

Markierer, verwendet mit Mendez Grad-Messgerät, die Mittellinie
 zu kennzeichnen, in der Hornhauteinschnitte zur Korrektur von
 Astigmatismus gebildet werden sollen, 100 mm
 Marker, used with Mendez degree gauge to mark the axis in which
 corneal incisions for correction of astigmatism are to be made, 4 inch

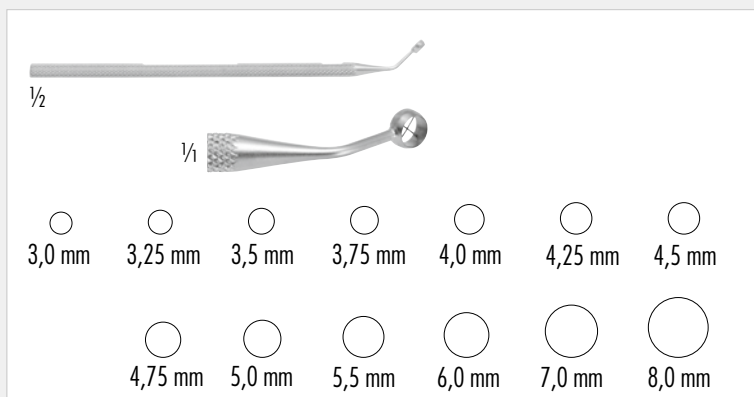


- 400-831-000 6-8 mm
 400-831-001 5-7 mm

THORNTON

Markierer, 100 mm
 Marker, 4 inch

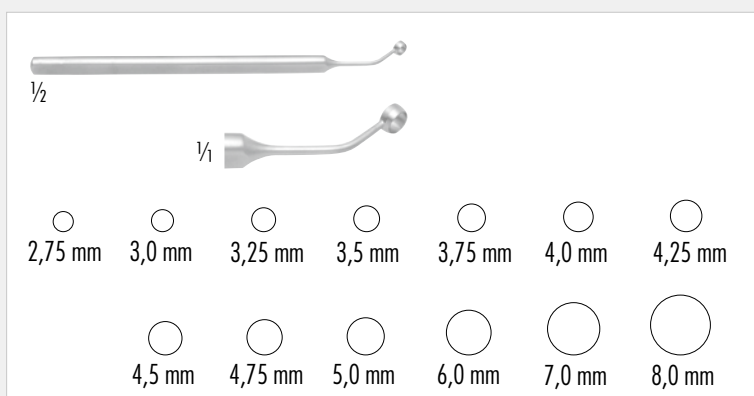
MARKIERER/MARKER



400-836-000	3,0 mm	400-836-001	3,25 mm
400-836-002	3,5 mm	400-836-003	3,75 mm
400-836-004	4,0 mm	400-836-005	4,25 mm
400-836-006	4,5 mm	400-836-007	4,75 mm
400-836-008	5,0 mm	400-836-009	5,5 mm
400-836-010	6,0 mm	400-836-011	7,0 mm
400-836-012	8,0 mm		

HOFFER

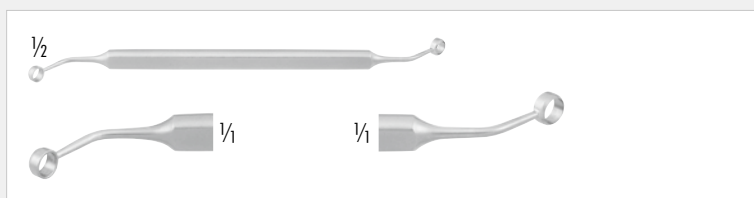
Markierer für optisches Zentrum, mit extra feinem Fadenkreuz, für radiale Keratotomie, 110 mm
Optic Zone Marker, with extra fine cross hairs, for radial keratotomy, 4 1/3 inch



400-828-000	2,75 mm	400-828-001	3,0 mm
400-828-002	3,25 mm	400-828-003	3,5 mm
400-828-004	3,75 mm	400-828-005	4,0 mm
400-828-006	4,25 mm	400-828-007	4,5 mm
400-828-008	4,75 mm	400-828-009	5,0 mm
400-828-010	6,0 mm	400-828-011	7,0 mm
400-828-012	8,0 mm		

BORES

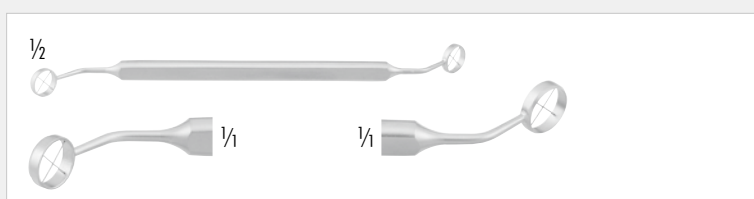
Markierer für optisches Zentrum, für radiale Keratotomie, 105 mm
Optic Zone Marker, for radial keratotomy, 4 1/8 inch



400-829-000	Ø 3,0 und 3,25 mm
400-829-001	Ø 3,5 und 3,75 mm
400-829-002	Ø 4,0 und 4,25 mm
400-829-003	Ø 4,5 und 5,0 mm
400-829-004	Ø 6,0 und 8,0 mm

BERKELEY

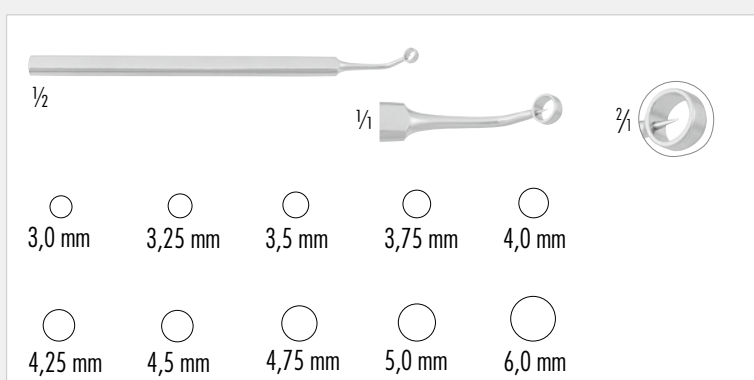
Markierer, doppelendig, 110 mm
Marker, double ended, 4 1/3 inch



400-827-000

MC DONALD

Markierer, mit besonders feinem Fadenkreuz, doppelendig, Ø 6,5 und 7 mm, 110 mm
Marker, with extra fine cross hairs, double ended Ø 6.5 and 7.0 mm, 4 1/3 inch



400-830-000	3,0 mm	400-830-001	3,25 mm
400-830-002	3,5 mm	400-830-003	3,75 mm
400-830-004	4,0 mm	400-830-005	4,25 mm
400-830-006	4,5 mm	400-830-007	4,75 mm
400-830-008	5,0 mm	400-830-009	6,0 mm

THORNTON

Markierer, mit innerem Stift, 100 mm
Marker, with centering pin, 4 inch

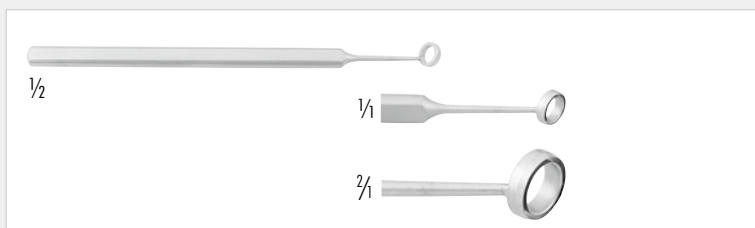


400-378-880

MALONEY

Keratometer, Titan, konisch verlaufend zur Reflektion des Mikroskoplichtes auf die Hornhaut, Ø 30 mm

Intra-Operative Keratometer, titanium, cone-shaped designed to reflect microscope light on the cornea, Ø 30 mm



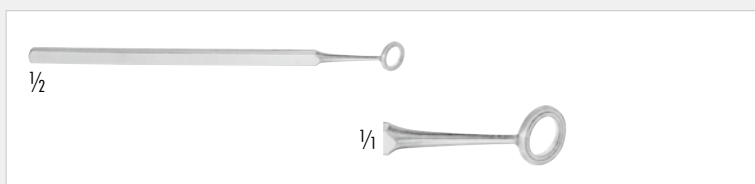
400-826-016 Ø 3 - 5 - 7 mm

400-826-018 Ø 3 - 6 - 8 mm

ELLIS

Dreifach Markierer, mit 3 konzentrischen Ringen, 105 mm

Triple Marker, with three concentric rings, 4 1/8 inch



400-820-000

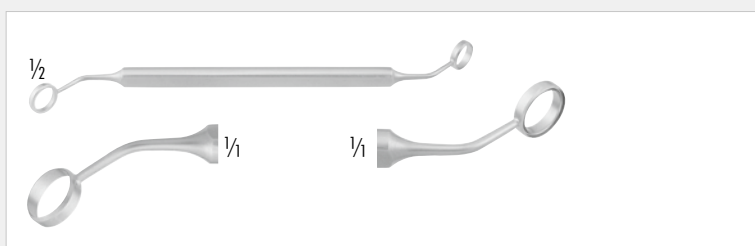
ELLIS

Markierer, mit 3 konzentrischen Ringen,

Ø 5,5 - 6,5 - 7,5 mm, 100 mm

Astigmatism Marker, with three concentric rings,

Ø 5.5 - 6.5 - 7.5 mm, 4 inch

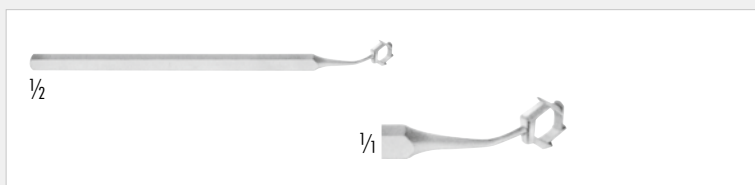


400-821-000

ELLIS

Markierer, doppelendig, Ø 6,5 und 7,5 mm 100 mm

Astigmatism Marker, double ended, Ø 6.5 and 7.5 mm, 4 inch

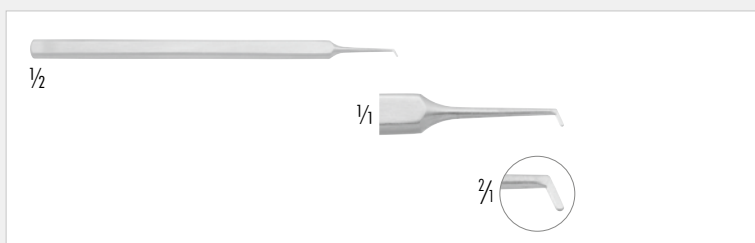


400-815-000

MENDEZ

Hexagonal Markierer, 4,5 mm, 100 mm

Hexagonal Marker, 4.5 mm, 4 inch



400-837-000 0,50 mm

400-837-001 0,55 mm

DEITZ

Tiefen- Schnitt Messgerät, für Hornhauteinschnitte, 100 mm

Incision Depth Gauge, for corneal incisions, 4 inch



400-825-000 2,0 mm breit/2.0 mm wide

400-825-001 2,5 mm breit/2.5 mm wide

400-825-002 3,0 mm breit/3.0 mm wide

400-825-003 4,0 mm breit/4.0 mm wide

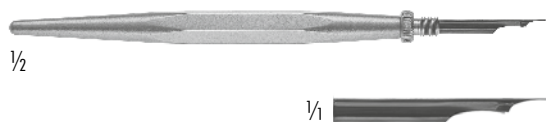
400-825-004 5,0 mm breit/5.0 mm wide

GRANDON

T-Schnitt Markierer, einzeln, 110 mm

T-Incision Marker, single, 4 1/3 inch

MESSINSTRUMENTE/MEASURING INSTRUMENTS



1/2

1/1

420-832-145

ECKHOFF

Haut Markier Stift, mit versenkbarer Spitze, 170 mm
Skin Marking Pen, with reversible holder for point, 7 inch

420-832-001 Ersatz Feder / Spare Nib



1/2

400-832-100

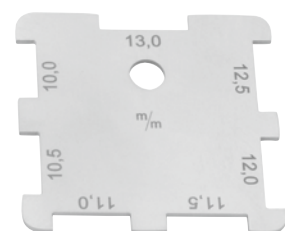
Haut Einmal-Markierer, Packung mit 10 Stück
Skin Marking pen, box of 10 pieces



400-840-050

RZ

Klingen Messgerät, zur Überprüfung der Klingenverlängerung
in den 20 Mikron-Stufensprüngen, 100 mm
Blade Gauge, for verification of blade extension in 20 micron
increments, 4 inch



400-840-000

STAHL

A/C Messlehre, Hornhautdistanzmessung, Markierung der Größe auf
beiden Seiten, 43 x 43 mm
A/C Caliper, for measuring corneal, size markings
on both sides, 43 x 43 mm



1/2

400-421-000

JAMESON

Zirkel mit Schlußschraube, graduert, 0 - 80 mm, 95 mm
Caliper with locking screw, graduated, 0 - 80 mm, 3 3/4 inch



1/2

400-420-100

THORPE

Zirkel, mit Schlußschraube, 0-80 mm, 95 mm
Caliper, with locking screw, 0-80 mm, 3 3/4 inch



1/1

400-583-007

CASTROVIEJO

Hautmeßzirkel mit Feststellschraube, Meßbereich 0 - 20 mm, 70 mm
Caliper with locking screw, measuring range 0 - 20 mm, 2 3/4 inch

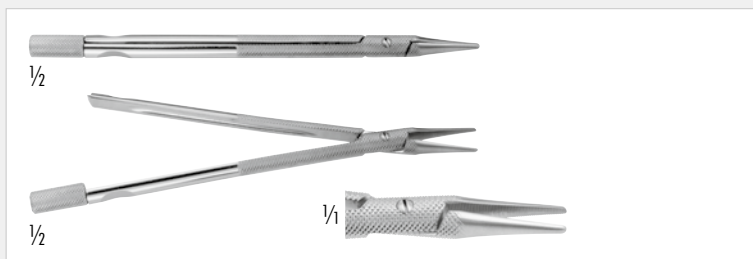
400-583-008

Hautmeßzirkel mit Feststellschraube, Meßbereich 0 - 40 mm, 180 mm
Caliper with locking screw, measuring range 0 - 40 mm, 7 inch



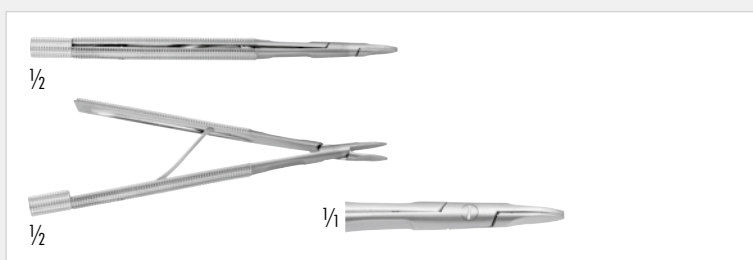
1/2

100-418-150 150 mm/6 inch
100-418-200 200 mm/8 inch
100-418-300 300 mm/11 3/4 inch
Lineal, mit mm und inch Markierung
Ruler, with mm and inch markings



400-063-000

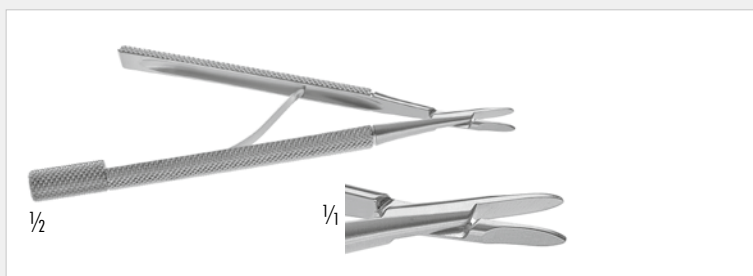
Schweizer Modell, Klingenbrecher und Halter, 115 mm
Swiss Model, Blade Breaker and Holder, 4 1/2 inch



400-063-010

CASTROVIEJO

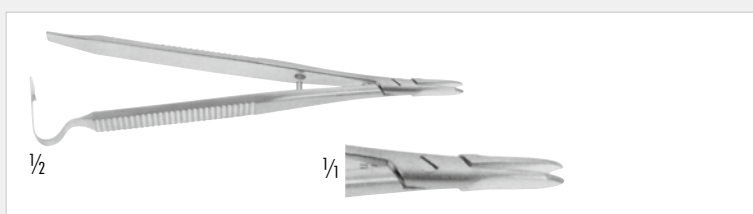
Rasierklingenhalter, Arbeitsende: konvex/konkav, gerade, 95 mm
Blade Breaker, jaw part: convex/concave, straight, 3 3/4 inch



400-066-130

CASTROVIEJO

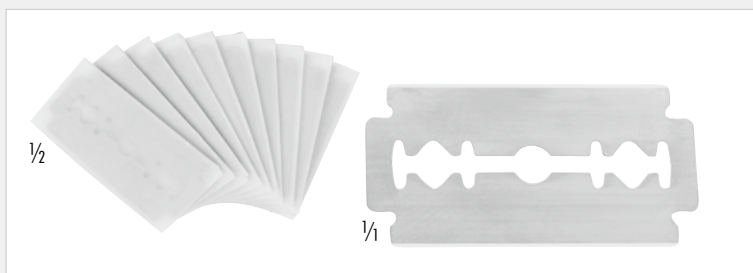
Rasierklingenbrecher, Arbeitslänge 130 mm
Razor blade breaker, working length: 130mm



400-064-110

BARRAQUER

Rasierklingenhalter und Klingenbrecher, flach, 115 mm
Razor Blade Holder and Breaker, flat, 4 1/2 inch



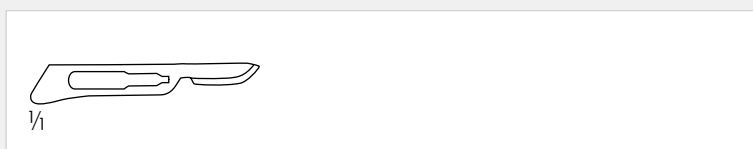
400-068-000

Rasierklingen, brechbar, 10 St./Packung
Razor Blades, breakable, 10 pcs/pack



110-110-003

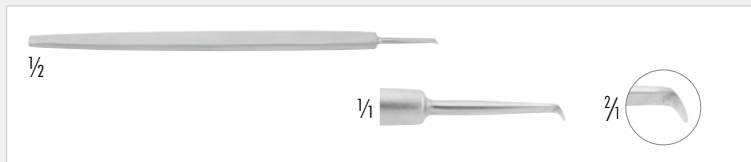
Skalpell Griff Nr. 3, 130 mm
Scalpel Handle No. 3, 5 1/8 inch



110-201-015

Skalpellklingen Fig. 15, steril, PA à 100 Stück
Scalpel blades Fig. 15, sterile, PA = 100 pieces

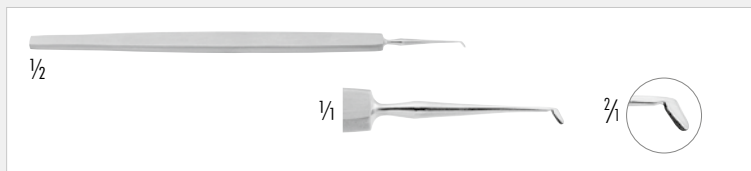
FREMDKÖRPERINSTRUMENTE/FOREIGN BODY INSTRUMENTS



400-237-000

GOLF CLUB

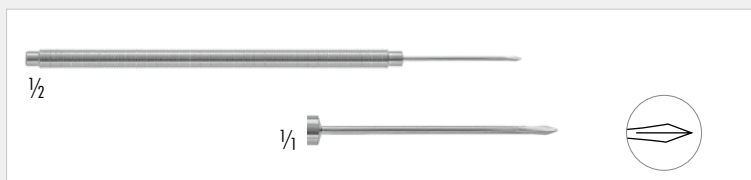
Fremdkörper Meissel, gebogen, leicht gerundete Spitze, 110 mm
Foreign Body Spud, angled, slightly rounded tip, 4 1/5 inch



400-241-000

FRANCIS

Fremdkörper Meissel, gebogen, 115 mm
Foreign Body Spud, angled, 4 1/2 inch



400-234-000

komplett/complete

400-234-001

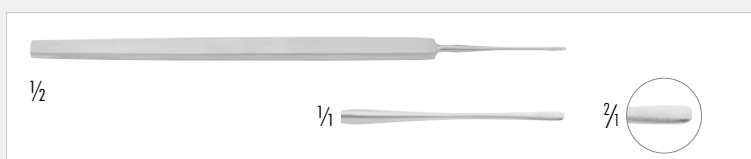
Handgriff/handle

400-234-002

Lanzettenklinge 19 Gauge, 1,2
lancet blade 19 gauge, 1.2

STILETTO

Lanzettenmesser, 130 mm
Lancet Blade, 5 1/8 inch



400-242-000

ELLIS

Fremdkörper Flachmeissel, leicht gebogene, runde Spitze, 125 mm
Foreign Body Spud, lightly curved and rounded tip, 5 inch



400-228-120

TOOKE

Hornhautmesser, gerades Blatt mit runder Schneide, 115 mm
Corneal Knife, straight blade with curved cutting edge, 4 1/2 inch



400-229-000

GILL

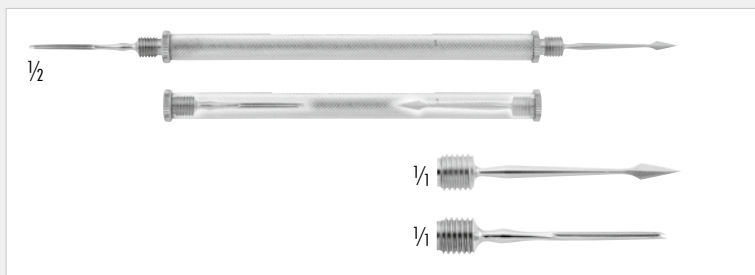
Hornhautmesser, runde Schneide, gerade, 120 mm
Corneal Knife, rounded cutting edge, straight, 4 3/4 inch



400-264-000

SATO

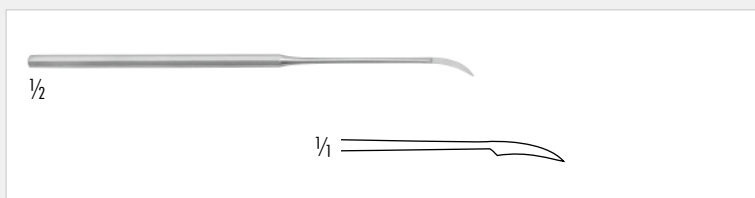
Messer-Nadel, 124 mm
Knife-Needle, 4 3/4 inch



400-546-180 Nadel/Meissel/needle/chisel
400-547-180 Nadel/Hohlmeissel/needle/gauge
400-548-180 Nadel/Löffel/needle/spud

DIX

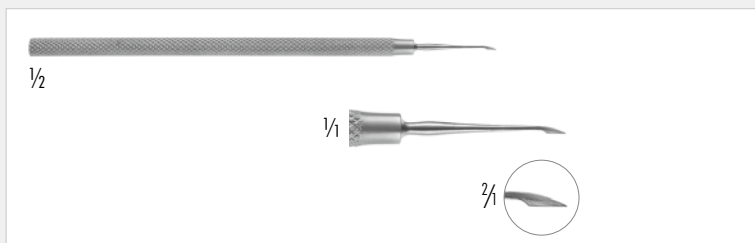
Fremdkörper-Doppelinstrument, zum Entfernen von Fremdkörpern, zerlegbar, 170 mm
Foreign Body Double Instrument, for removing foreign bodies, detachable, 6 3/4 inch



400-221-110 Ø 3 mm
400-221-111 Ø 5 mm

ZIEGLER

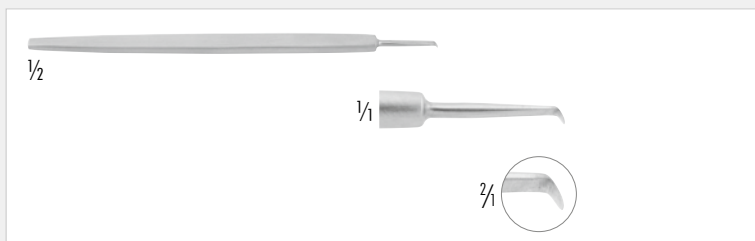
Augenmesser, 110 mm
Sickle-Knife, 4 1/3 inch



400-227-000

GIRARD-SWAN

Augenmesser, 1,5 mm Schneide, 110 mm
Needle-Knife, 1.5 mm cutting edge, 4 1/3 inch



400-271-110

PAUFIQUE

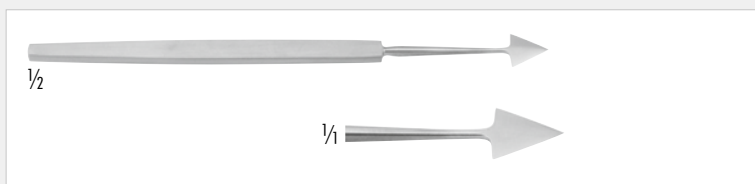
Transplantiermesser, gebogene Spitze, runde Schneide, 110 mm
Graft Knife, angled tip, curved cutting edge, 4 1/3 inch



400-230-120

WHEELER

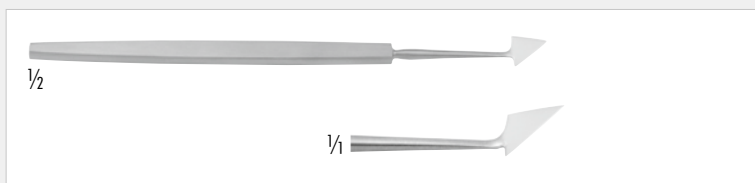
Augenmesser, 18,0 mm Schneide, 125 mm
Discission Knife, 18.0 mm cutting edge, 5 inch



400-274-000

RZ

Lanzettenmesser, gerade, 10,0 mm Schneide, 135 mm
Lancet knife, straight, 10.0 mm cutting edge, 5 1/3 inch



400-274-045

RZ

Lanzettenmesser, gewinkelt 45°, 10,0 mm Schneide, 135 mm
Lancet knife, angled 45°, 10.0 mm cutting edge, 5 1/3 inch

NADEL/NEEDLE



400-407-122 links/left
400-407-123 rechts/right

AXENFELD

Unterbindungsnadel, 122 mm
Stitch needle, 4 3/4 inch



400-553-140

WRIGHT

Fascien Nadel, ovales Loch, 1 x 6 mm, 140 mm
Fascia needle, oval hole, 1 x 6 mm, 5 1/2 inch



252-140-190

WEST

Hohlmeißel, 4 mm, 190 mm
Gouge, 4 mm, 7 1/2 inch



252-040-190

WEST

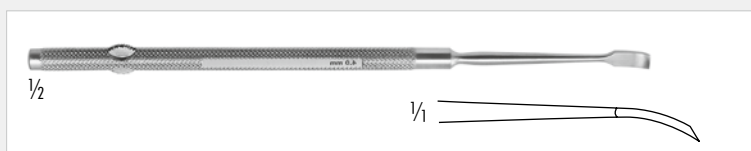
Flachmeißel, 4 mm, 190 mm
Chisel, 4 mm, 7 1/2 inch



420-590-004

FREER

Septum-Flachmeißel, gerade, 4 mm, 160 mm
Septum chisel, straight, 4 mm, 6 1/4 inch



420-591-004

FREER

Septum-Flachmeißel, gebogen, 4 mm, 160 mm
Septum chisel, curved, 4 mm, 6 1/4 inch



420-550-170

FREER

Septum-Hohlmeißel, mit runder Schneide, gerade, 6 mm, 150 mm
Septum gouge, straight, round cutting edge, 6 mm, 6 inch



252-009-000 4,5 mm Spitze/4.5 mm tip

252-009-001 6,5 mm Spitze/6.5 mm tip

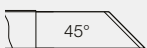
FREER

Septum-Elevator, doppelendig, scharf/stumpf, 200 mm
Septum elevator, double ended, sharp/blunt, 8 inch



Der RZ Pencil Handgriff ist aus Titan und Stahl hergestellt. Das Diamant Messer ist entweder mit geradem oder 30° gewinkeltem Klingenhalter verfügbar.
The RZ Pencil handle is made from titanium and steel. Each diamond blade comes either with a straight blade holder, or a 30 degree angled holder.

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

Artikelnummer Messer order number knife	Breite in mm width in mm	Besonderheiten specials
401-200-011	1,0	
401-201-011	1,0	30° gewinkelt/30° angled

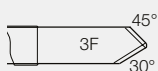
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

401-200-012	1,0	
401-201-012	1,0	30° gewinkelt/30° angled

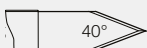
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, tri-facet
Diamond knife, tri-facet

401-200-013	1,0	
401-201-013	1,0	30° gewinkelt/30° angled

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-200-015	1,0	
401-201-015	1,0	30° gewinkelt/30° angled

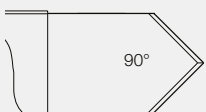
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-200-148	0,9	
401-201-148	0,9	30° gewinkelt/30° angled
401-200-120	1,0	
401-201-120	1,0	30° gewinkelt/30° angled
401-200-140	1,4	
401-201-140	1,4	30° gewinkelt/30° angled

PHACO KLINGEN/PHACO BLADES

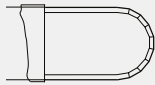


Diamant Messer, Speer Design mit stumpfen
Seiten
Diamond knife, spear design with blunt edges

401-200-008	2,5	
401-201-008	2,5	30° gewinkelt/30° angled
401-200-143	2,8	
401-201-143	2,8	30° gewinkelt/30° angled
401-200-033	3,0	
401-201-033	3,0	30° gewinkelt/30° angled
401-200-234	3,2	
401-201-234	3,2	30° gewinkelt/30° angled

DIAMANT MESSER/DIAMOND KNIVES

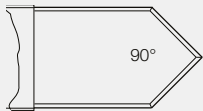
TUNNEL KLINGEN/TUNNEL BLADES



Diamant Messer, 9 Schneiden
Diamond knife, tunnel 9 facets

Artikelnummer Messer order number knife	Breite in mm width in mm	Besonderheiten specials
401-200-139	1,4	
401-201-139	1,4	30° gewinkelt/30° angled
401-200-038	2,0	
401-201-038	2,0	30° gewinkelt/30° angled

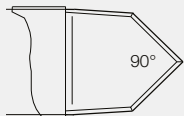
CLEAR CORNEA KLINGEN/CLEAR CORNEA BLADES



Diamant Messer, Clear Cornea mit scharfen Seiten
Diamond knife, clear cornea with sharp edges

401-200-041	2,5	
401-201-041	2,5	30° gewinkelt/30° angled
401-200-042	2,6	
401-201-042	2,6	30° gewinkelt/30° angled
401-200-043	2,8	
401-201-043	2,8	30° gewinkelt/30° angled
401-200-044	3,0	
401-201-044	3,0	30° gewinkelt/30° angled
401-200-045	3,2	
401-201-045	3,2	30° gewinkelt/30° angled

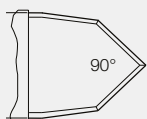
SPEER KLINGEN/SPEAR BLADES



Diamant Messer, Speer Design mit 4 Schneiden
mit scharfen Seiten
Diamond knife, spear 4 facets with sharp edges

401-200-090	2,5 - 3,0	
401-201-090	2,5 - 3,0	30° gewinkelt/30° angled
401-200-132	2,75 - 3,2	
401-201-132	2,75 - 3,2	30° gewinkelt/30° angled
401-200-040	3,0 - 3,2	
401-201-040	3,0 - 3,2	30° gewinkelt/30° angled
401-200-089	3,2 - 3,5	
401-201-089	3,2 - 3,5	30° gewinkelt/30° angled

SPEER KLINGEN/SPEAR BLADES



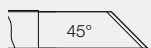
Diamant Messer, Speer Design mit 6 Schneiden
mit scharfen Seiten
Diamond knife, spear design with 6 facets
with sharp edges

401-200-088	2,65 - 3,2	
401-201-088	2,65 - 3,2	30° gewinkelt/30° angled



Der RZ Bayonet Handgriff ist aus Titan und Stahl hergestellt. Das Diamant Messer ist entweder mit geradem oder 30° gewinkeltm Klingenhalter verfügbar.
The RZ Bayonet handle is made from titanium and stainless steel. Each diamond blade comes either with a straight blade holder, or a 30 degree angled holder.

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

Artikelnummer Messer order number knife	Breite in mm width in mm	Besonderheiten specials
401-300-011	1,0	
401-301-011	1,0	30° gewinkelt/30° angled

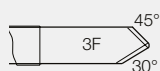
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

401-300-012	1,0	
401-301-012	1,0	30° gewinkelt/30° angled

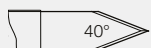
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, tri-facet
Diamond knife, tri-facet

401-300-013	1,0	
401-301-013	1,0	30° gewinkelt/30° angled

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-300-071	1,0	
401-301-071	1,0	30° gewinkelt/30° angled

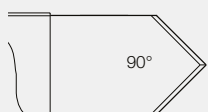
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-300-148	0,9	
401-301-148	0,9	30° gewinkelt/30° angled
401-300-120	1,0	
401-301-120	1,0	30° gewinkelt/30° angled
401-300-140	1,4	
401-301-140	1,4	30° gewinkelt/30° angled

PHACO KLINGEN/PHACO BLADES

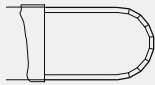


Diamant Messer, Speer Design mit stumpfen
Seiten
Diamond knife, spear design with blunt edges

401-300-031	2,5	
401-301-031	2,5	30° gewinkelt/30° angled
401-300-032	2,8	
401-301-032	2,8	30° gewinkelt/30° angled
401-300-033	3,0	
401-301-033	3,0	30° gewinkelt/30° angled
401-300-034	3,2	
401-301-034	3,2	30° gewinkelt/30° angled

DIAMANT MESSER/DIAMOND KNIVES

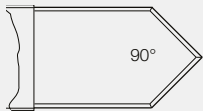
TUNNEL KLINGEN/TUNNEL BLADES



Diamant Messer, 9 Schneiden
Diamond knife, tunnel 9 facets

Artikelnummer Messer order number knife	Breite in mm width in mm	Besonderheiten specials
401-300-139	1,4	
401-301-139	1,4	30° gewinkelt/30° angled
401-300-154	2,0	
401-301-154	2,0	30° gewinkelt/30° angled

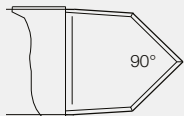
CLEAR CORNEA KLINGEN/CLEAR CORNEA BLADES



Diamant Messer, clear cornea mit scharfen Seiten
Diamond knife, clear cornea with sharp edges

401-300-041	2,5	
401-301-041	2,5	30° gewinkelt/30° angled
401-300-042	2,6	
401-301-042	2,6	30° gewinkelt/30° angled
401-300-043	2,8	
401-301-043	2,8	30° gewinkelt/30° angled
401-300-044	3,0	
401-301-044	3,0	30° gewinkelt/30° angled
401-300-045	3,2	
401-301-045	3,2	30° gewinkelt/30° angled

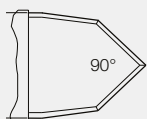
SPEER KLINGEN/SPEAR BLADES



Diamant Messer, Speer Design mit 4 Schneiden,
scharfe Seiten
Diamond knife, spear design with 4 facets with
sharp edges

401-300-090	2,5 - 3,0	
401-301-090	2,5 - 3,0	30° gewinkelt/30° angled
401-300-048	2,75 - 3,2	
401-301-048	2,75 - 3,2	30° gewinkelt/30° angled
401-300-240	3,0 - 3,2	
401-301-240	3,0 - 3,2	30° gewinkelt/30° angled
401-300-089	3,2 - 3,5	
401-301-089	3,2 - 3,5	30° gewinkelt/30° angled

SPEER KLINGEN/SPEAR BLADES

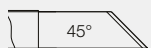


Diamant Messer, Speer Design mit 6 Schneiden,
scharfe Seiten
Diamond knife, spear design with 6 facets with
sharp edges

401-300-047	2,65 - 3,2	
401-301-047	2,65 - 3,2	30° gewinkelt/30° angled



Der RZ Mikrometer Handgriff ist aus Titan und Stahl hergestellt. Das Diamant Messer ist mit geradem Klingenhalter verfügbar.
The RZ Micrometer handle is made from titanium and stainless steel. Each diamond blade comes with a straight blade holder.

STANDARD KLINGEN/STANDARD BLADES

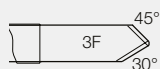
Diamant Messer, gerade
Diamond knife, straight

Artikelnummer Messer order number knife	Klingengröße blade size
401-500-011	1,0 x 0,17 x 6,0 mm
401-501-014	1,0 x 0,10 x 6,0 mm

STANDARD KLINGEN/STANDARD BLADES

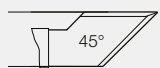
Diamant Messer, gerade
Diamond knife, straight

401-500-012	1,0 x 0,17 x 6,0 mm
401-501-015	1,0 x 0,10 x 6,0 mm

STANDARD KLINGEN/STANDARD BLADES

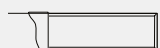
Diamant Messer, tri-facet
Diamond knife, tri-facet

401-500-013	1,0 x 0,17 x 6,0 mm
401-501-016	1,0 x 0,10 x 6,0 mm

STANDARD KLINGEN/STANDARD BLADES

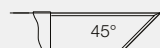
Diamant Messer, axe
Diamond knife, axe

401-500-020	1,0 x 0,17 x 6,0 mm
401-501-017	1,0 x 0,10 x 6,0 mm

STANDARD KLINGEN/STANDARD BLADES

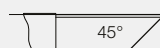
Diamant Messer, dreifache vertikale Kante
Diamond knife, triple edge vertical

401-500-021	1,0 x 0,17 x 6,0 mm
401-501-018	1,0 x 0,10 x 6,0 mm

STANDARD KLINGEN/STANDARD BLADES

Diamant Messer, doppelte vertikale Kante
Diamond knife, double edge vertical

401-500-022	1,0 x 0,17 x 6,0 mm
401-501-024	1,0 x 0,10 x 6,0 mm

STANDARD KLINGEN/STANDARD BLADES

Diamant Messer, einzelne vertikale Kante
Diamond knife, single edge vertical

401-500-023	1,0 x 0,17 x 6,0 mm
401-501-025	1,0 x 0,10 x 6,0 mm

DIAMANT MESSER/DIAMOND KNIVES

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, arcuate (Thornton)
Diamond knife, arcuate (Thornton)

Artikelnummer Messer
order number knife

Klingengröße
blade size

401-500-029

1,0 x 0,10 x 6,0 mm

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, RZ-trak
Diamond knife, RZ-trak

401-500-030

1,0 x 0,17 x 6,0 mm

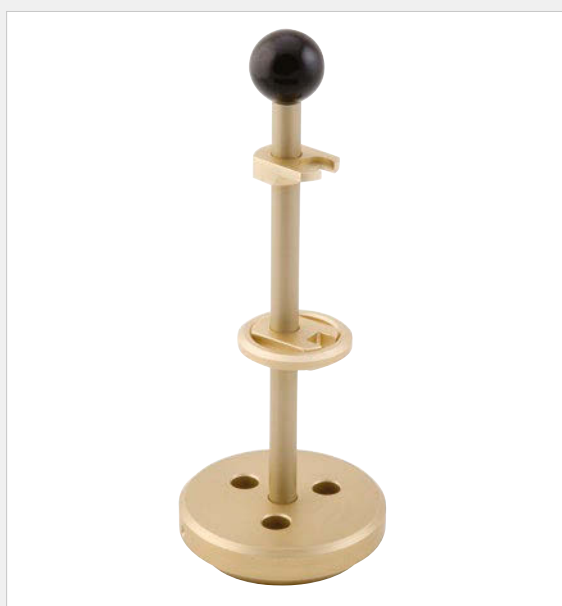


401-600-000

RZ

RZ Messlehre für Mikrometer

RZ Gauge for micrometer

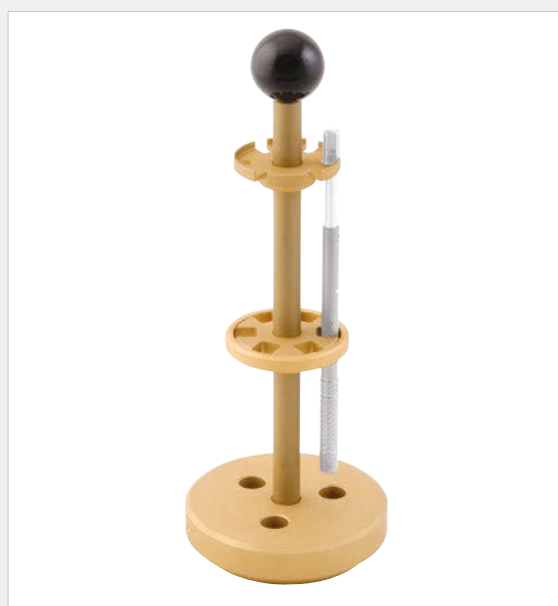


401-901-000

RZ

Reinigungsständer für 1 Messer

Cleansing stand for 1 knife



401-902-000

RZ

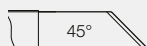
Reinigungsständer für 6 Messer

Cleansing stand for 6 knives



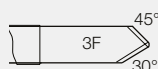
1/1

Der RZ Seven-Step Handgriff ist aus Titan und Stahl hergestellt, das Diamant Messer ist mit geradem Klingenhalter verfügbar.
The RZ Seven Step handle is made from titanium and steel. Each diamond blade comes with a straight blade holder.

STANDARD KLINGEN/STANDARD BLADES

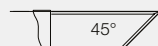
Diamant Messer, gerade
Tiefe 0/0,3/0,4/0,5/0,6/0,8/1,0/2,5 mm
Diamond knife, straight,
depth at 0/0.3/0.4/0.5/0.6/0.8/1.0/2.5 mm

Artikelnummer Messer order number knife	Klingengröße blade size
401-800-011	1,0 mm

STANDARD KLINGEN/STANDARD BLADES

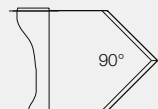
Diamant Messer, tri-facet
Tiefe 0/0,3/0,4/0,5/0,6/0,8/1,0/2,5 mm
Diamond knife, tri-facet
depth at 0/0.3/0.4/0.5/0.6/0.8/1.0/2.5 mm

401-800-013	1,0 mm
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STANDARD KLINGEN/STANDARD BLADES

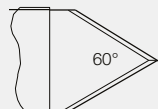
Diamant Messer, doppelte vertikale Kante
Tiefe 0/0,3/0,4/0,5/0,6/0,8/1,0/2,5 mm
Diamond knife, double edge vertical
depth at 0/0.3/0.4/0.5/0.6/0.8/1.0/2.5 mm

401-800-022	1,0 mm
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PHACO KLINGEN/PHACO BLADES

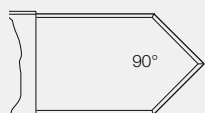
Diamant Messer, Speer mit stumpfen Seiten
Diamond knife, spear with blunt edges

401-800-033	3,0 mm
401-800-034	3,2 mm

PHACO KLINGEN/PHACO BLADES

Diamant Messer, doppelte vertikale Kanten
Diamond knife, double edge vertical

401-800-035	3,0 mm
401-800-036	3,2 mm

CLEAR CORNEA KLINGEN/CLEAR CORNEA BLADES

Diamant Messer, clear cornea mit scharfen Seiten
Diamond knife, clear cornea with sharp edges

401-800-041	2,5 mm
401-800-042	2,6 mm
401-800-043	2,8 mm
401-800-044	3,0 mm
401-800-045	3,2 mm

DIAMANT MESSER/DIAMOND KNIVES



Der RZ Retina Handgriff ist aus Titan und Stahl hergestellt, das Diamant Messer ist mit geradem Klingenhalter verfügbar.
The RZ Retina handle is made from titanium and stainless steel. Each diamond blade comes with a straight blade holder.

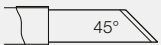
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Retina gerade
Diamond knife, retina straight

Artikelnummer Messer order number knife	Klingengröße blade size
401-300-001	0,5 mm

STANDARD KLINGEN/STANDARD BLADES



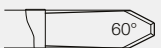
Diamant Messer, Retina gerade
Diamond knife, retina straight

401-300-002	0,9 mm
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Der RZ One Step Handgriff ist aus Titan und Stahl hergestellt, das Diamant Messer ist entweder mit geradem oder 30° gewinkeltem Klingenhalter verfügbar.
The RZ one step handle is made from titanium and stainless steel. Each diamond blade comes either with a straight blade holder, or a 30 degree angled holder.

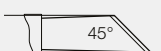
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer (ECONOMY), tri-facet,
nicht schärfbar
Diamond knife (ECONOMY), tri-facet,
non resharppable

Artikelnummer Messer order number knife	Klingengröße blade size	Tiefe depth at
401-300-009	1,0 mm	0,28 mm
401-300-010	1,0 mm	0,30 mm

STANDARD KLINGEN/STANDARD BLADES



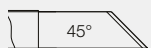
Diamant Messer (ECONOMY), gerade,
nicht schärfbar
Diamond knife (ECONOMY), straight,
non resharppable

401-300-015	0,7 mm	0,28 mm
401-300-115	0,7 mm	0,30 mm



Der RZ INOX Bayonet Handgriff ist aus Titan und Stahl hergestellt, das Diamant Messer ist entweder mit geradem oder 30° gewinkeltem Klingenhalter verfügbar.
The RZ INOX Bayonet handle is made from titanium and steel. Each diamond blade comes either with a straight blade holder, or a 30 degree angled holder.

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

Artikelnummer Messer order number knife	Klingengröße blade size	Besonderheiten specials
401-310-111	1,0 mm	
401-311-101	1,0 mm	30° gewinkelt/30° angled

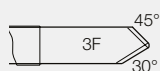
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

401-310-112	1,0 mm	
401-311-102	1,0 mm	30° gewinkelt/30° angled

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, tri-facet
Diamond knife, tri-facet

401-310-113	1,0 mm	
401-311-103	1,0 mm	30° gewinkelt/30° angled

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-310-371	1,0 mm	
401-311-370	1,0 mm	30° gewinkelt/30° angled

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-310-048	0,9 mm	
401-311-048	0,9 mm	30° gewinkelt/30° angled
401-310-020	1,0 mm	
401-311-020	1,0 mm	30° gewinkelt/30° angled
401-310-014	1,4 mm	
401-311-014	1,4 mm	30° gewinkelt/30° angled

PHACO KLINGEN/PHACO BLADES

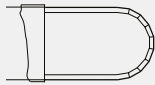


Diamant Messer, Speer Design mit stumpfen
Seiten
Diamond knife, spear design with blunt edges

401-310-008	2,5 mm	
401-311-008	2,5 mm	30° gewinkelt/30° angled
401-310-043	2,8 mm	
401-311-043	2,8 mm	30° gewinkelt/30° angled
401-310-022	3,0 mm	
401-311-022	3,0 mm	30° gewinkelt/30° angled
401-310-023	3,2 mm	
401-311-023	3,2 mm	30° gewinkelt/30° angled

DIAMANT MESSER/DIAMOND KNIVES

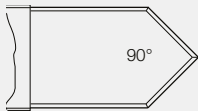
TUNNEL KLINGEN/TUNNEL BLADES



Diamant Messer, 9 Schneiden
Diamond knife, tunnel 9 facets

Artikelnummer Messer order number knife	Klingengröße blade size	Besonderheiten specials
401-310-039	1,4 mm	
401-311-039	1,4 mm	30° gewinkelt/30° angled
401-310-054	2,0 mm	
401-311-054	2,0 mm	30° gewinkelt/30° angled

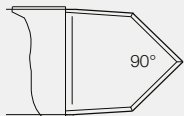
CLEAR CORNEA KLINGEN/CLEAR CORNEA BLADES



Diamant Messer, clear Cornea mit scharfen Seiten
Diamond knife, clear cornea with sharp edges

401-310-098	2,5 mm	
401-311-098	2,5 mm	30° gewinkelt/30° angled
401-310-095	2,6 mm	
401-311-095	2,6 mm	30° gewinkelt/30° angled
401-310-077	2,8 mm	
401-311-077	2,8 mm	30° gewinkelt/30° angled
401-310-073	3,0 mm	
401-311-073	3,0 mm	30° gewinkelt/30° angled
401-310-074	3,2 mm	
401-311-074	3,2 mm	30° gewinkelt/30° angled

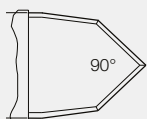
SPEER KLINGEN/SPEAR BLADES



Diamant Messer, Speer Design mit 4 scharfen
Seiten
Diamond knife, spear design with 4 facets with
sharp edges

401-310-090	2,5 mm - 3,0 mm	
401-311-090	2,5 mm - 3,0 mm	30° gewinkelt/30° angled
401-310-032	2,75 mm - 3,2 mm	
401-311-032	2,75 mm - 3,2 mm	30° gewinkelt/30° angled
401-310-040	3,0 mm - 3,2 mm	
401-311-040	3,0 mm - 3,2 mm	30° gewinkelt/30° angled
401-310-089	3,2 mm - 3,5 mm	
401-311-089	3,2 mm - 3,5 mm	30° gewinkelt/30° angled

SPEER KLINGEN/SPEAR BLADES



Diamant Messer, Speer Design mit 6 scharfen
Seiten
Diamond knife, spear design with 6 facets with
sharp edges

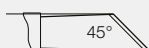
401-310-088	2,65 mm - 3,2 mm	
401-311-088	2,65 mm - 3,2 mm	30° gewinkelt/30° angled



1/1

Der RZ PEEK Bayonet Handgriff ist aus Titan und Stahl hergestellt, das Diamant Messer ist entweder mit geradem oder 30° gewinkeltem Klingenhalter verfügbar.
The RZ PEEK Bayonet handle is made from titanium and steel. Each diamond blade comes either with a straight blade holder, or a 30 degree angled holder.

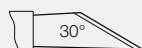
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer (ECONOMY), gerade,
nicht schärfbar
Diamond knife (ECONOMY), straight,
non resharable

Artikelnummer Messer order number knife	Klingengröße blade size	Besonderheiten specials
401-400-015	0,7 mm	
401-410-015	0,7 mm	30° gewinkelt/30° angled
401-400-086	1,0 mm	
401-410-086	1,0 mm	30° gewinkelt/30° angled

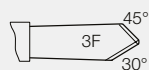
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer (ECONOMY), gerade,
nicht schärfbar
Diamond knife (ECONOMY), straight,
non resharable

401-400-016	0,7 mm	
401-410-016	0,7 mm	30° gewinkelt/30° angled
401-400-087	1,0 mm	
401-410-087	1,0 mm	30° gewinkelt/30° angled

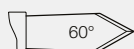
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer (ECONOMY), tri-facet,
nicht schärfbar
Diamond knife (ECONOMY), tri-facet,
non resharable

401-400-017	0,7 mm	
401-410-017	0,7 mm	30° gewinkelt/30° angled

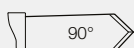
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer (ECONOMY),
Klinge nicht schärfbar
Diamond knife (ECONOMY), lance
non resharable

401-400-018	1,0 mm	
401-410-018	1,0 mm	30° gewinkelt/30° angled

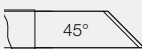
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer (ECONOMY),
Speer Design nicht schärfbar
Diamond knife (ECONOMY), spear design,
non resharable

401-400-030	1,0 mm	
401-410-030	1,0 mm	30° gewinkelt/30° angled

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

401-400-011	1,0 mm	
401-410-011	1,0 mm	30° gewinkelt/30° angled

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, gerade
Diamond knife, straight

401-400-012	1,0 mm	
401-410-012	1,0 mm	30° gewinkelt/30° angled

DIAMANT MESSER/DIAMOND KNIVES

STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, tri-facet
Diamond knife, tri-facet

Artikelnummer Messer order number knife	Klingengröße blade size	Besonderheiten specials
401-400-013	1,0 mm	
401-410-013	1,0 mm	30° gewinkelt/30° angled

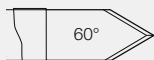
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-400-417	1,0 mm	
401-410-417	1,0 mm	30° gewinkelt/30° angled

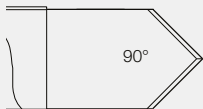
STANDARD KLINGEN/STANDARD BLADES



Diamant Messer, Klinge mit stumpfen Seiten
Diamond knife, lance with blunt edges

401-400-048	0,9 mm	
401-410-048	0,9 mm	30° gewinkelt/30° angled
401-400-020	1,0 mm	
401-410-020	1,0 mm	30° gewinkelt/30° angled
401-400-014	1,4 mm	
401-410-014	1,4 mm	30° gewinkelt/30° angled

PHACO KLINGEN/PHACO BLADES



Diamant Messer, Speer Design mit stumpfen
Seiten
Diamond knife, spear design with blunt edges

401-400-008	2,5 mm	
401-410-008	2,5 mm	30° gewinkelt/30° angled
401-400-043	2,8 mm	
401-410-043	2,8 mm	30° gewinkelt/30° angled
401-400-022	3,0 mm	
401-410-022	3,0 mm	30° gewinkelt/30° angled
401-400-023	3,2 mm	
401-410-023	3,2 mm	30° gewinkelt/30° angled

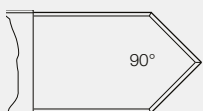
TUNNEL KLINGEN/TUNNEL BLADES



Diamant Messer, 9 Schneiden
Diamond knife, tunnel 9 facets

401-400-039	1,4 mm	
401-410-039	1,4 mm	30° gewinkelt/30° angled
401-400-054	2,0 mm	
401-410-054	2,0 mm	30° gewinkelt/30° angled

CLEAR CORNEA KLINGEN/CLEAR CORNEA BLADES

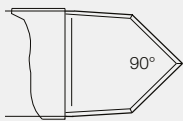


Diamant Messer, clear cornea mit scharfen Seiten
Diamond knife, clear cornea with sharp edges

401-400-098	2,5 mm	
401-410-098	2,5 mm	30° gewinkelt/30° angled
401-400-095	2,6 mm	
401-410-095	2,6 mm	30° gewinkelt/30° angled
401-400-077	2,8 mm	
401-410-077	2,8 mm	30° gewinkelt/30° angled
401-400-073	3,0 mm	
401-410-073	3,0 mm	30° gewinkelt/30° angled
401-400-074	3,2 mm	
401-410-074	3,2 mm	30° gewinkelt/30° angled



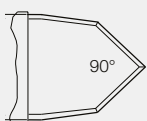
SPEER KLINGEN/SPEAR BLADES



Diamant Messer, Speer Design mit 4 scharfen Seiten
Diamond knife, spear design with 4 facets with sharp edges

Artikelnummer Messer order number knife	Klingengröße blade size	Besonderheiten specials
401-400-090	2,5 mm - 3,0 mm	
401-410-090	2,5 mm - 3,0 mm	30° gewinkelt/30° angled
401-400-032	2,75 mm - 3,2 mm	
401-410-032	2,75 mm - 3, mm	30° gewinkelt/30° angled
401-400-040	3,0 mm - 3,2 mm	
401-410-040	3,0 mm - 3,2 mm	30° gewinkelt/30° angled
401-400-089	3,2 mm - 3,5 mm	
401-410-089	3,2 mm - 3,5 mm	30° gewinkelt/30° angled

SPEER KLINGEN/SPEAR BLADES

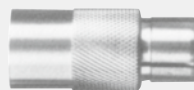


Diamant Messer, Speer Design mit 6 scharfen Seiten
Diamond knife, spear design with 6 facets with sharp edges

401-400-088	2,65 mm - 3,2 mm	
401-410-088	2,65 mm - 3,2 mm	30° gewinkelt/30° angled

Hornhaut Trephinen Klinge und Handgriffe
Corneal trephine blades and handles

Blatt/blade



Handgriffe/handles



Blatt + Handgriff/blade + handle

Blätter/blades	Durchmesser Ø/diameter	Handgriffe/handles
400-260-001	6,0 mm	400-261-001
400-260-002	6,5 mm	400-261-002
400-260-003	6,7 mm	400-261-003
400-260-004	7,0 mm	400-261-004
400-260-005	7,2 mm	400-261-005
400-260-006	7,5 mm	400-261-006
400-260-007	7,7 mm	400-261-007
400-260-008	8,0 mm	400-261-008
400-260-009	8,2 mm	400-261-009
400-260-010	8,5 mm	400-261-010
400-260-011	8,7 mm	400-261-011
400-260-012	9,0 mm	400-261-012
400-260-013	9,5 mm	400-261-013

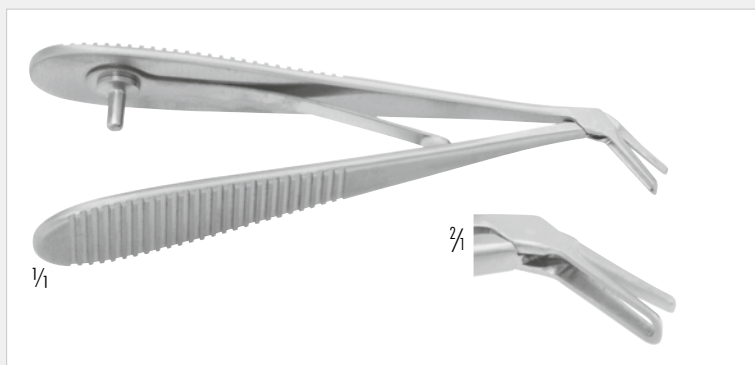
400-262-110

ELLIOT

Hornhaut Trephine, Ø 1,0 mm, 44 mm
Corneal Trephine, Ø 1.0 mm, 1 ¾ inch



STANZEN/PUNCHES



400-593-009

HOLTH

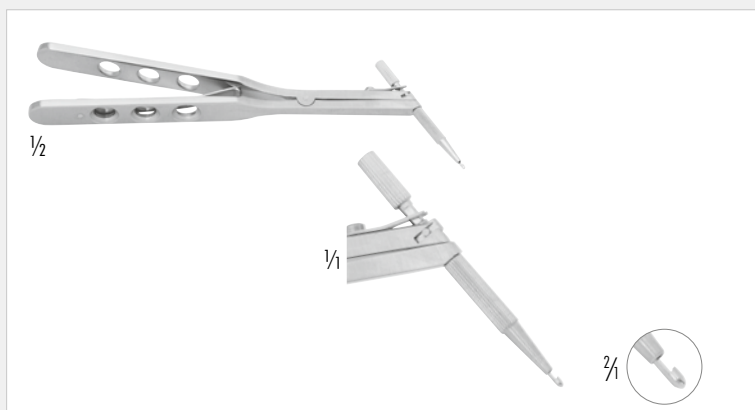
Hornhautstanze, Bissbreite x Bisslänge 1 x 7 mm, 85 mm
Corneoscleral punch, bite width x bite length 1 x 7 mm, 3 1/3 inch



400-539-015

GASS

Skleratomiester, 1,5 mm Spitze, rotierbar, 90 mm
Sclerotomy punch, 1.5 mm tip, rotatable, 3 1/2 inch



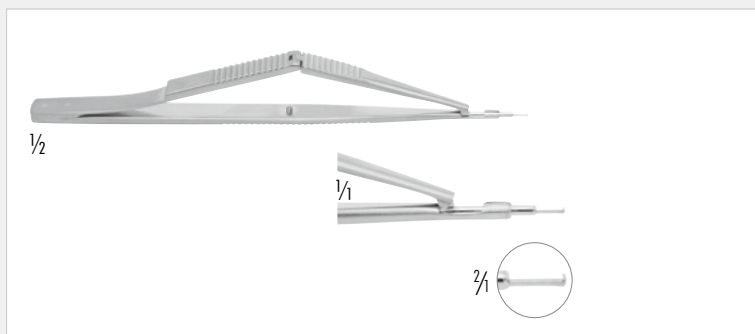
400-390-001

LUNTZ-DODICK

Trabulectomy Stanze, 1,0 mm, 0,5 mm Schneidetiefe, rotierbar, 115 mm
Trabulectomy punch, 1.0 mm tip, 0.5 mm deep bite, rotatable, 4 1/2 inch

400-390-002

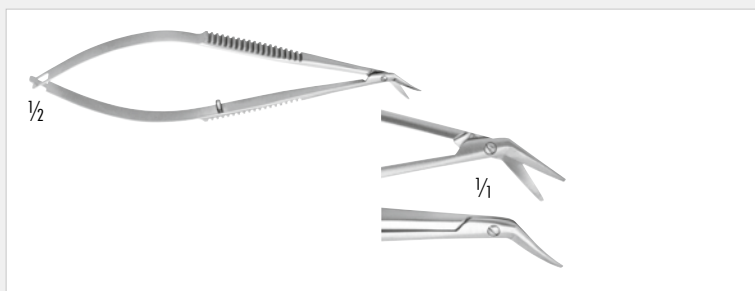
Ersatzschneidekopf
Replacement cutting head



400-539-010

KELLY

Membranenstanze, Ø 1,0 mm Schneidekopf, 130 mm
Descemet's membrane punch, Ø 1.0 mm head, 5 1/8 inch



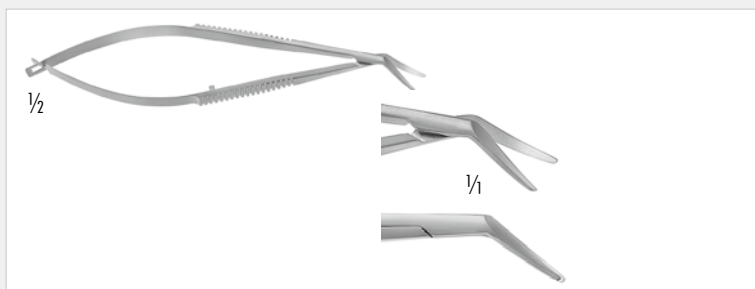
400-108-001 rechts gebogen/curved right

400-108-002 links gebogen/curved left

CASTROVIEJO

Hornhautschere, gebogen, 7 mm kurze Blätter, 105 mm

Corneoscleral scissors, curved, 7 mm small blades, 4 1/8 inch



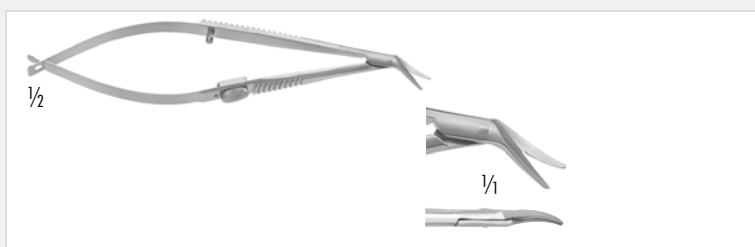
400-106-001 rechts gebogen/curved right

400-106-002 links gebogen/curved left

CASTROVIEJO

Hornhautschere, 105 mm

Corneoscleral scissors, 4 1/8 inch



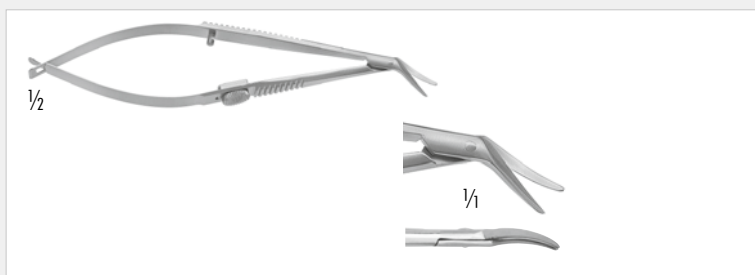
400-107-001 rechts gebogen/curved right

400-107-002 links gebogen/curved left

TROUTMAN-CASTROVIEJO

Hornhautschere, 7 mm kleine Blätter, mit Stop, 100 mm

Corneal scissors, 7 mm small blades, with stop, 4 inch



400-107-004 rechts gebogen/curved right

400-107-003 links gebogen/curved left

TROUTMAN-CASTROVIEJO

Hornhautschere, mittlere Blätter, mit Stop, 100 mm

Corneal scissors, medium blades, with stop, 4 inch



400-109-009 rechts gebogen/curved right

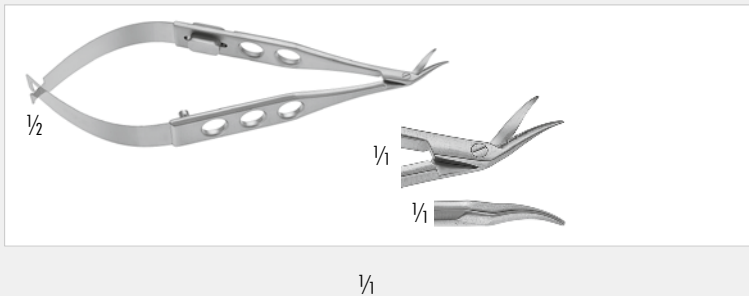
400-109-010 links gebogen/curved left

TROUTMAN-KATZIN

Hornhautschere, stark gebogen, schmale Schneiden, 105 mm

Corneal scissors, strong curved, small blades, 4 1/8 inch

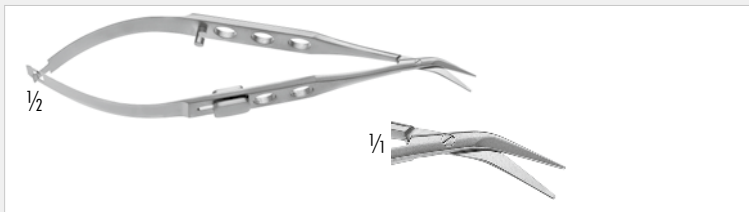
HORNHAUT SCHEREN/CORNEAL SCISSORS



400-110-001 rechts gebogen/curved right
400-110-002 links gebogen/curved left

JAFFE-CASTROVIEJO

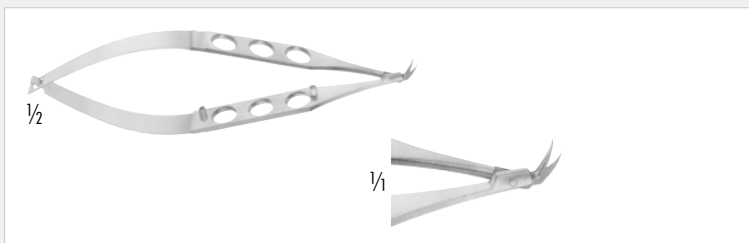
Hornhautschere, Gradierung an der unteren Schneide bei 5-6-7 mm, mit Stop, 105 mm
Corneasclear scissors, with markings on lower blade at 5-6-7 mm, with stop, 4 1/8 inch



400-109-007 rechts gebogen/curved right
400-109-008 links gebogen/curved left

BARRAQUER

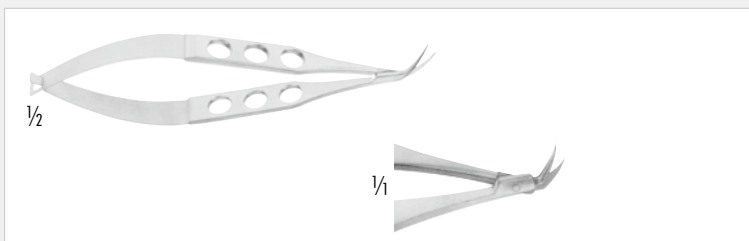
Hornhautschere, aufwärts gebogen, stumpf, mit Stop, 115 mm
Corneal scissors, angled upwards, blunt, with stop, 4 1/2 inch



400-110-004 rechts gebogen/curved right
400-110-005 links gebogen/curved left

RICH

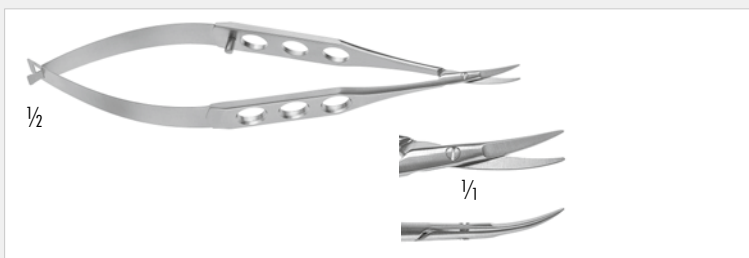
Hornhauttransplantationsschere, stark gebogen, schmale Schneide, 105 mm
Corneal transplant scissors, strong curved, small blades, 4 1/8 inch



400-110-006 rechts gebogen/curved right
400-110-007 links gebogen/curved left

KATZIN

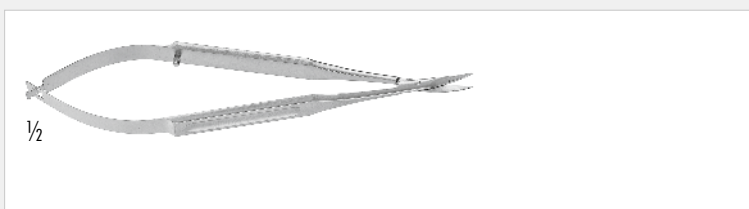
Hornhautschere, stark gebogen, mittlere Schneide, 105 mm
Corneal scissors, strong curved, medium blades, 4 1/8 inch



400-854-110 kleine Schneiden/small blades
400-855-110 mittlere Schneiden/medium blades
400-856-110 große Schneiden/large blades

CASTROVIEJO

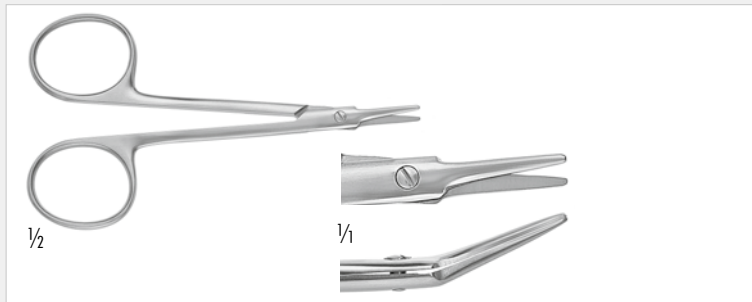
Hornhautschere, gebogen, stumpf, 11 mm Blätter, 105 mm
Corneal scissors, curved, blunt tips, 11mm blades, 4 1/8 inch



400-109-020

AZAR

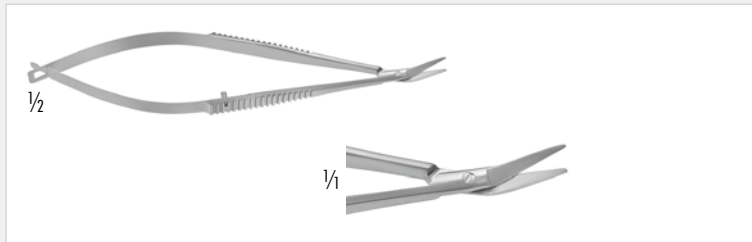
Hornhautschere, Blatt mit mm-Markierung von 1-6, 16 mm, vorne stumpf, 114 mm
Corneal scissors, Blunt tips, blade markings from 1-6mm, 16 mm from mid-screw to tip, 4 1/2 inch



400-109-006

AEBLI

Hornhautschere, aufwärts gebogen, 115 mm
Corneal scissors, angled upwards, 4 1/2 inch

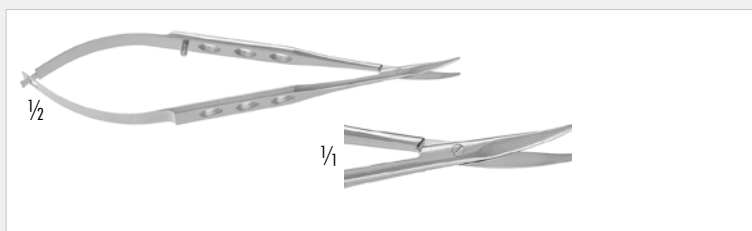


400-109-004 rechts gewinkelt/right angled

400-109-005 links gewinkelt/left angled

AEBLI

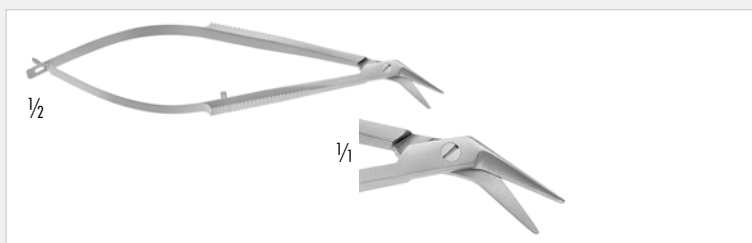
Hornhautschere, Blattlänge 18 mm, stumpf, 120 mm
Corneal scissors, blunt tips, 18 mm from mid-screw to tip, 4 3/4 inch



400-860-000

CASTROVIEJO

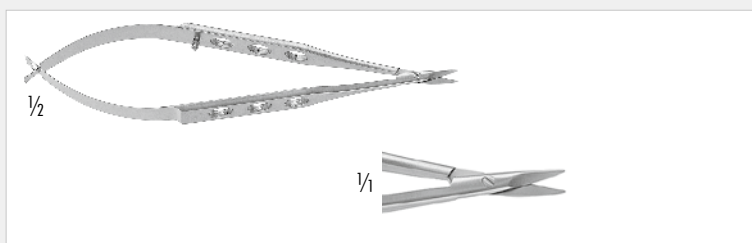
Hornhauttransplantationsschere, stark gebogen,
große Blätter, stumpf, 110 mm
Corneal transplant scissors, strong curved, large blades,
blunt tips, 4 1/3 inch



400-861-001

CASTROVIEJO

Keratoplastikschere, seitlich abgewinkelt, stumpf,
mittlere Schneiden, 110 mm
Keratoplasty scissors, angled to side, blunt tips,
medium blades, 4 1/3 inch

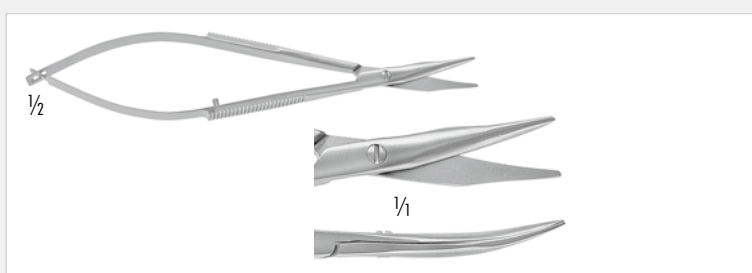


400-863-000 kleine Blätter/small blades

400-863-002 mittlere Blätter/medium blades

MC PHERSON-WESTCOTT

Bindehautschere, gebogen, stumpf, 105 mm
Conjunctival scissors, curved, blunt tips, 4 1/8 inch



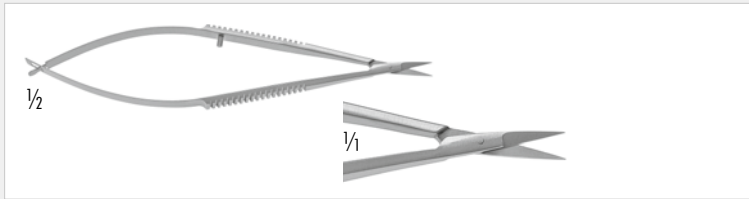
400-101-002 rechts/right

400-101-001 links/left

WESTCOTT

Sehnenschere, stumpfe Blätter, 21 mm von der Schraubenmitte zur
Spitze, 114 mm
Tenotomy scissors, blunt tips, 21mm from mid screw to tip, 4 1/2 inch

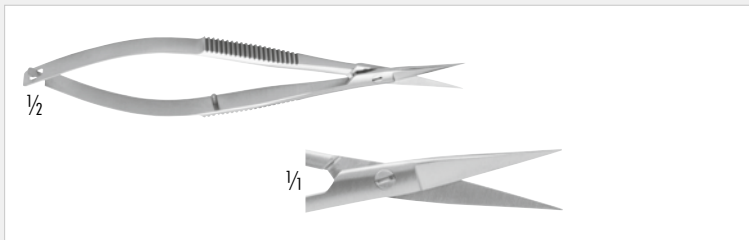
MIKRO SCHEREN/MICRO SCISSORS



400-109-001 gerade/straight
400-109-002 gebogen/curved

IRIS

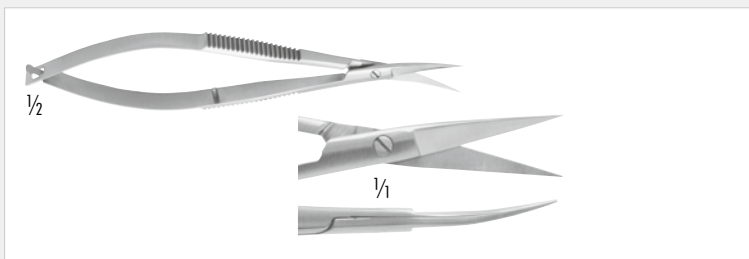
Iris Federschere, spitz, schmale Blätter, 105 mm
Iris scissors, sharp tips, small blades, 4 1/8 inch



400-111-001

IRIS

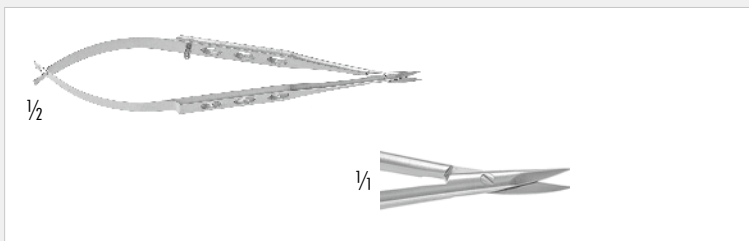
Iris Federschere, spitz, mittlere Blätter, gerade, 115 mm
Iris scissors, sharp tips, medium blades, straight, 4 1/2 inch



400-111-002

IRIS

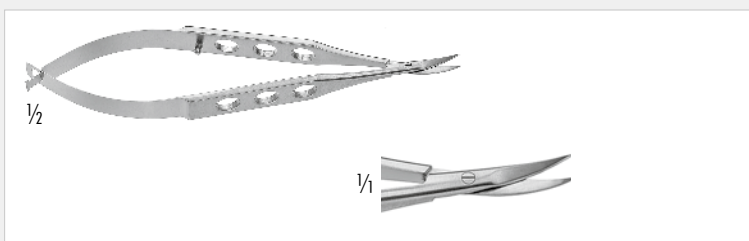
Iris Schere, spitz, mittlere Blätter, gebogen, 115 mm
Iris scissors, sharp tips, medium blades, curved, 4 1/2 inch



400-109-000

MC PHERSON-WESTCOTT

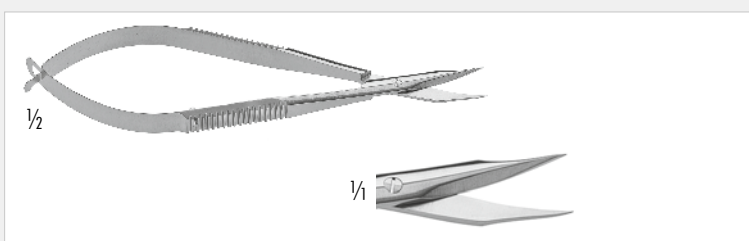
Fadenschere, sehr scharfe, feine Spitzen, schmale Blätter, 105 mm
Stitch scissors, very sharp pointed tips, small blades, 4 1/8 inch



400-107-000

JAFFE

Fadenschere, sehr spitz gebogen, mittlere Blätter, 110 mm
Stitch scissors, very sharp pointed tips, medium blades, 4 1/3 inch



400-102-110

WESTCOTT

Fadenschere, gebogen, spitz, 9 mm Blattlänge, 110 mm
Stitch scissors, curved sharp, 9 mm cutting length, 4 1/3 inch

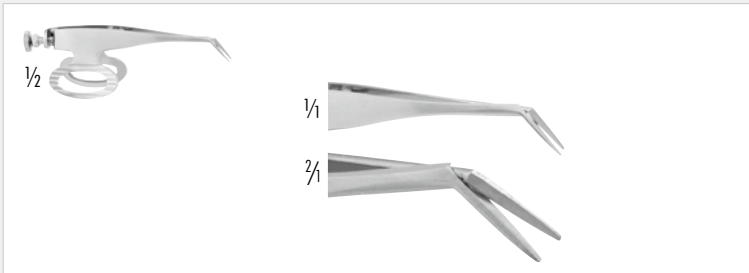


400-110-055

BARRAQUER

Iris Schere, stumpf/stumpf, 55 mm

Iris scissors, blunt/blunt, 2 1/8 inch

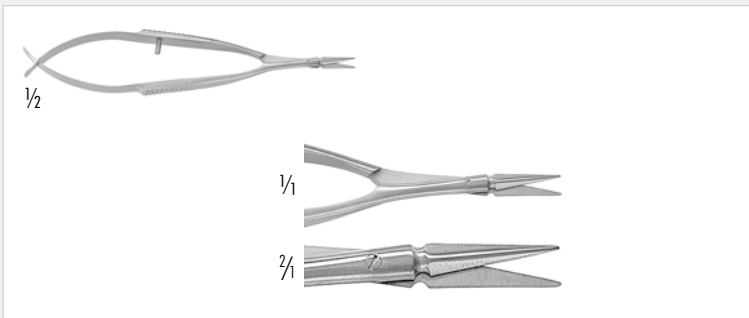


400-842-085

VANNAS

Mikro Federschere, gerade, 85 mm

Micro scissors (Spring Type), straight, 3 1/3 inch

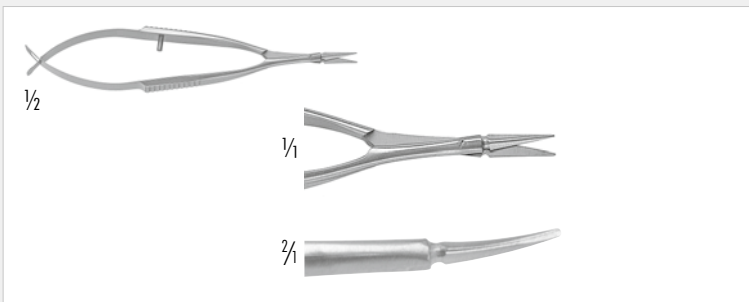


400-843-085

VANNAS

Mikro Federschere, gebogen, 85 mm

Micro scissors (Spring Type), curved, 3 1/3 inch

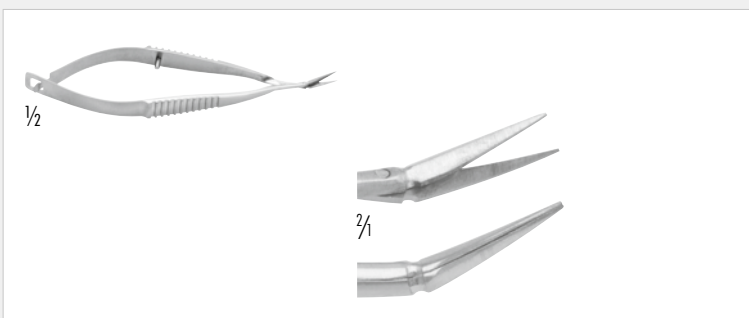


400-847-080

VANNAS

Kapsel Schere, aufgebogen, spitz, 80 mm

Capsulotomy scissors, angled, pointed tips, 3 1/4 inch

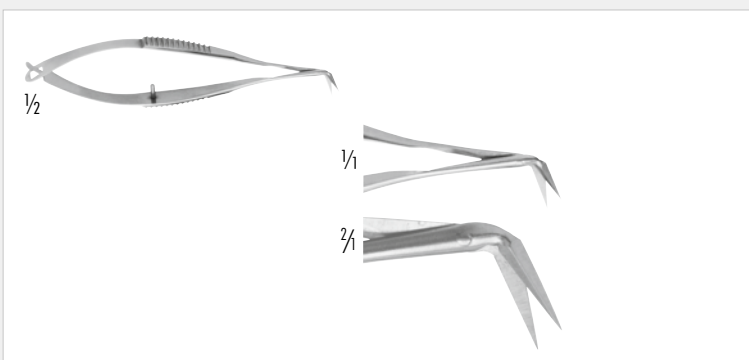


400-844-085

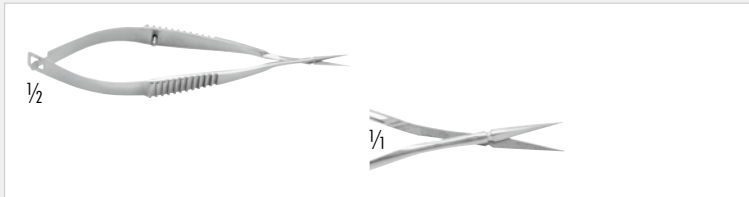
VANNAS

Mikro Federschere, abgewinkelt, 85 mm

Micro scissors (Spring Type), angled, 3 1/3 inch



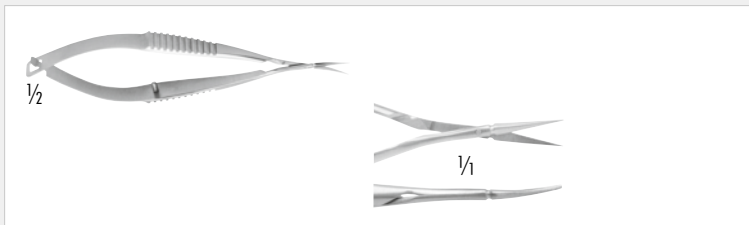
KAPSEL SCHEREN/CAPSULOTOMY SCISSORS



400-114-000

GILL-VANNAS

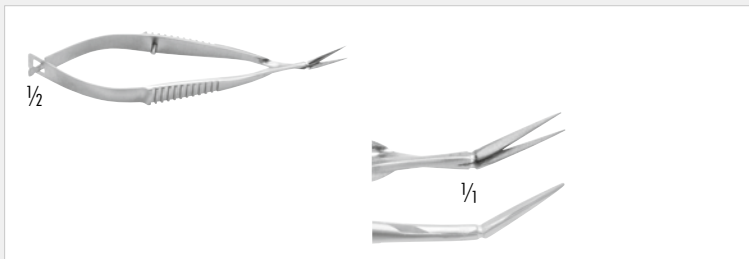
Kapsel Schere, extra feine lange Klingen, spitz, gerade, 90 mm
Capsulotomy scissors, extra thin long blades,
sharp tips straight, 3 1/2 inch



400-115-000

GILL-VANNAS

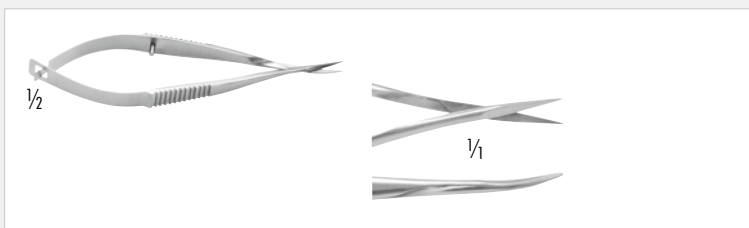
Kapsel Schere, extra feine lange Klingen, spitz, gebogen, 90 mm
Capsulotomy scissors, extra thin long blades,
sharp tips curved, 3 1/2 inch



400-116-000

GILL-VANNAS

Kapsel Schere, extra feine lange Klingen,
spitz, aufgebogen, 90 mm
Capsulotomy scissors, extra thin long blades,
sharp tips angled forward, 3 1/2 inch



400-118-000

MC PHERSON-VANNAS

Iris Schere, spitz, gebogen, 90 mm
Iris scissors, pointed tips, curved, 3 1/2 inch



400-120-050

stumpf, stumpf/blunt, blunt

400-120-051

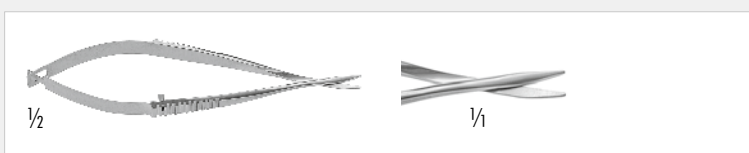
spitz, stumpf/sharp, blunt

400-120-052

spitz, spitz/sharp, pointed

NOYES

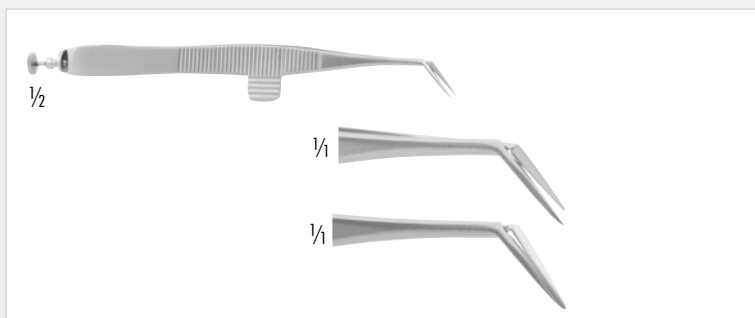
Iridektomieschere, 113 mm
Iris scissors, 4 1/2 inch



400-101-090

MINI WESTCOTT

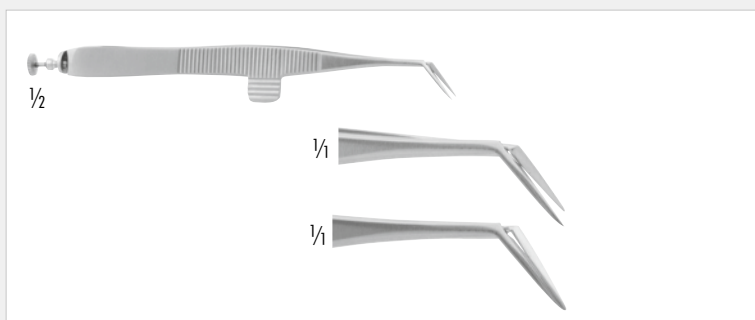
Sehnenschere, gebogen, stumpf, 88 mm
Tenotomy Scissors, curved, blunt, 3 1/2 inch



- 400-120-004 spitz/stumpf, rechts
sharp, blunt, right
400-120-005 stumpf/spitz, links
blunt/sharp, left

WECKER

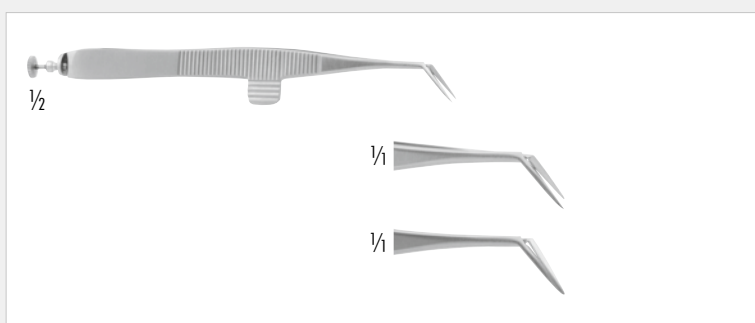
Iridektomieschere, Blattlänge 11 mm, 96 mm
Iridectomy scissors, blade: 11 mm, 3 3/4 inch



- 400-120-006 spitz/spitz / sharp/sharp
400-120-007 stumpf/stumpf / blunt/blunt

WECKER

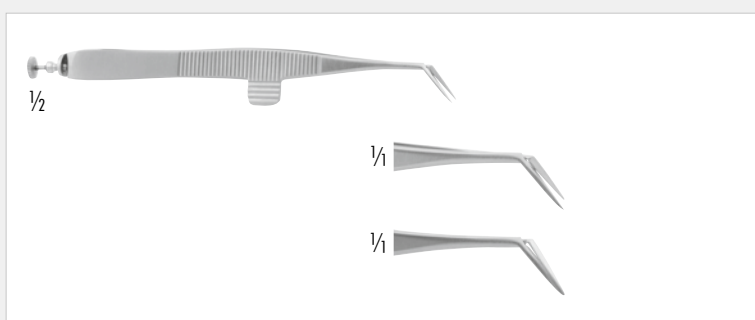
Iridektomieschere, Blattlänge 11 mm, 100 mm
Iridectomy scissors, blade: 11 mm, 4 inch



- 400-120-008 spitz/stumpf, rechts
sharp, blunt, right
400-120-009 stumpf/spitz, links
blunt/sharp, left

WECKER

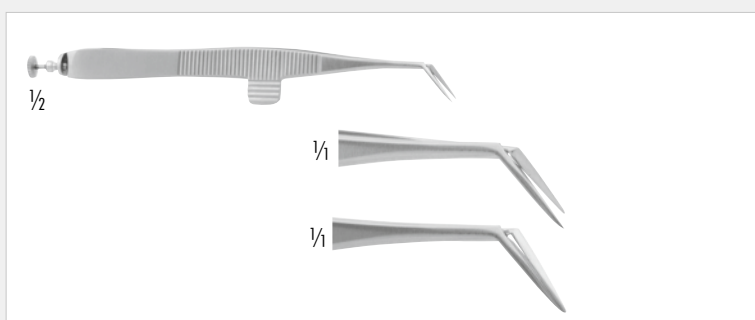
Iridektomieschere, Blattlänge 7 mm, 100 mm
Iridectomy scissors, blade: 7 mm, 4 inch



- 400-120-010 spitz/spitz / sharp/sharp
400-120-011 stumpf/stumpf / blunt/blunt

WECKER

Iridektomieschere, Blattlänge 7 mm, 103 mm
Iridectomy scissors, blade: 7 mm, 4 1/4 inch

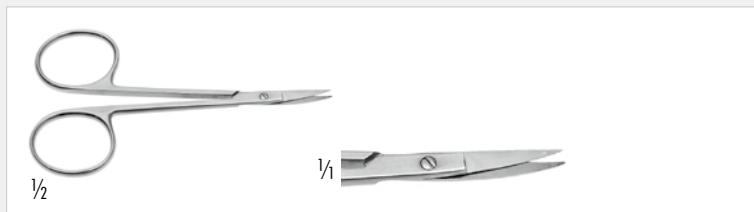


- 400-120-001 spitz/spitz / sharp/sharp
400-120-002 spitz/stumpf / sharp/blunt
400-120-003 stumpf/stumpf / blunt/blunt

DEWECKER

Iridektomieschere, 110 mm
Iridectomy scissors, 4 1/5 inch

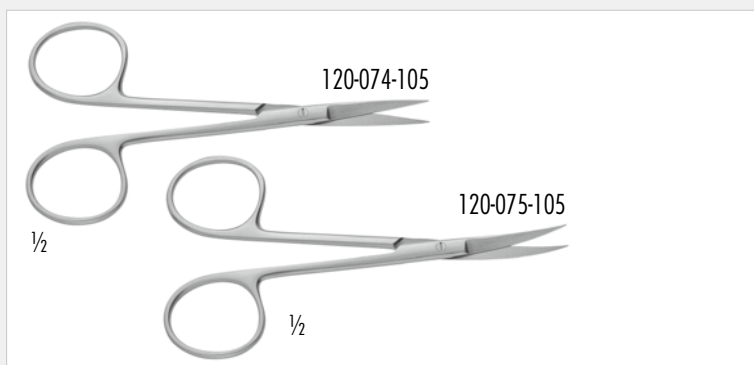
SCHEREN/SCISSORS



120-072-080 gerade/straight
120-073-080 gebogen/curved

BONN

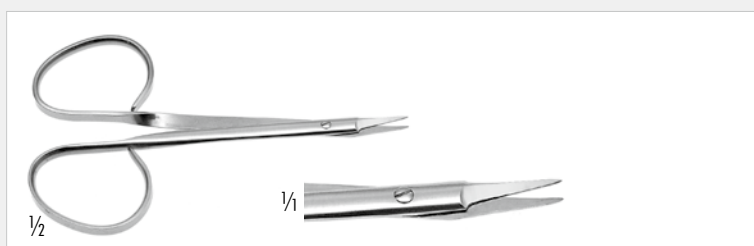
Operationsschere, sehr fein, 80 mm
Fine operating scissors, extra delicate, 3 1/4 inch



120-074-105	gerade/straight
121-074-105	Supercut gerade/straight
120-075-105	gebogen/curved
121-075-105	Supercut gebogen/curved

IRIS

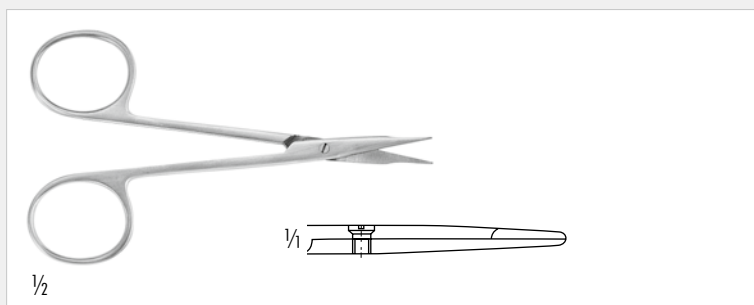
Iris Schere, spitz/spitz, 105 mm
Iris scissors, sharp/sharp, 4 1/4 inch



120-078-100
121-078-100 Supercut

IRIS

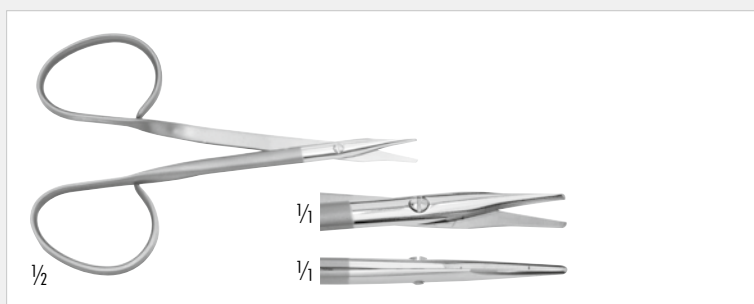
Fadenschere, leicht gebogen, mit Ribbon-Handgriff, 100 mm
Stitch removal scissors, slightly curved, with Ribbon handle, 4 inch



120-092-115	gerade/straight
121-092-115	Supercut gerade/straight
120-093-115	gebogen/curved
121-093-115	Supercut gebogen/curved

STEVENS

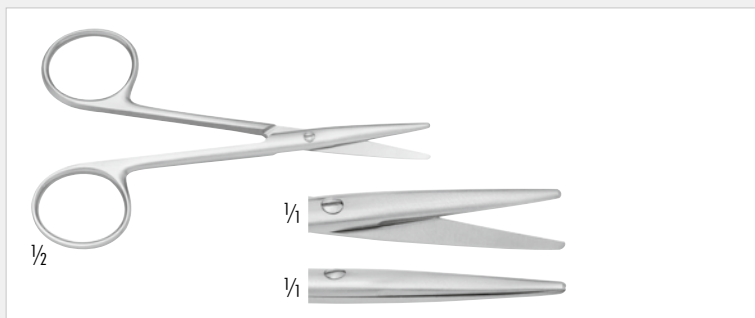
Sehnenschere, stumpf, 115 mm
Tenotomy scissors, blunt/blunt, 4 1/2 inch



120-098-100	gerade/straight
121-098-100	Supercut gerade/straight
120-099-100	gebogen/curved
121-099-100	Supercut gebogen/curved

STEVENS (WALTON)

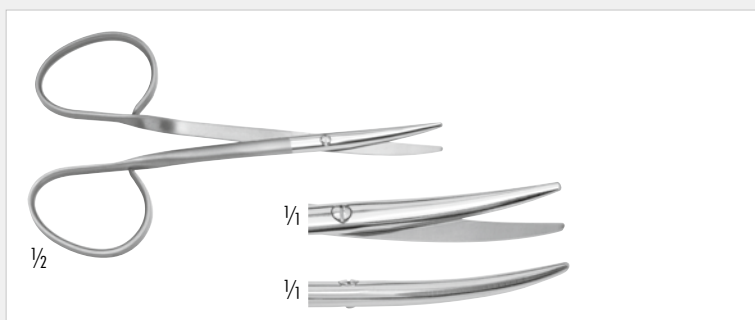
Sehnenschere, stumpf/stumpf, mit Ribbon-Handgriff, 100 mm
Tenotomy scissors, blunt/blunt, with Ribbon handle, 4 inch



400-112-105 gerade/straight
400-113-105 gebogen/curved

KNAPP

Strabismus Schere, stumpf, 105 mm
Strabismus scissors, blunt tips, 4 inch



120-094-105	gerade/straight
121-094-105	Supercut gerade/straight
120-095-105	gebogen/curved
121-095-105	Supercut gebogen/curved

STRABISMUS

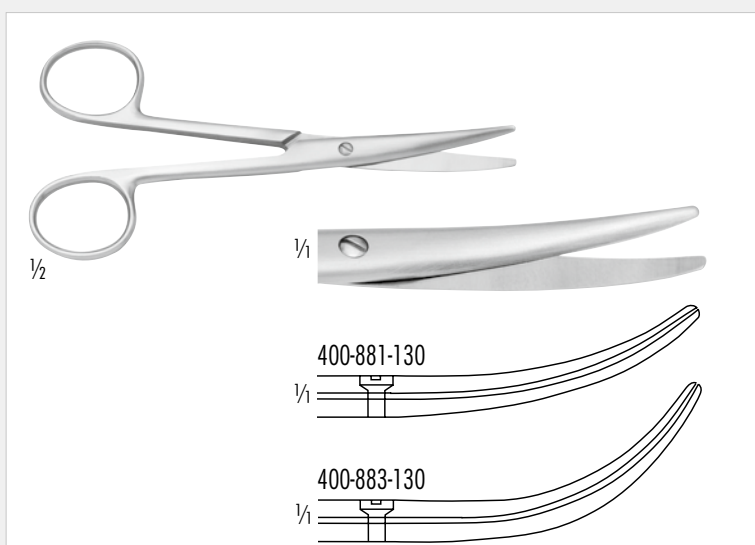
Strabismus Schere, mit Ribbon-Handgriff, 105 mm
Strabismus scissors, with Ribbon handle, 4 inch



120-012-145

STANDARD

Standard Chirurgische Schere, Fig. 2, gerade, 145 mm
Standard operating scissors, Fig. 2, straight, 5 3/4 inch



121-122-125	Supercut gerade/straight
400-881-130	schwach gebogen/medium curved
121-123-125	Supercut schwach gebogen/medium curved
400-883-130	stark gebogen/strong curved
121-125-125	Supercut stark gebogen/strong curved

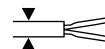
RZ

Enukleations Schere, stumpf, 130 mm
Enucleation scissors, blunt, 5 inch



1/1

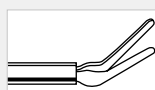
0,9 mm/20 G



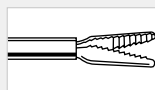
mit Schutzhülse/with protection cap



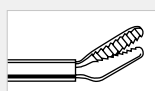
400-695-100

Faßzange, glatt
Grasping forceps, smooth


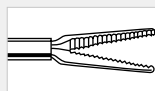
400-695-102

Faßzange, glatt, 45°
Grasping forceps, smooth, 45°


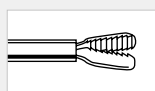
400-695-110

Faßzange, gerieft
Grasping forceps, serrated


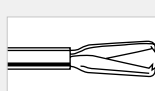
400-695-112

Faßzange, gerieft, 30°
Grasping forceps, serrated, 30°


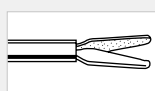
400-695-114

Faßzange, gerieft
Grasping forceps, serrated


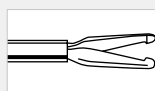
400-695-120

Faßzange, gerieft
Grasping forceps, serrated


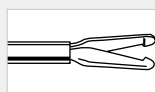
400-695-130

Faßzange, 1 x 2 Zahn
Grasping forceps, 1 x 2 teeth


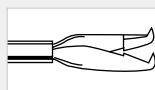
400-695-140

Faßzange, diamantbeschichtetes Maul
Grasping forceps, diamond coated jaws


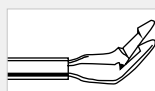
400-695-150

Faßzange, Punkt 0,3 mm
Grasping forceps, with pin, 0.3 mm


400-695-151

Faßzange, Punkt 0,44 mm
Grasping forceps, with pin, 0.44 mm


400-695-152

Faßzange, gerade
Grasping forceps, straight


400-695-153

Faßzange, 45°
Grasping forceps, 45°


400-695-160

Faßzange, glatt, 45°
Grasping forceps, smooth, 45°


400-695-161

Faßzange, glatt, 45°
Grasping forceps, smooth, 45°

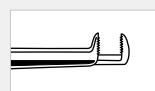

400-695-162

Faßzange, glatt, 60°
Grasping forceps, smooth, 60°

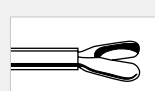

400-695-163

Faßzange, glatt, 90°
Grasping forceps, smooth, 90°

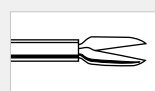

400-695-170

Faßzange, gerieft, 60°
Grasping forceps, serrated, 60°


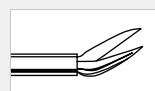
400-695-171

Faßzange, gerieft, 90°
Grasping forceps, serrated, 90°


400-695-180

Löffelzange
Spoon forceps


400-695-190

Schere, gerade
Scissors, straight


400-695-191

Schere, gewinkelt, 30°
Scissors, angled, 30°


400-695-192

Schere, gewinkelt, 60°
Scissors, angled, 60°


400-695-193

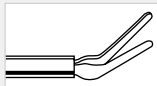
Schere mit Schippe, gewinkelt, 60°
Scissors with scoop tip, angled, 60°


400-695-194

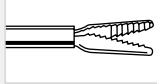
Schere, gewinkelt, 90°
Scissors, angled, 90°



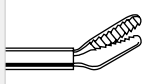
400-695-235
Faßzange, glatt
Grasping forceps, smooth



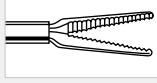
400-695-237
Faßzange, glatt, 45°
Grasping forceps, smooth, 45°



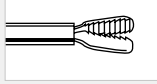
400-695-240
Faßzange, gerieft
Grasping forceps, serrated



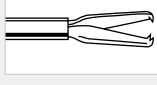
400-695-242
Faßzange, gerieft, 30°
Grasping forceps, serrated, 30°



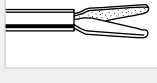
400-695-244
Faßzange, gerieft
Grasping forceps, serrated



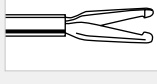
400-695-246
Faßzange, gerieft
Grasping forceps, serrated



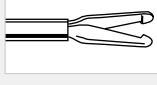
400-695-248
Faßzange, 1 x 2 Zahn
Grasping forceps, 1 x 2 teeth



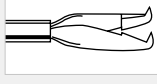
400-695-252
Faßzange, diamantbeschichtetes Maul
Grasping forceps, diamond coated jaws



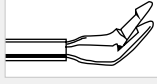
400-695-251
Faßzange, Punkt 0,3 mm
Grasping forceps, with pin, 0.3 mm



400-695-253
Faßzange, Punkt 0,44 mm
Grasping forceps, with pin, 0.44 mm



400-695-255
Faßzange, gerade
Grasping forceps, straight



400-695-257
Faßzange, 45°
Grasping forceps, 45°



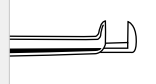
400-695-259
Faßzange, glatt, 45°
Grasping forceps, smooth, 45°



400-695-261
Faßzange, glatt, 45°
Grasping forceps, smooth, 45°



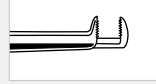
400-695-263
Faßzange, glatt, 60°
Grasping forceps, smooth, 60°



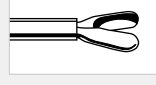
400-695-254
Faßzange, glatt, 90°
Grasping forceps, smooth, 90°



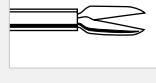
400-695-265
Faßzange, gerieft, 60°
Grasping forceps, serrated, 60°



400-695-267
Faßzange, gerieft, 90°
Grasping forceps, serrated, 90°



400-695-256
Löffelzange
Spoon forceps



400-695-200
Schere, gerade
Scissors, straight



400-695-210
Schere, gewinkelt, 30°
Scissors, angled, 30°



400-695-250
Schere, gewinkelt, 60°
Scissors, angled, 60°



400-695-269
Schere mit Schippe, gewinkelt, 60°
Scissors with scoop tip, angled, 60°



400-695-260
Schere, gewinkelt, 90°
Scissors, angled, 90°

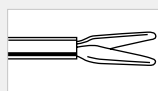
VITREKTOMIE INSTRUMENTE/VITRECTOMY INSTRUMENTS

1/1

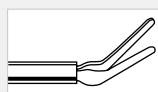
Luer-Lock
mit Spülung/with irrigation channel

0,9 mm/20 G

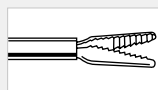
1/1



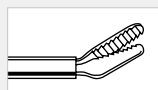
400-695-300
Faßzange, glatt
Grasping forceps, smooth



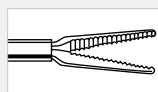
400-695-302
Faßzange, glatt, 45°
Grasping forceps, smooth, 45°



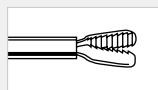
400-695-310
Faßzange, gerieft
Grasping forceps, serrated



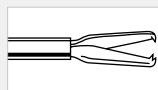
400-695-312
Faßzange, gerieft, 30°
Grasping forceps, serrated, 30°



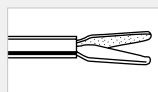
400-695-314
Faßzange, gerieft
Grasping forceps, serrated



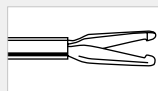
400-695-320
Faßzange, gerieft
Grasping forceps, serrated



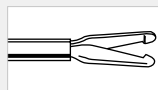
400-695-330
Faßzange, 1 x 2 Zahn
Grasping forceps, 1 x 2 teeth



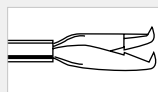
400-695-340
Faßzange, diamantbeschichtetes Maul
Grasping forceps, diamond coated jaws



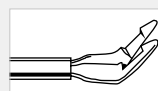
400-695-350
Faßzange, Punkt 0,3 mm
Grasping forceps, with pin, 0.3 mm



400-695-351
Faßzange, Punkt 0,44 mm
Grasping forceps, with pin, 0.44 mm



400-695-352
Faßzange, gerade
Grasping forceps, straight



400-695-353
Faßzange, 45°
Grasping forceps, 45°



400-695-361
Faßzange, glatt, 45°
Grasping forceps, smooth, 45°



400-695-362
Faßzange, glatt, 45°
Grasping forceps, smooth, 45°



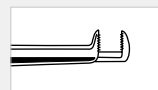
400-695-363
Faßzange, glatt, 60°
Grasping forceps, smooth, 60°



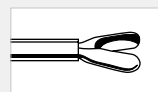
400-695-364
Faßzange, glatt, 90°
Grasping forceps, smooth, 90°



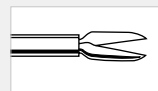
400-695-370
Faßzange, gerieft, 60°
Grasping forceps, serrated, 60°



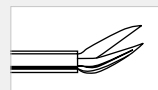
400-695-371
Faßzange, gerieft, 90°
Grasping forceps, serrated, 90°



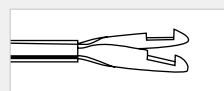
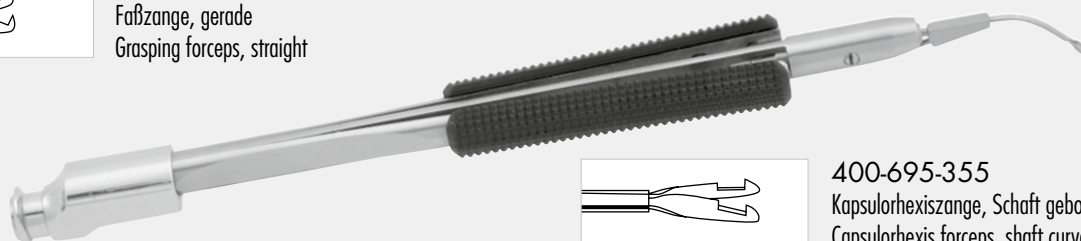
400-695-380
Löffelzange
Spoon forceps



400-695-390
Schere, gerade
Scissors, straight



400-695-391
Schere, gewinkelt, 30°
Scissors, angled, 30°



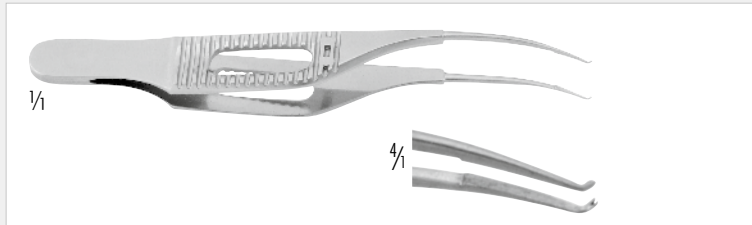
400-695-355
Kapsulorhexiszange, Schaft gebogen, mit Spülung
Capsulorhexis forceps, shaft curved, with irrigation



400-037-000

HARMS

Kolibripinzette, 1 x 2 Zähne, sehr feines Maul,
0,12 mm Spitze mit Plattform, 75 mm
Colibri forceps, 1 x 2 teeth, very delicate jaws,
0.12 mm tips with tying platform, 3 inch



400-037-001

HARMS

Kolibripinzette, 1 x 2 Zähne, sehr feines Maul,
0,12 mm Spitze mit Plattform, 75 mm
Colibri forceps, 1 x 2 teeth, very delicate jaws,
0.12 mm tips with tying platform, 3 inch



400-038-000

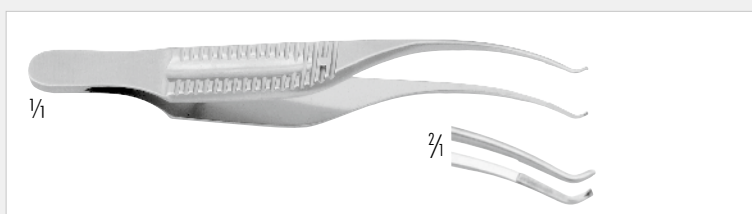
DYSON

Kolibripinzette, 1 x 2 Zähne, sehr feines Maul,
0,12mm Spitze mit Plattform, 75 mm
Colibri forceps, 1 x 2 teeth, very delicate jaws,
0.12 mm tips with tying platform, 3 inch



400-039-000

Kolibripinzette, 1 x 2 Zähne, 0.4 mm Spitze mit Plattform, 75 mm
Colibri forceps, 1 x 2 teeth, 0.4 mm tips with tying platform, 3 inch



400-039-001

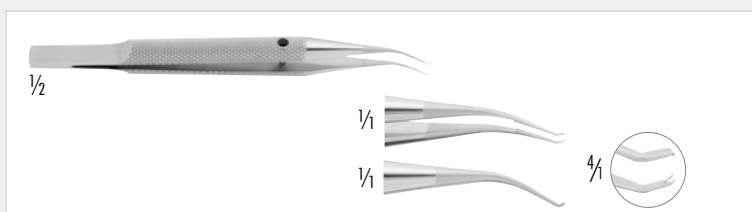
Kolibripinzette, 1 x 2 Zähne, 0,4 mm Spitze mit Plattform, 75 mm
Colibri forceps, 1 x 2 teeth, 0.4 mm tips with tying platform, 3 inch



400-040-000

POLACK

Hornhaut Nahtpinzette, 1 mm breit, sehr fein,
1 x 2 Zähnen, Ø 0,12 mm, 75 mm
Corneal suturing forceps, 1mm spread, very delicate,
1 x 2 Teeth, Ø 0.12 mm, 3 inch



400-040-003

NORDAN

Kolibripinzette, mit Fadenplatte, mit 0,12 mm Zähnen, 105 mm
Colibri forceps, with tying platform, with 0.12 mm teeth, 4 1/8 inch

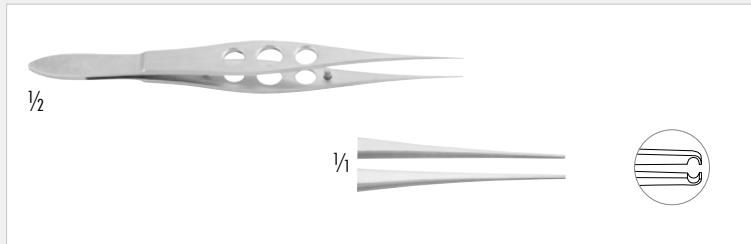


400-040-100

HOFMAN-POLACK

Hornhaut Nahtpinzette, 1 x 2 Zähne, sehr fein,
0.2 mm Spitze, 1 mm weit, 100 mm
Corneal suturing forceps, 1 x 2 Teeth, very delicate,
0.2 mm tips, 1mm wide, 4 inch

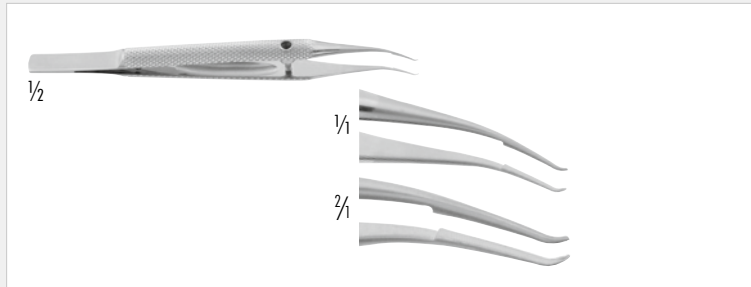
KOLIBRIPINZETTEN/COLIBRI FORCEPS



400-336-000 gerade/straight

PIERSE

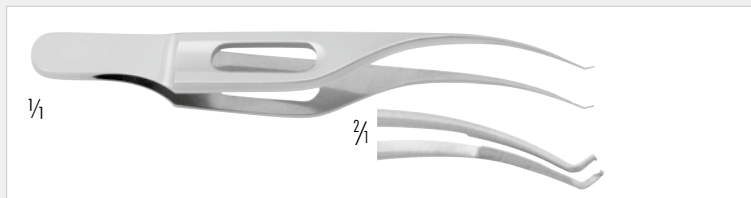
Hornhautpinzette, 1 x 1 Zähne, 0,1 mm Spitze, sehr fein, 112 mm
Corneal forceps very delicate, 1 x 1 pierse teeth, 0.1 mm tips, 4 1/2 inch



400-028-060

O`GAWA

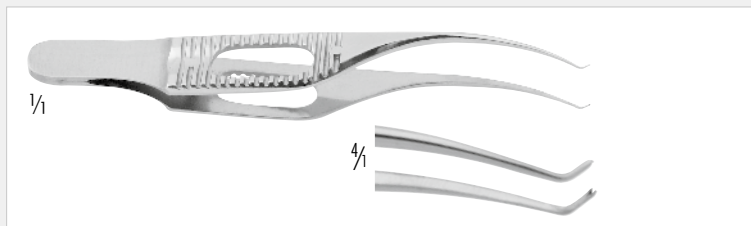
Kolibri Hornhautpinzette, 1 x 2 Zähne, 0,12 mm, 106 mm
Corneal colibri forceps, 1 x 2 teeth, 0.12 mm, 4 1/4 inch



400-032-000

TROUTMAN-BARAQUER

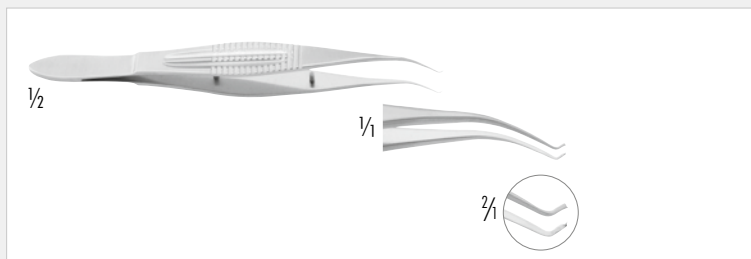
Kolibri pinzette, 1 x 2 Zähne, sehr fein, 0,12 mm, mit Kehlengriff, 75 mm
Colibri forceps, 1 x 2 teeth, very delicate, 0.12 mm, grooved handle, 3 inch



400-032-001

TROUTMAN-BARAQUER

Kolibri pinzette, 1 x 2 Zähne, sehr fein, 0,12 mm, mit offenem Handgriff, 75 mm
Colibri forceps, 1 x 2 teeth, very delicate, 0.12 mm, with open handle, 3 inch



400-337-100

CASTROVIEJO

Kolibri Fixierpinzette, 0,12 mm, 1 x 2 Zähne, 100 mm
Colibri fixation forceps, 0.12 mm, 1 x 2 teeth, 4 inch

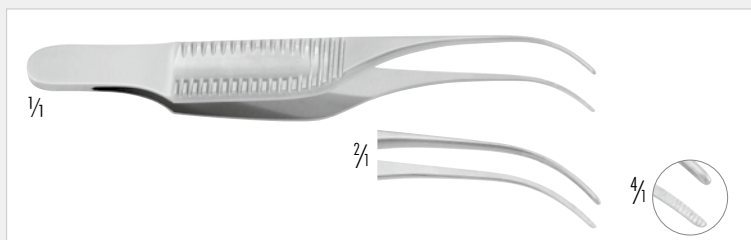


400-026-100 gerieft/serrated

400-027-100 1 x 2 Zähne/1 x 2 teeth

GILL

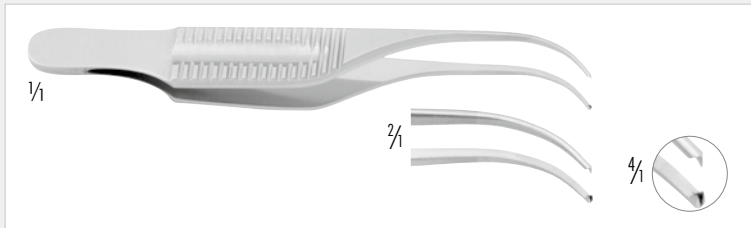
Irispinzette, gebogen, 75 mm
Iris forceps, curved, 3 inch



400-027-113

GILL

Irispinzette, gebogen, gerieft Spitze, 75 mm
Iris forceps, curved, serrated tips, 3 inch



400-028-030

GILL

Irispinzette, gebogen, 1 x 2 Zähne, 75 mm
Iris forceps, curved, 1 x 2 teeth, 3 inch



400-026-105

Irispinzette, gebogen, geriefte Spitze, 80 mm
Iris forceps, curved, serrated tips, 3 1/8 inch



400-026-120

gerieft/serrated

400-027-120 1 x 2 Zähne/1 x 2 teeth

BOTVIN

Irispinzette, gebogen, 75 mm
Iris forceps, curved, 3 inch



400-027-150

GILL

Kolibripinzette, scharfe Spitzen, mit Fadenplatte, 80 mm
Colibri forceps, very pointed tips, with platform, 3 1/8 inch



400-335-321

0,3 mm Spitze/0.3 mm tip

400-335-322

0,1 mm Spitze/0.1 mm tip

PIERSE

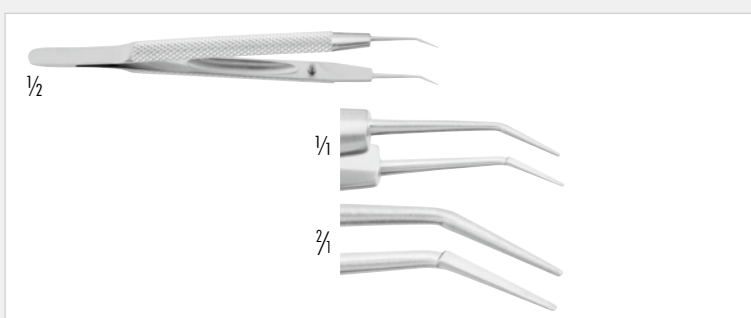
Kolibripinzette, 80 mm
Colibri forceps, 3 1/8 inch



400-088-250

TÜBINGEN

Fadenpinzette, extra fein, 14 mm Branchen,
4 mm Fadenplatte, 85 mm
Tying forceps, extra delicate, 14 mm jaws,
4 mm tying platform, 3 1/3 inch

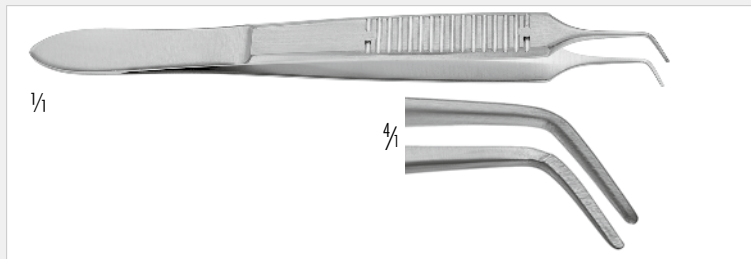


400-089-814

O'GAWA

Fadenpinzette, abgewinkelte Branchen, 10 mm Fadenplatte, 105 mm
Tying forceps, angled, 10 mm tying platform, 4 1/4 inch

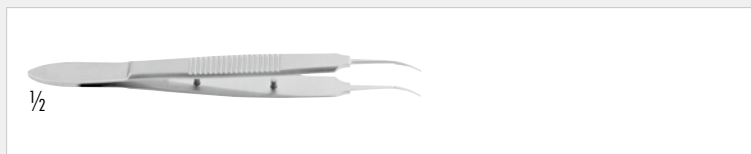
FADENPINZETTEN/TYING FORCEPS



400-053-082

MC PHERSON

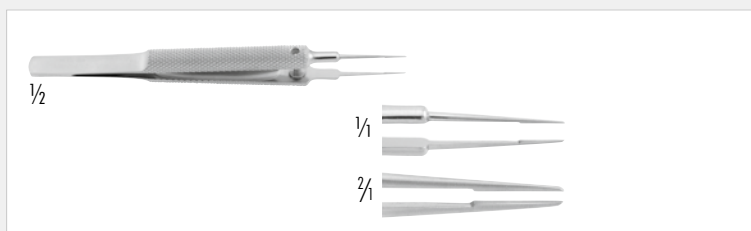
Fadenpinzette, abgewinkelte Branchen, 4 mm Fadenplatte, 82 mm
Tying forceps, angled jaws, 4 mm tying platform, 3 1/4 inch



400-085-102

OSHER

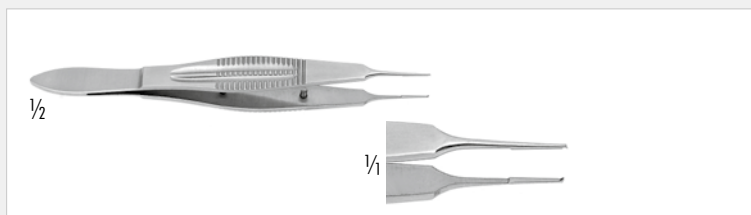
Fadenpinzette, sehr fein, gebogene Branchen,
6,5 mm Fadenplatte, 102 mm
Tying forceps, fine, curved jaws, 6.5 mm tying platform, 4 1/8 inch



400-040-005

NORDAN

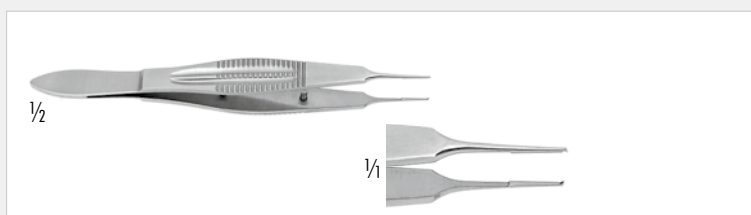
Fadenpinzette, gerade, 5,5 mm Fadenplatte, 110 mm
Tying forceps, straight, 5.5 mm tying platform, 4 1/3 inch



400-028-108

O'GAWA-CASTROVIEJO

Fadenpinzette, 6 mm Fadenplatte, weiter Griff, 110 mm
Tying forceps, 6 mm tying platform, wide handle, 4 1/3 inch

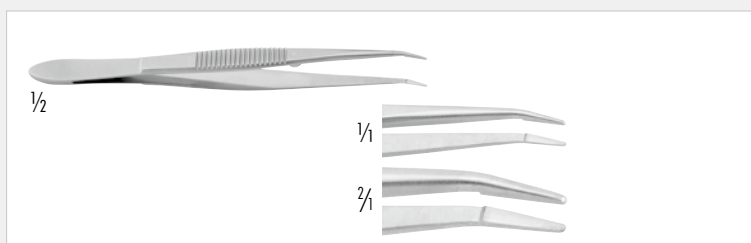


400-095-107 45° abgewinkelt/ 45° angled

400-095-108 gerade/straight

SHEPARD

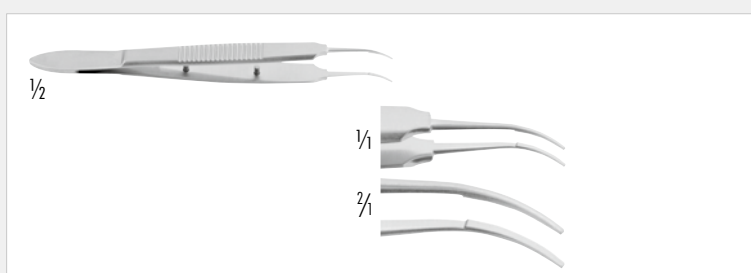
Fadenpinzette, mit Fadenplatte, 110 mm
Tying forceps, with tying platform, 4 1/3 inch



400-040-884

PUNTENNEY

Fadenpinzette, gebogen, 12 mm Fadenplatte, 110 mm
Tying forceps, curved, 12 mm tying platform, 4 1/3 inch



400-031-141

BURATTO

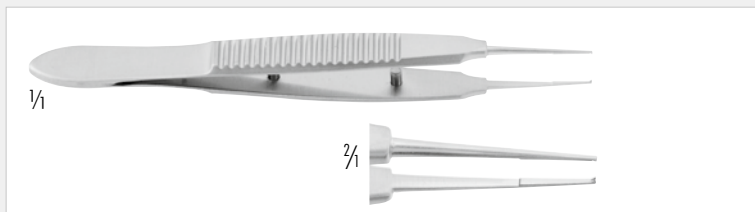
LASIK Fadenpinzette, glattes Maul, gebogen, 100 mm
LASIK tying forceps, smooth jaw, curved, 4 inch

NAHTPINZETTEN/SUTURING FORCEPS

400-034-000

BONN

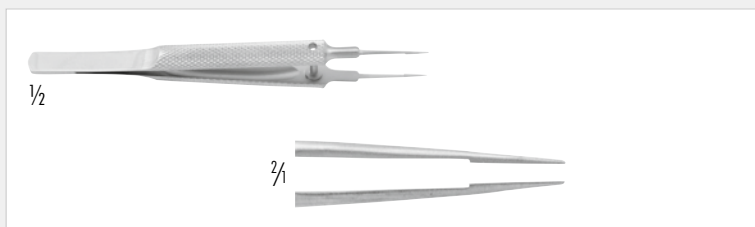
Nahtpinzette, 0,12 mm Zähne, mit Fadenplatte, 75 mm
Suturing forceps, 0.12 mm teeth, with tying platform, 3 inch



400-040-001 gerade/straight
400-040-002 gebogen/curved

TENNANT

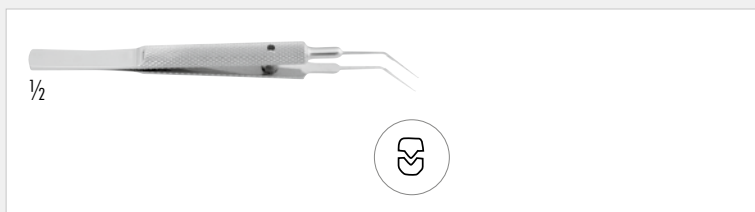
Nahtpinzette, extra feines, glattes Maul, 6 mm Fadenplatte, mit Führungsstift, 100 mm
Suturing forceps with guide pin, extra delicate, smooth jaws, 6 mm tying platform, jaws



400-042-121 gerade/straight
400-042-122 gewinkelt/angled

MAUMENEE

Nahtpinzette, konkav-konvex, für 8-0 bis 11-0 Fäden, 105 mm
Tying forceps, concave-convex jaws, for 8-0 to 11-0 sutures, 4 1/8 inch



400-047-092

MC CULLOUGH

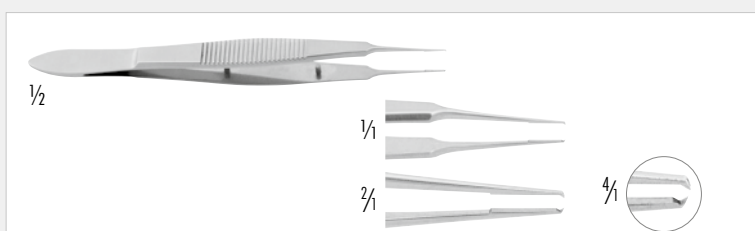
Nahtpinzette mit Zähnen, 6 mm Fadenplatte, 92 mm
Suturing forceps with teeth, 6 mm tying platform, 3 1/2 inch



400-137-055

CASTROVIEJO

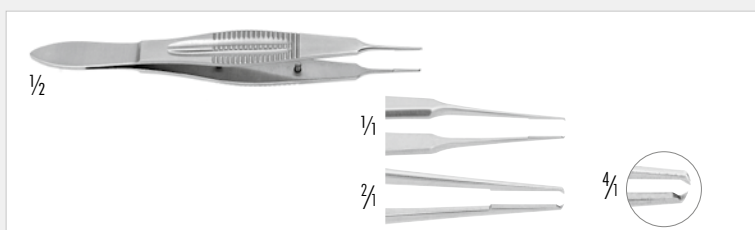
Nahtpinzette, 0,5 mm, 5,5 mm Fadenplatte, 1 x 2 Zähne, 110 mm
Suturing forceps, 0.5 mm, 5.5 mm tying platform, 1 x 2 teeth, 4 1/3 inch



400-137-050

CASTROVIEJO

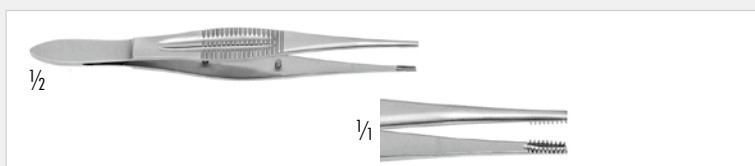
Nahtpinzette mit Fadenplatte, 0,5 mm Spitzen, 1 x 2 Zähne, 100 mm
Suturing forceps with tying platform, 0.5 mm tips, 1 x 2 teeth, 4 inch



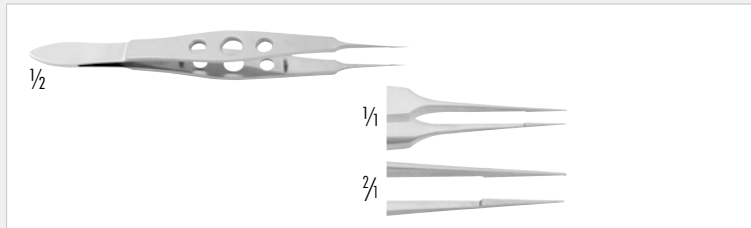
400-139-050

CASTROVIEJO BROWN

Chirurgische Pinzette mit 7 x 7 Zähnen, 100 mm
Tissue forceps with 7 x 7 teeth, 4 inch



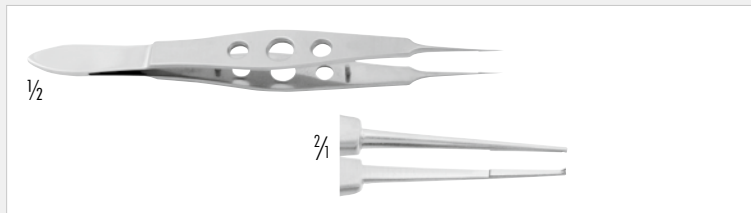
NAHTPINZETTEN/SUTURING FORCEPS



- 400-137-012 gerade, 0,12 mm/straight, 0.12 mm
 400-137-030 gerade, 0,3 mm/straight, 0.3 mm
 400-137-050 gerade, 0,5 mm/straight, 0.5 mm
 400-137-150 gerade, 1,0 mm/straight, 1.0 mm
 400-138-050 gewinkelt/angled

CASTROVIEJO

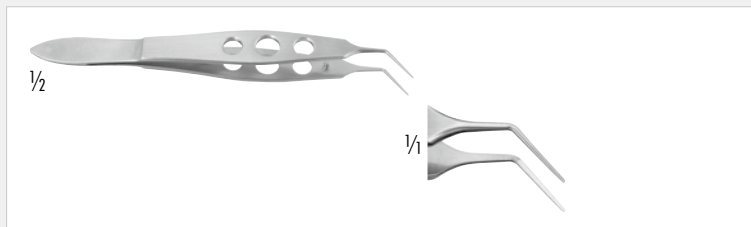
Nahtpinzette, 1 x 2 Zähne, 6,5 mm Fadenplatte, 100 mm
 Suturing forceps, 1 x 2 teeth, 6.5 mm tying platform, 4 inch



400-139-000

SNIDER-CASTROVIEJO

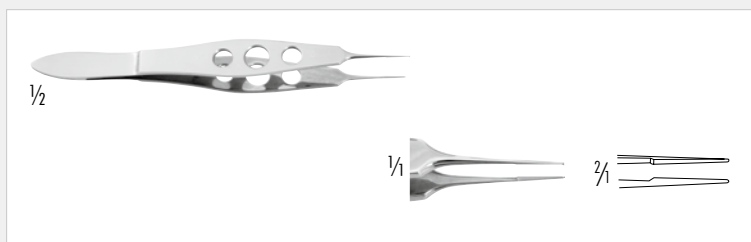
Nahtpinzette, mit Führungsstift und Plattform, 1 x 2 Zähne, 0,12 mm, 110 mm
 Suturing forceps, with guide pin and tying platform, 1 x 2 teeth, 0.12 mm, 4 1/3 inch



400-100-085

BECHERT-MCPHERSON

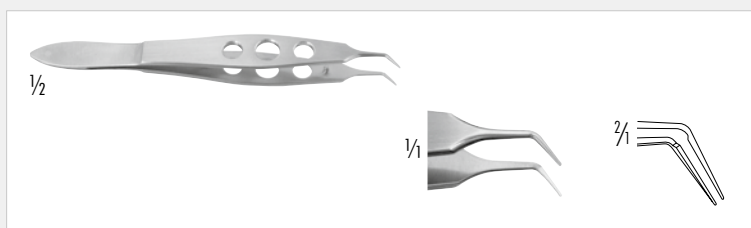
Nahtpinzette, 45° abgewinkelt, Maulteile 10 mm lang, mit 8,5 mm langer Plattform, gebogen, 100 mm
 Tying forceps, 45° angled, 10 mm long smooth jaws, with 8.5 mm long tying platform 4 inch



400-046-100

MC PHERSON

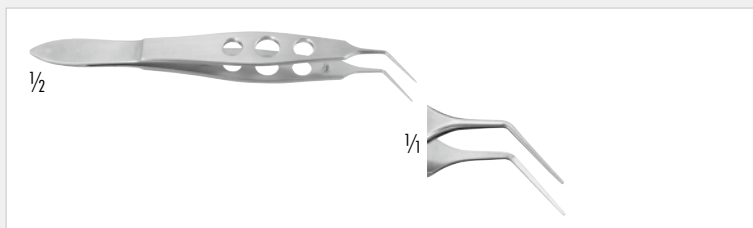
Nahtpinzette, Fadenplatte 5 mm, gerade, 100 mm
 Tying forceps, platform 5 mm long, straight, 4 inch



400-049-100

MC PHERSON

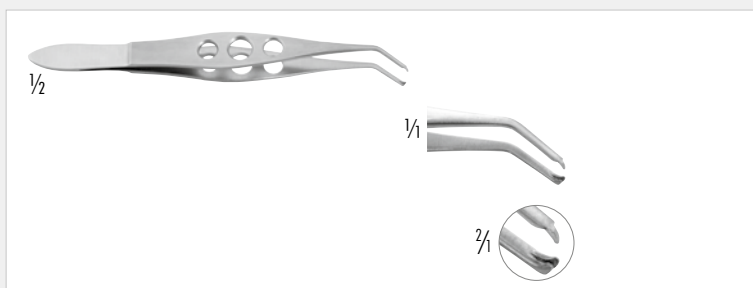
Nahtpinzette, Fadenplatte 5 mm, stumpf, abgewinkelt, 100 mm
 Tying forceps, platform 5mm long, angled, 4 inch



400-021-011

GASKIN

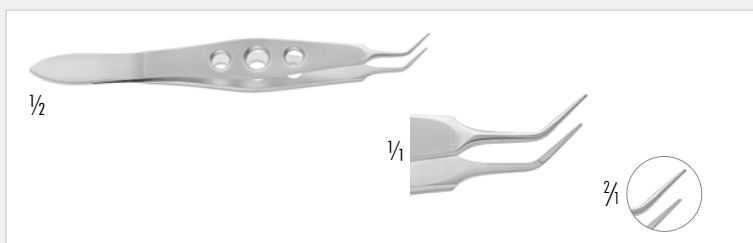
Fragment Pinzette, abgewinkelt, 11 mm, sehr delikates Maul, 100 mm
Fragment forceps, angled, 11 mm, very delicate smooth jaw, 4 inch



400-166-000

TRUTMAN

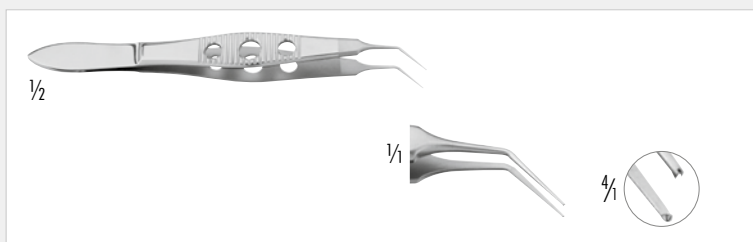
Rectus-Pinzette, abgewinkelt, 1 x 2 Zähne, 100 mm
Superior rectus forceps, angled, 1 x 2 teeth, 4 inch



400-050-100

KELMAN-MC PHERSON

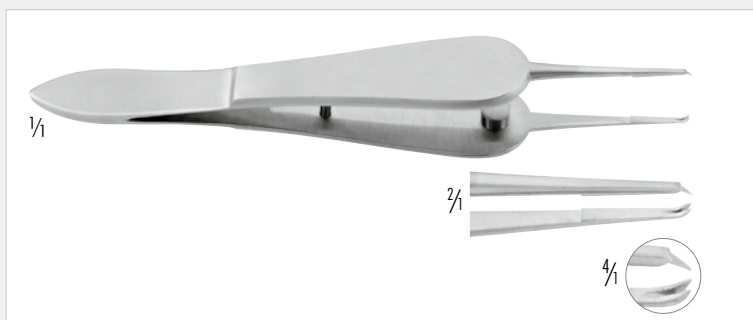
Fixierpinzette, abgewinkelt, 0,3 mm,
5 mm Fadenplatte, 100 mm
Corneal fixation forceps, angled, 0.3 mm,
5 mm tying platform, 4 inch



400-051-100

KELMAN-MC PHERSON

Fixierpinzette, abgewinkelt, 1 x 2 Zähne, 0,3 mm,
5 mm Fadenplatte, 100 mm
Corneal fixation forceps, angled, 1 x 2 teeth, 0.3 mm
5 mm tying platform, 4 inch



400-014-000

MANHATTAN

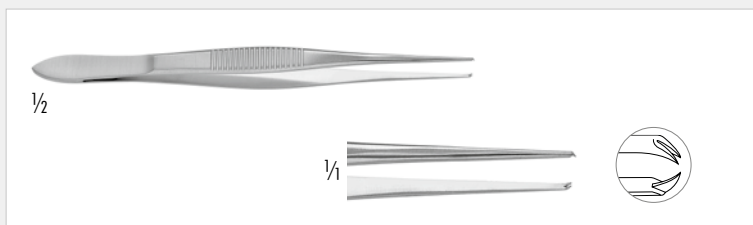
Fixierpinzette, 1 x 2 Zähne, 85 mm
Fixation forceps, 1 x 2 teeth, 3 1/3 inch



400-015-000

SAUER

Fixierpinzette, 1 x 2 Zähne, 85 mm
Fixation forceps, 1 x 2 teeth, 3 1/3 inch

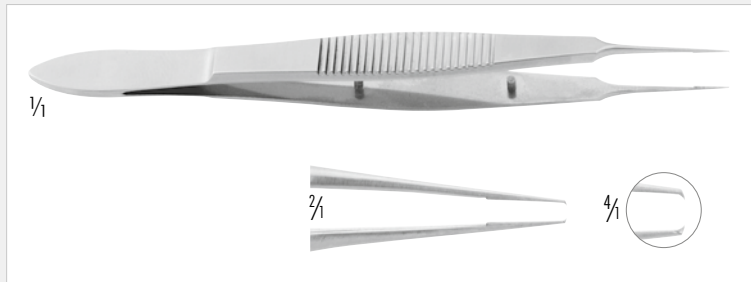


400-023-110

ELSCHNIG

Fixierpinzette, 1 x 2 Zähne, 110 mm
Fixation forceps, 1 x 2 teeth, 4 1/3 inch

FIXIERPINZETTEN/FIXATION FORCEPS



400-024-090

LESTER

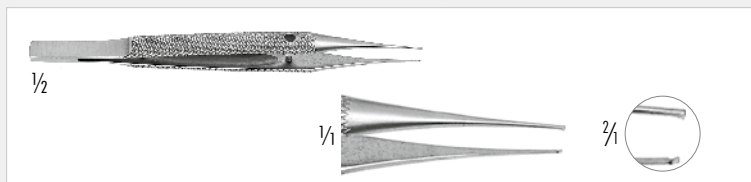
Fixierpinzette, 1 x 2 Zähne, 90 mm
Fixation forceps, 1 x 2 teeth, 3 1/2 inch



400-043-000

THORPE

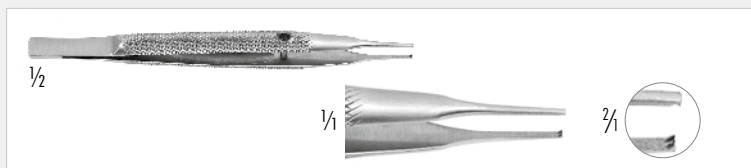
Hornhaut Fixierpinzette, 2 x 3 Zähne, 0.12 mm, mit Plattform, 95 mm
Corneal forceps, 2 x 3 Teeth, 0.12 mm, with tying platform, 3 3/4 inch



400-082-100

KIRBY

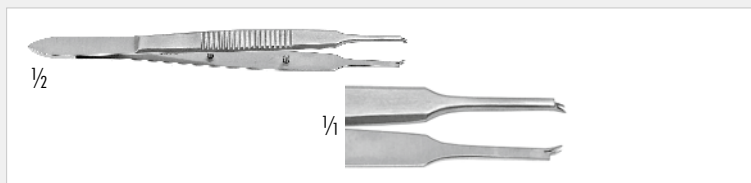
Fixierpinzette mit 1 x 2 Zähnen, 100 mm
Fixation forceps with 1 x 2 teeth, 4 inch



400-083-100

KIRBY

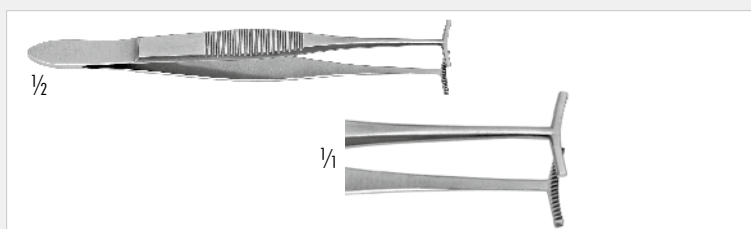
Fixierpinzette mit 2 x 3 Zähnen, 100 mm
Fixation forceps with 2 x 3 teeth, 4 inch



400-022-090

CASTROVIEJO

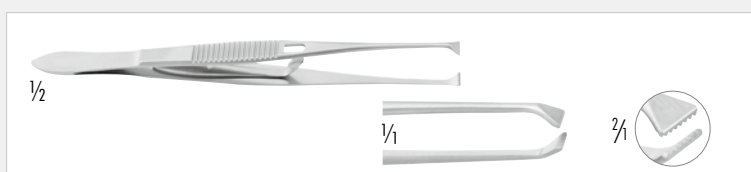
Fixierpinzette mit 2 x 2 Zähnen, 100 mm
Fixation forceps with 2 x 2 teeth, 4 inch,



400-029-012

GREEN

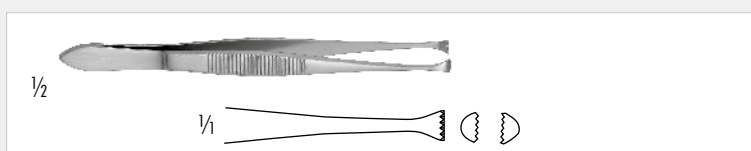
Fixierpinzette mit 12 mm breitem Maul und feinen Zähnen, 110 mm
Fixation forceps, 12 mm wide jaws and delicate teeth, 4 1/3 inch



400-026-110

GRAEFE

Fixierpinzette, 4,5 mm breites Maul, feine Zähne, mit Sperre, 110 mm
Fixation forceps, 4.5 mm wide jaws, fine teeth, with lock, 4 1/3 inch

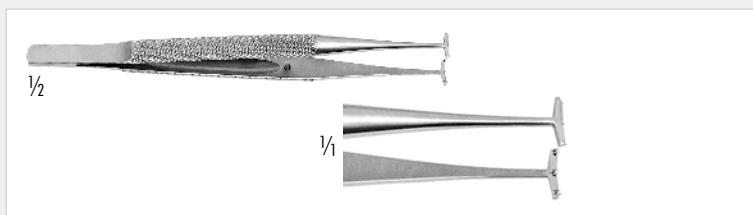


400-025-110

GRAEFE

Fixierpinzette mit 7 x 8 Zähnen, 110 mm
Fixation forceps with 7 x 8 teeth 4 1/3 inch

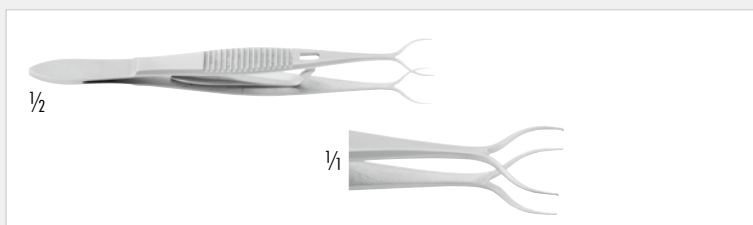
FIXIERPINZETTEN/FIXATION FORCEPS



400-084-100

KIRBY-BARRAQUER

Fixierpinzette mit feinen Zähnen, 110 mm
Fixation forceps with delicate teeth, 4 1/3 inch



400-054-113

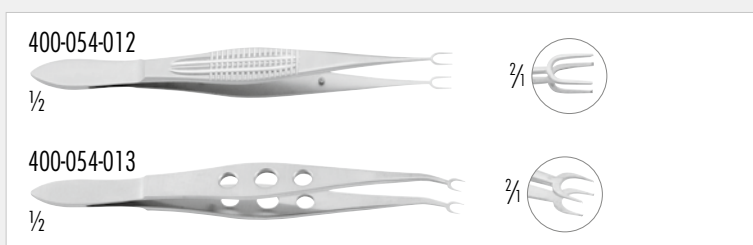
gebogen/curved

400-052-113

gerade/straight

KREMER

Fixierpinzette, 13 mm Spreizweite, 1 x 2 Zähne,
0,12 mm, mit Sperre, 105 mm
Fixation forceps, 13 mm spread, 1 x 2 teeth,
0.12 mm, with lock, 4 inch



400-054-012

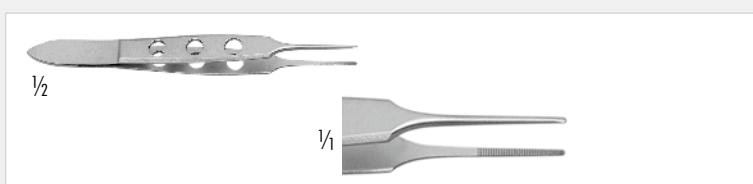
gerade/straight

400-054-013

gebogen/curved

BORES

Hornhaut Fixierpinzette, U-Förmig, 3 mm Spreizweite,
1 x 2 Zähne, 0,12 mm, 110 mm
Corneal fixation forceps, u-shaped, 3 mm spread,
1 x 2 teeth, 0.12 mm, 4 1/3 inch



400-018-005

anatomische Pinzette/dressing forceps

400-118-005

chirurgische Pinzette, 1 x 2 Zähne/
tissue forceps, 1 x 2 teeth

BISHOP-HARMON

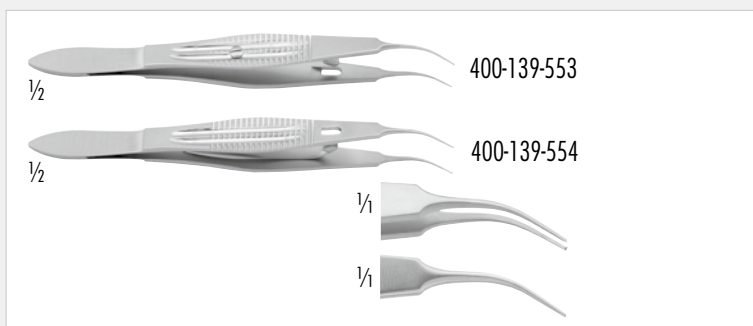
0,5 mm Spitze, 85 mm
0.5 mm tip, 3 1/3 inch



400-018-092

ALABAMA

Mehrzweckpinzette, 92 mm
Universal Utility Forceps, 3 1/2 inch



400-139-553

nach links gebogen/curved to the left

400-139-554

nach rechts gebogen/curved to the right

MOODY

Fixierpinzette, mit Sperre, 1 x 2 teeth, 0,5 mm, 110 mm
Fixation forceps, with catch, 1 x 2 teeth, 0.5 mm, 4 1/3 inch

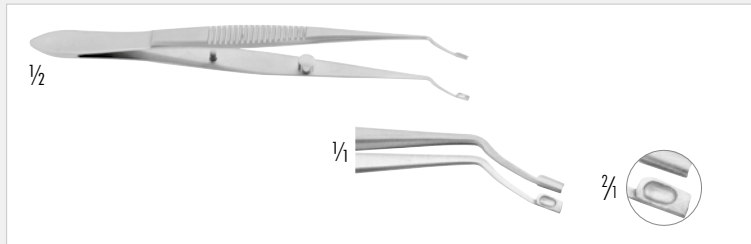


400-553-108

MOODY

Fixierpinzette, 1 x 2 Zähne, 110 mm
Fixation forceps, 1 x 2 teeth, 4 1/3 inch

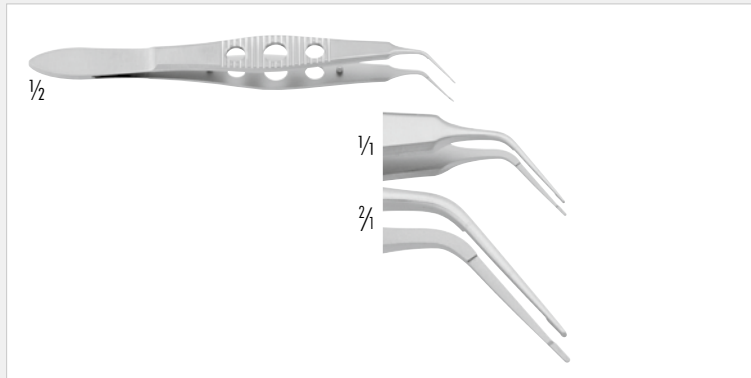
KAPSELPINZETTEN/CAPSULORHEXIS FORCEPS



400-035-101

ARRUGA

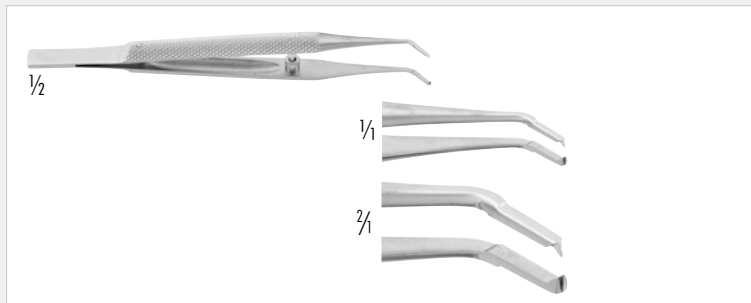
Kapselpinzette, abgewinkelt, 110 mm
Capsule forceps, angled, 4 $\frac{3}{8}$ inch



400-096-001

KRAFF

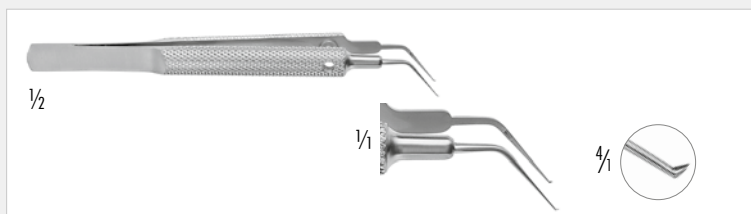
Kapsel Markier Pinzette, 11 mm Maul, 1,5 mm, 110 mm
Capsule tag forceps, 11 mm long jaws,
1,5 mm long grasping tips, 4 $\frac{1}{8}$ inch



400-085-110

KIRBY

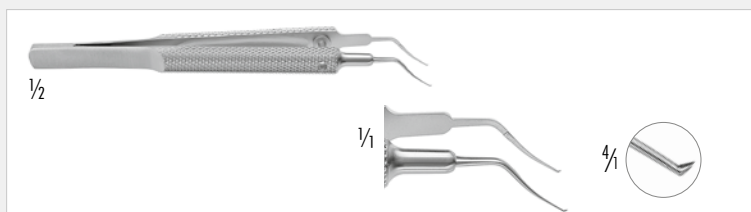
Hornhautpinzette, mit Rundgriff, 1 x 2 Zähne, 5 mm,
60° Fassflächen, 110 mm
Corneol scleral forceps, with round handle, 1 x 2 teeth, 5 mm,
60° platforms, 4 $\frac{1}{8}$ inch



400-056-002

UTRATA

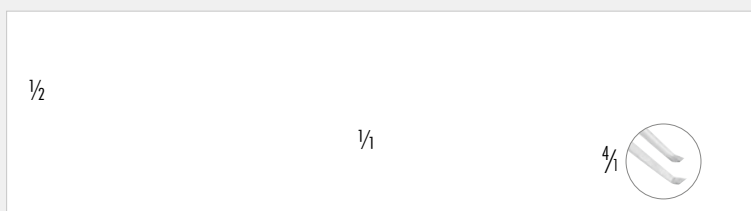
Kapsulorrhexis Pinzette, sehr fein, mit Rundgriff
und Führungsstift, 80 mm
Capsulorhexis forceps, very delicate, round handle
with guide pin, 3 $\frac{1}{8}$ inch



400-057-002

UTRATA-LEHNER

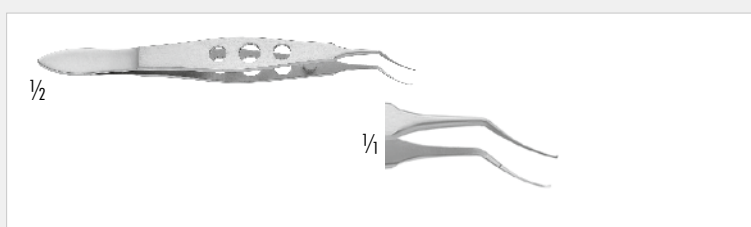
Kapsulorrhexis Pinzette, feine gebogene Branchen, Rundgriff,
gewinkelte Spitzen, 80 mm
Capsulorhexis forceps, fine angled tips, round handle,
gently curved shaft, 3 $\frac{1}{8}$ inch



400-057-003

O'GAWA-UTRATA

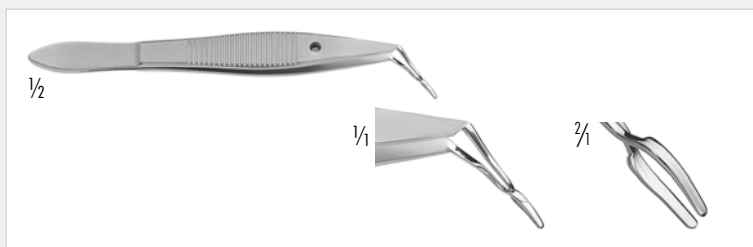
Kapsulorrhexis Pinzette, feine gebogene Branchen, Rundgriff, 80 mm
Capsulorhexis forceps, fine angled tips, round handle, 3 $\frac{1}{8}$ inch



400-057-001

MASKET

Kapsulorrhexis Pinzette, sehr fein, mit gebogenem Arbeitsteil,
mit Lochgriff, 90 mm
Capsulorhexis forceps, very delicate, grasping tips and extremely
thin 11 mm long vaulted shanks, 3 $\frac{1}{2}$ inch

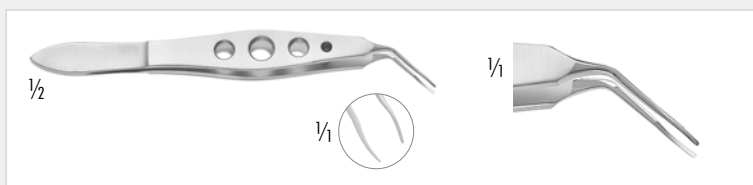


400-091-010

ERNEST-MCDONALD

IOL Pinzette, bi-konvexe Maulteile, 100 mm

IOL inserting forceps, bi-convex jaws, 4 inch



400-091-270

SPALECK

Pinzette, für weiche IOL, konvexe Maulteile, 100 mm

Inserting forceps, for soft IOL, delicate convex jaws, 4 inch



400-093-105

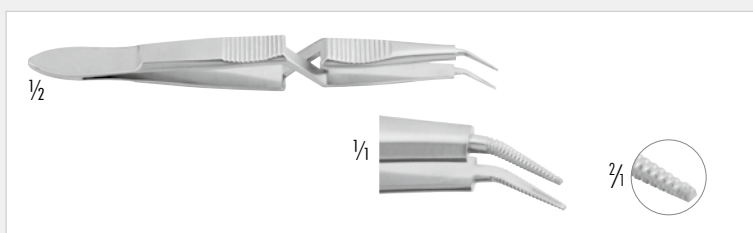
ERNEST MCDONALD

Linsenhaltepinzette, überkreuztes Modell,

langes schlankes Maul, 105mm

Lens holding Forceps, cross-over pattern,

long low profile jaws, 4 1/8 inch



400-081-110

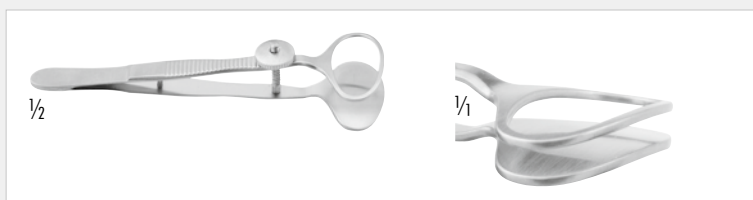
WATZKE

Spreizpinzette für Silikonmanschetten von Cerclage-Bändern,

Spitzen 10 mm gerieft, 30° gewinkelt, 114 mm

Spreading forceps, designed to spread silicone sleeves for cerclage

bands, serrated tips, 10 mm, angled 30°, 4 1/2 inch



400-127-002

20 mm Platte/20 mm jaws

400-030-002

26 mm Platte/26 mm jaws

400-030-003

31 mm Platte/31 mm jaws

400-030-004

12 x 14 mm obere Platte, 96 mm

12 x 14 mm upper plate, 3 3/4 inch

DESMARRES

Chalazionspinzette, mit Feststellschraube, 90 mm

Chalazion Forceps, with locking thumb screw, 3 1/2 inch



400-031-090

CAUER

Chalazionspinzette, offene untere Platte und volle obere Platte, innen aufgerauht, 105 mm

Chalazion forceps, open lower plate and solid upper plate, serrated, 4 inch



400-121-001

WIES

Chalazionspinzette, gerieifte obere Platte, 94 mm

Chalazion forceps, flattened upper plate permits placement deep into the fornix, 3 3/4 inch



400-130-001

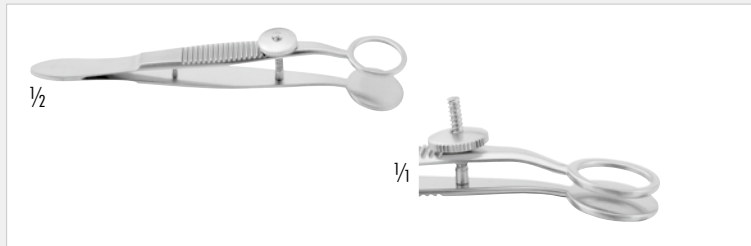
HEATH

Chalazionspinzette, 12 x 14 mm obere Platte,

mit Feststellschraube, 95 mm

Chalazion forceps, upper plate 12 x 14 mm, with locking thumb screw, 3 3/4 inch

CHALAZIONSPINZETTEN/CHALAZION FORCEPS

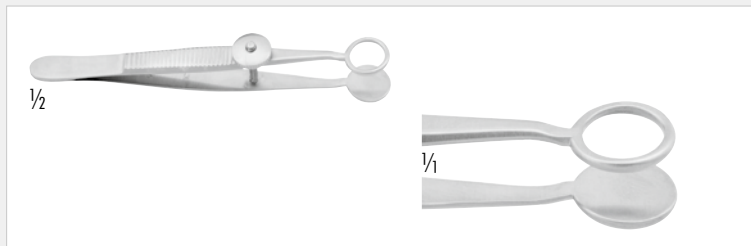


400-122-001

HUNT

Chalazionspinzette, 12 mm Ø runde obere Platte, mit Feststellschraube, 95 mm

Chalazion forceps, 12 mm Ø round upper plate, with locking screw, 3 3/4 inch



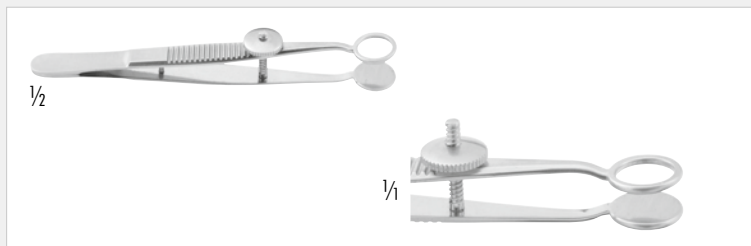
400-123-001 groß/large 15 mm Ø

400-123-002 klein/small 11 mm Ø

LAMBERT

Chalazionspinzette, mit Feststellschraube, 95 mm

Chalazion forceps, with locking thumb screw, 3 3/4 inch



400-131-000

BAIRD

Chalazionspinzette, untere 15 mm Ø, obere Branche mit 11 mm x 8 mm Ø, mit Feststellschraube, 95 mm

Chalazion forceps, 15 mm Ø lower plate, open upper plate with inside dimensions 11 mm x 8 mm, with locking thumb screw, 3 3/4 inch



400-129-001

FRANCIS

Chalazionspinzette, ovale 12 x 14 mm obere Branche, mit Feststellschraube, 95 mm

Chalazion forceps, oval 12 x 14 mm upper plate, with locking thumb screw, 3 3/4 inch

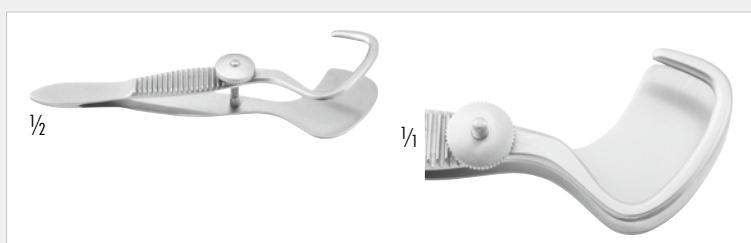


400-030-090

ERHARDT

Lidpinzette, 14 x 9 mm Platte, mit Feststellschraube, 99 mm

Lid forceps, 14 x 9 mm plate, with locking thumb screw, 4 inch



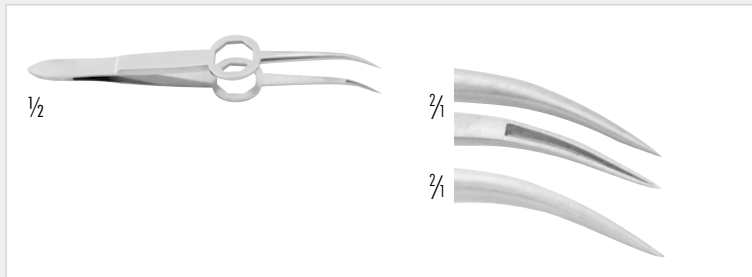
400-126-100 rechts/right

400-124-100 links/left

SNELLEN

Entropiumpinzette, klein, 28 mm breite volle Platte, mit Feststellschraube, 86 mm

Entropium forceps, small, 28 mm wide solid plate, with locking thumb screw, 3 1/3 inch



400-232-090

SHAAF

Cilienpinzette, 95 mm

Cilia forceps, 3 3/4 inch

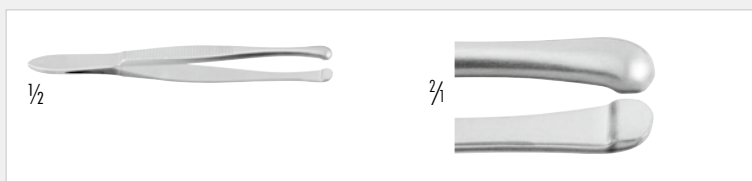


400-234-090

RZ

Cilienpinzette, schräge Maulteile, 90 mm

Cilia forceps, oblique jaws, 3 1/2 inch



400-235-080

BEER

Cilienpinzette, 80 mm

Cilia Forceps, 3 1/8 inch

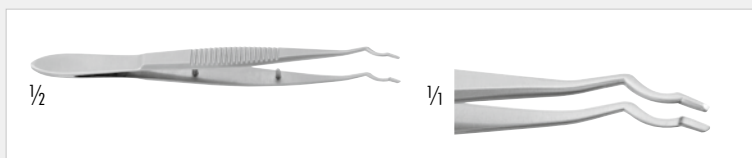


400-235-105

BARRAQUER

Cilienpinzette, 110 mm

Cilia forceps, 4 1/5 inch



400-235-095

SAUPE

Cilienpinzette, 3 mm Faßfläche, 100 mm

Cilia forceps, 3 mm platform, 4 inch



400-236-095

GRADLE

Cilienpinzette, 95 mm

Cilia forceps, 3 3/4 inch



400-091-001

BLAYDES

Linsen Haltepinzette, sehr fein, 45° gebogen, 120 mm

Lens holding Forceps, very delicate, 45° angled, 4 3/4 inch



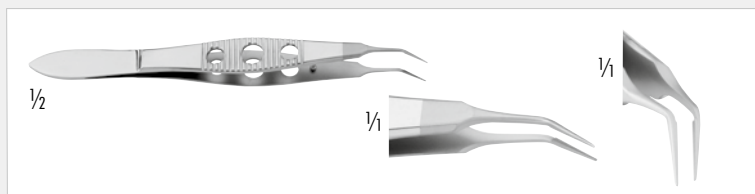
400-093-001

BECHERT

Linsen Haltepinzette, sehr fein, leicht gebogen, 125 mm

Lens holding Forceps, very delicate, slightly curved, 5 inch

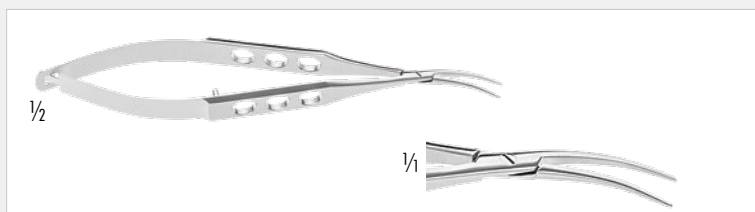
LINSENHALTEPINZETTEN/LENS HOLDING FORCEPS



400-059-001

DODICK

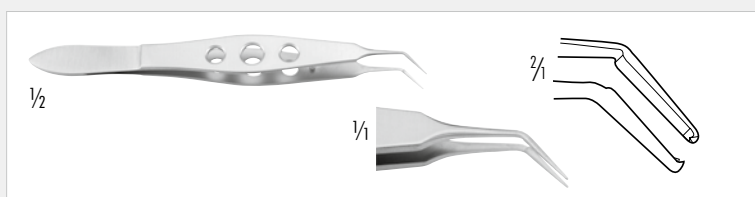
Linsenhaltepinzette, 7,5 mm, glattes Maul, rechts gebogen, 105 mm
Lens holding forceps, 7.5 mm, smooth jaws, curved right, 4 1/8 inch



400-092-001

KRATZ

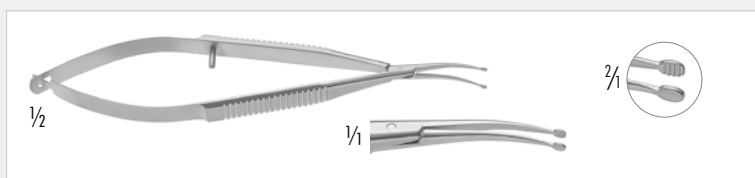
Linsenhaltepinzette, sehr fein, gebogen, dünne glatte Maulteile, 115 mm
Lens holding forceps, very delicate, curved, small smooth jaws, 4 1/2 inch



400-029-080

OSHER

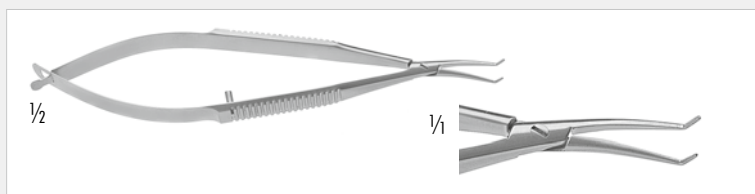
Hapticpinzette, 45° gewinkelt, zum Entfernen der Linse vom Implantat, 105 mm
Haptic forceps, 45° angled, to remove the lens from implant, 4 1/8 inch



400-095-001

SHEPARD

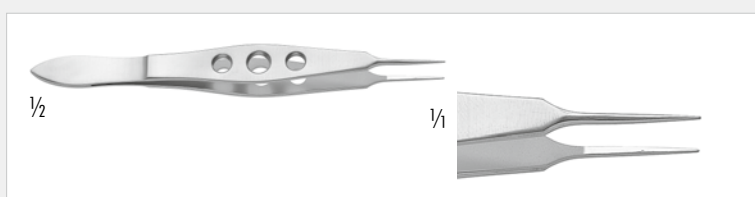
Linsenhaltepinzette, gerieftes Maul, leicht gebogen, 115 mm
Lens holding forceps, serrated jaws, gently curved, 4 1/2 inch



400-097-001

CLAYMAN

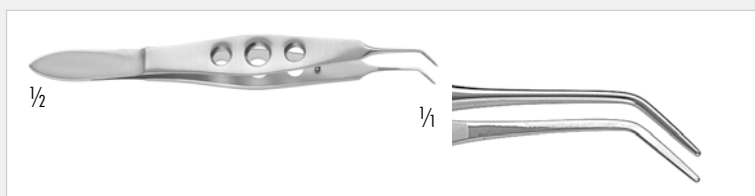
Linsenhaltepinzette, abgewinkelte Spitzen, 125 mm
Lens holding forceps, angled tips, 5 inch



400-098-105

LIVERNONIS

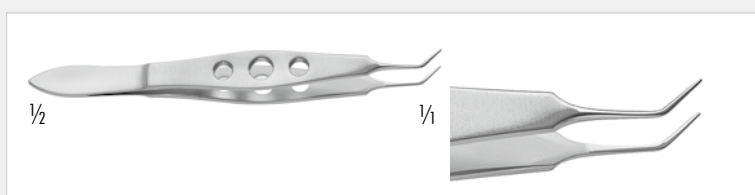
Linsenhaltepinzette, gerade, glatte Spitzen, 105 mm
Lens holding forceps, straight, smooth tips, 4 1/8 inch



400-099-105

LIVERNONIS

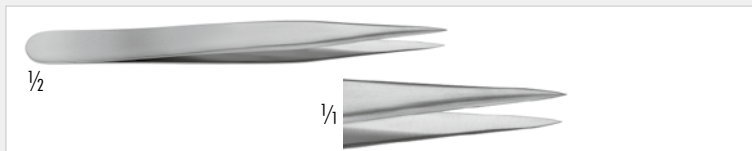
Linsenhaltepinzette, glatt, abgewinkelte Spitzen, 105 mm
Lens holding forceps, smooth, angled tips, 4 1/8 inch



400-097-105

STEINERT

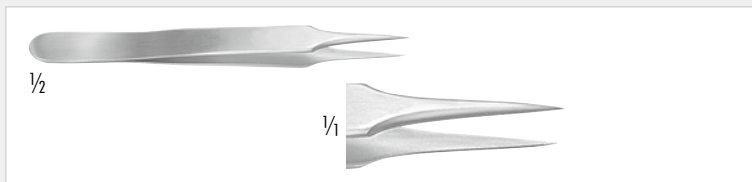
Soft IOL Haltepinzette, 105 mm
Soft IOL inserting Forceps, 4 1/8 inch



400-060-003

RZ

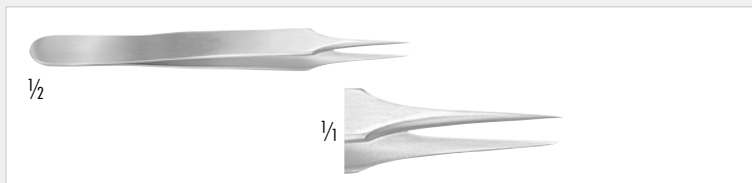
Juwelier-Pinzette, Fig. 3, 115 mm
Jeweller's forceps, Fig. #3, 4 1/2 inch



400-060-004

RZ

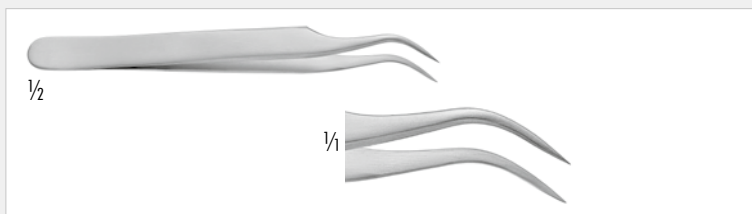
Juwelier-Pinzette, Fig. 4, 110 mm
Jeweller's forceps, Fig. #4, 4 3/8 inch



400-060-005

RZ

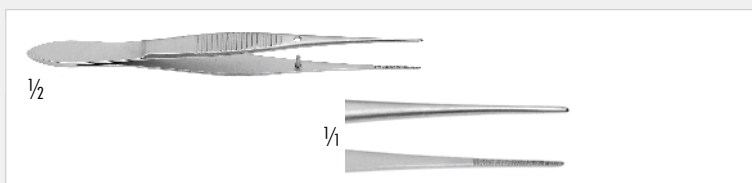
Juwelier-Pinzette, Fig. 5, 110 mm
Jeweller's forceps, Fig. #5, 4 3/8 inch



400-060-007

RZ

Juwelier-Pinzette, Fig. 7, 115 mm
Jeweller's forceps, Fig. #7, 4 1/2 inch



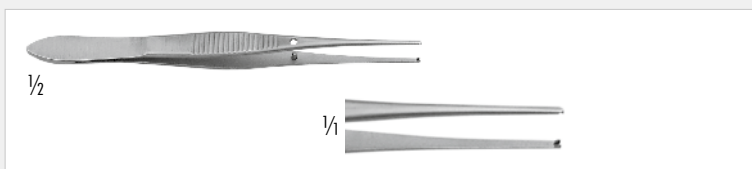
130-490-100 gerade/straight

130-491-100 leicht gebogen/slightly curved

130-492-100 stark gebogen/strongly curved

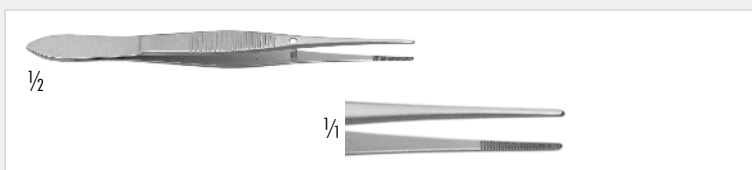
RZ

Feine anatomische Pinzette, 0,7 mm breit, 100 mm
Delicate dressing forceps, 0.7 mm wide, 4 inch



130-503-100

Feine chirurgische Pinzette mit 1 x 2 Zähnen, 100 mm
Delicate tissue forceps, with 1 x 2 teeth, 4 inch

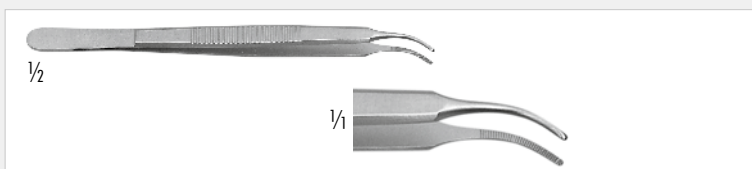


130-500-100 gerade/straight

130-501-100 gebogen/curved

GRAEFE

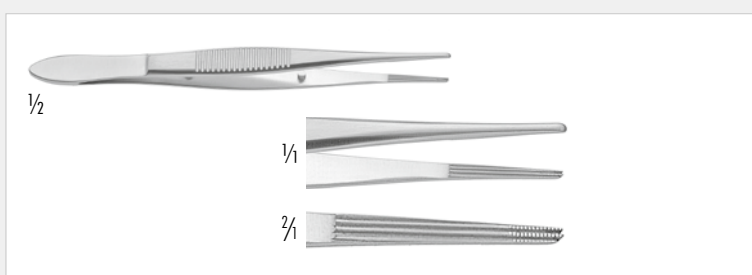
Anatomische Pinzette, gerade, 100 mm
Dressing forceps, straight, 4 inch



130-511-110

STEVENS

Anatomische Pinzette, leicht gebogen, 110 mm,
Dressing forceps, slightly curved, 4 3/8 inch



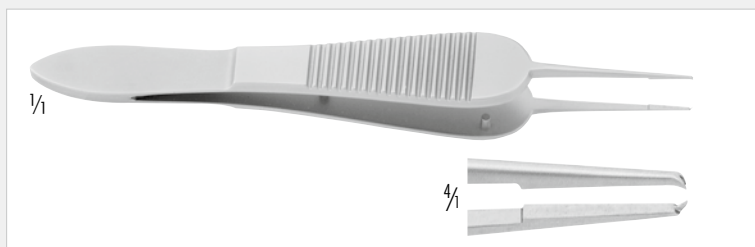
400-012-100 1,2mm/1.2mm

400-017-100 1,7mm/1.7mm

BONACCOLTO

Strabismus Pinzette, 100 mm
Strabismus forceps, 4 inch

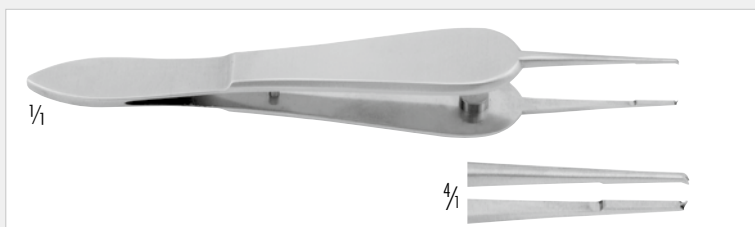
PINZETTEN/FORCEPS



400-014-087

PAUFIQUE

Allzweckpinzett, geriefte Finger Platte, 90 mm
Utility forceps, serrated finger plate, 3 1/2 inch



400-014-088

PAUFIQUE

Allzweckpinzette, 90 mm
Utility forceps, 3 1/2 inch



400-018-002

NUGENT

Allzweckpinzette, geriefte Maul, abgewinkelt, 100 mm
Utility forceps, angled, serrated jaws, 4 inch



400-048-100 rechts/right
400-047-100 links/left

JAMESON

Muskelpinzette, abgewinkelter Schaft mit 12 mm skaliertes Maul,
1 mm Zähne und passende Löcher, mit Sperre, 100 mm
Muscle forceps, angled shafts, 12 mm scaled jaws, 1 mm teeth and
holes, with lock, 4 inch



400-030-020 20 mm Maul/20 mm jaws
400-030-027 27 mm Maul/27 mm jaws

BERKE

Ptosispinzette, gebogener Schaft, gerades Maul, mit Sperre, 110 mm
Ptosis forceps, curved shafts, straight jaws, with lock, 4 1/3 inch



400-035-000

DODICK

Nucleus Pinzette, längs geriefte Maulteile, übersetzt, 110 mm
Nucleus cracker, cross action, longitudinally serrated jaws, 4 1/3 inch



130-120-115

RZ

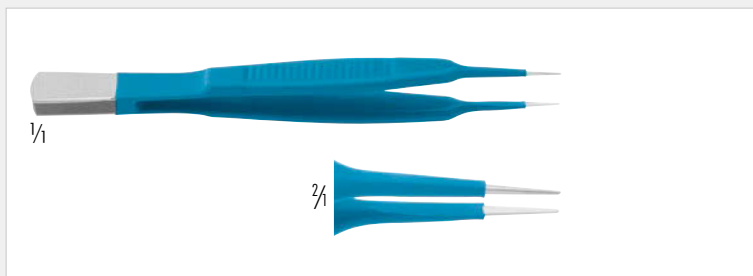
Chirurgische Pinzette, fein, 1 x 2 Zähne, 115 mm
Tissue forceps, delicate, 1 x 2 teeth, 4 1/8 inch



400-163-100

LISTER

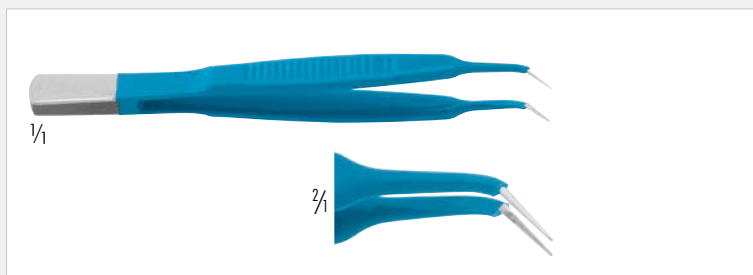
Fixierpinzette, 110 mm
Fixation Forceps 4 1/4 inch



MC PHERSON

Bipolare Koagulations-Pinzette, **isoliert**, gerade, 70 mm
Bipolar Coagulation Forceps, **insulated**, straight, 2 3/4 inch

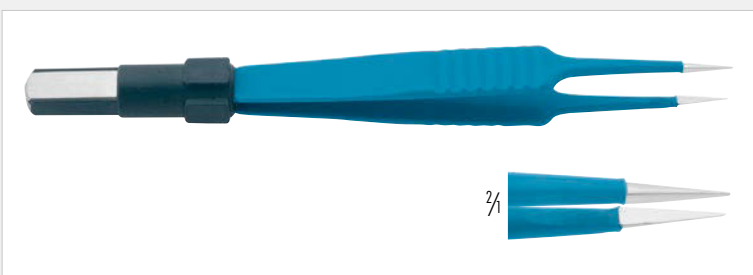
isoliert/insulated	Spitzenbreite/ width of tips	Flachstecker flat-plug	2-Pin-Stecker 2-pin-plug
	spitz 0,25mm/point 0.25mm	700-690-071	700-690-072
	stumpf 0,45 mm/blunt 0.45 mm	700-690-078	700-690-073



MC PHERSON

Bipolare Koagulations-Pinzette, **isoliert**, gewinkelt, 70 mm
Bipolar Coagulation Forceps, **insulated**, angled, 2 3/4 inch

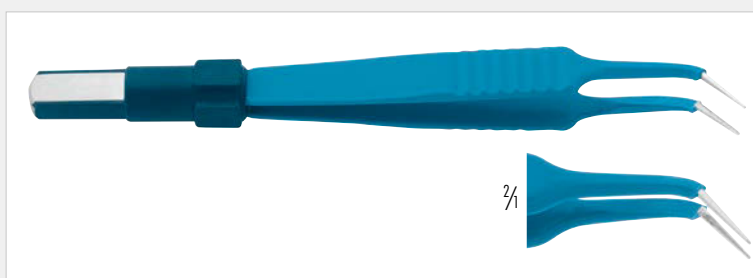
isoliert/insulated	Spitzenbreite/ width of tips	Flachstecker flat-plug	2-Pin-Stecker 2-pin-plug
	spitz 0,25mm/point 0.25mm	700-690-077	700-690-081
	stumpf 0,45 mm/blunt 0.45 mm	700-690-079	700-690-082



UHRMACHER JEWELER

Bipolare Koagulations-Pinzette, **isoliert**, gerade, 110 mm
Bipolar Coagulation Forceps, **insulated**, straight, 4 1/8 inch

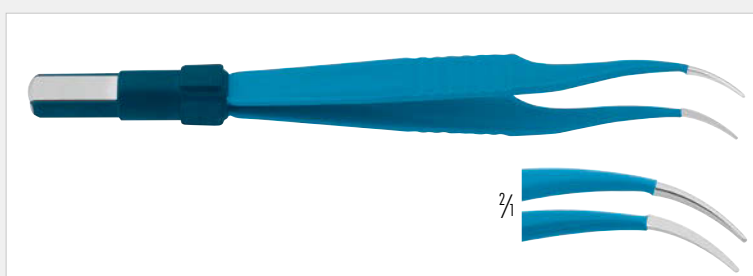
isoliert/insulated	Spitzenbreite/ width of tips	Flachstecker flat-plug	2-Pin-Stecker 2-pin-plug
	spitz 0,25 mm/point 0.25 mm	700-600-712	700-600-702
	stumpf 0,6 mm/blunt 0.6 mm	700-600-713	700-600-715
	stumpf 1,0 mm/blunt 1.0 mm	700-600-716	700-600-725



UHRMACHER JEWELER

Bipolare Koagulations-Pinzette, **isoliert**, gewinkelt, 110 mm
Bipolar Coagulation Forceps, **insulated**, angled, 4 1/8 inch

isoliert/insulated	Spitzenbreite/ width of tips	Flachstecker flat-plug	2-Pin-Stecker 2-pin-plug
	spitz 0,25 mm/point 0.25 mm	700-600-730	700-600-731
	stumpf 0,6 mm/blunt 0.6 mm	700-600-732	700-600-733
	stumpf 0,1 mm/blunt 0.1 mm	700-600-734	700-600-735



UHRMACHER JEWELER

Bipolare Koagulations-Pinzette, **isoliert**, gebogen, 110 mm
Bipolar coagulation forceps, **insulated**, curved, 4 1/8 inch

isoliert/insulated	Spitzenbreite/ width of tips	Flachstecker flat-plug	2-Pin-Stecker 2-pin-plug
	spitz 0,25 mm/point 0.25 mm	700-600-750	700-600-751
	stumpf 0,6 mm/blunt 0.6 mm	700-600-752	700-600-753




2-Bananen-Stecker*
2-banana-pin *


Erbe


Martin, Berchtold,
Aesculap GK55 + sGK60


Valleylab, Lamidey, EMC

Flachstecker/flat-plug



3 m

700-350-030

700-101-001

700-287-030

700-351-031

5 m

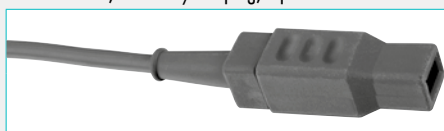
700-350-050

700-101-000

700-287-050

700-351-051

Flachstecker, Vierkant/flat-plug, square



3 m

700-350-130

700-101-130

700-287-130

700-351-131

5 m

700-350-150

700-101-150

700-287-150

700-351-151

2-Pin Stecker, gewinkelt/2-pin-plug, angled



3 m

700-345-403

700-101-230

700-287-230

700-351-231

5 m

700-345-405

700-101-250

700-287-250

700-351-251

* Innerhalb Europas nicht mit CE-Zeichen erhältlich

* Not available with CE marking within Europe

KLEMMEN/CLAMPS

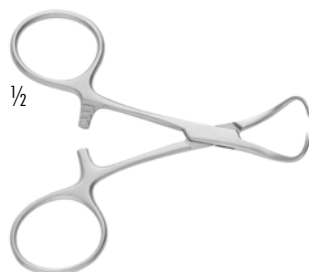


140-561-050

JONES

Tuchclip, 5,5 mm, 55 mm

Towel clip, 5.5 mm, 2 1/8 inch



140-573-090 90 mm/3 1/2 inch

140-573-130 130 mm/5 1/8 inch

BACKHAUS

Tuchklemme

Towel forceps

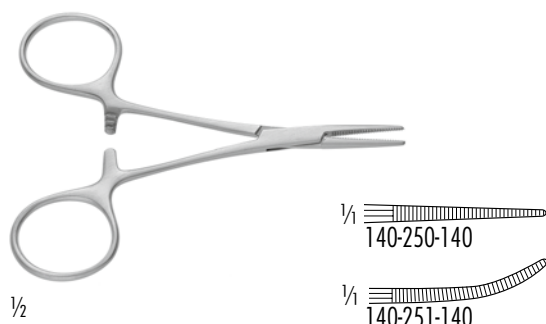


140-114-035

DIEFFENBACH

Bulldogklemme, gerade, 35 mm

Bulldog clamps, straight, 1 1/2 inch



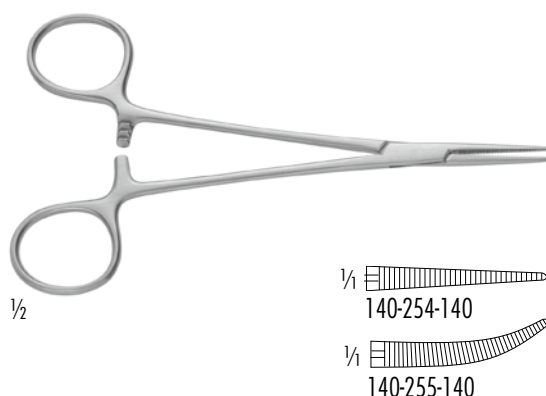
140-250-100 gerade/straight

140-251-100 gebogen/curved

HARTMANN

Arterienklemme, 100 mm

Hemostatic forceps, 4 inch



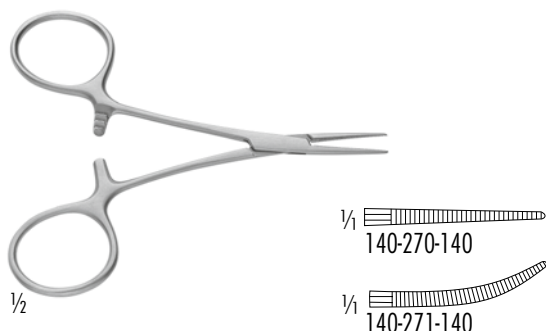
140-254-140 gerade/straight

140-255-140 gebogen/curved

HALSTED-MOSQUITO

Arterienklemme, 140 mm

Hemostatic forceps, 5 1/2 inch



140-270-100 gerade/straight

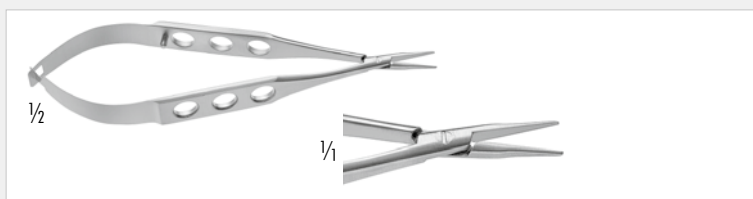
140-271-100 gebogen/curved

MICRO-MOSQUITO

Arterienklemme, 100 mm

Hemostatic forceps, 4 inch

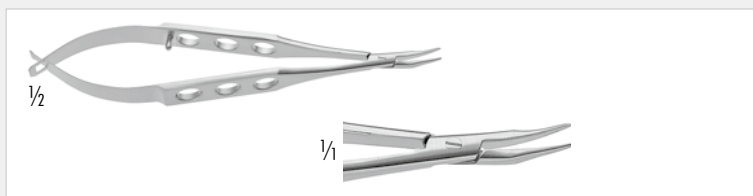
MIKRO NADELHALTER/MICRO NEEDLE HOLDER



400-652-105 mit Sperre/with lock
400-653-105 ohne Sperre/without lock

MC PHERSON

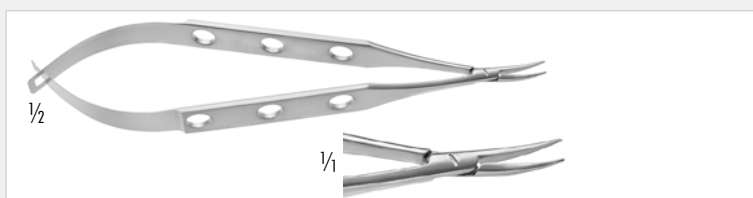
Mikro-Nadelhalter, gerade, 105 mm
Micro-Needle holder, straight, 4 inch



400-651-105 mit Sperre/with lock
400-650-105 ohne Sperre/without lock

MC PHERSON

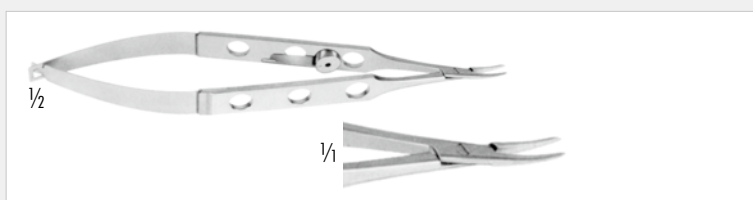
Mikro-Nadelhalter, gebogen, 105 mm
Micro-Needle holder, curved, 4 inch



400-652-135

JAFFE

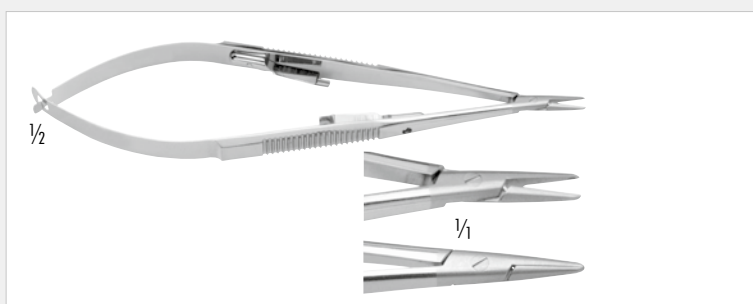
Mikro-Nadelhalter, konisches Maul mit Sperre, gerade, 135 mm
Micro-Needle holder with conical jaws, straight, with lock, 5 1/3 inch



400-653-135 mit Sperre/with lock
400-655-135 ohne Sperre/without lock

JAFFE

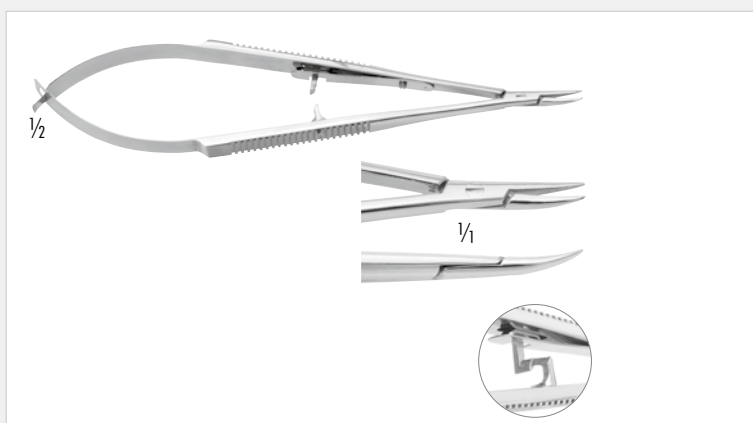
Mikro-Nadelhalter, konisches Maul, gebogen, 135 mm
Micro-Needle holder with conical jaws, curved 5 1/3 inch



250-020-563 mit Sperre/with lock
250-020-565 ohne Sperre/without lock

CASTROVIEJO

Mikro-Nadelhalter, gerade, 145 mm
Micro-Needle holder, straight, 5 3/4 inch

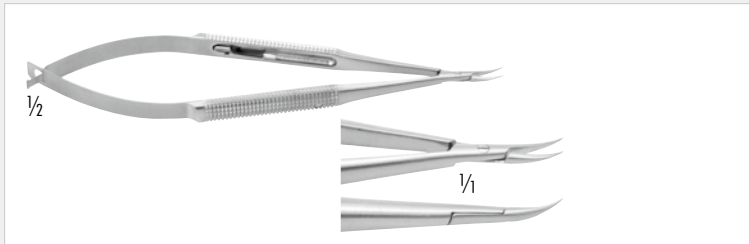


250-020-564 mit Sperre/with lock
250-020-566 ohne Sperre/without lock

CASTROVIEJO

Mikro-Nadelhalter, glattes Maul, gebogen, 145 mm
Micro-Needle holder, smooth jaws, curved, 5 3/4 inch

MIKRO NADELHALTER/MICRO NEEDLE HOLDER



400-351-125 mit Sperre/with lock
400-350-125 ohne Sperre/without lock

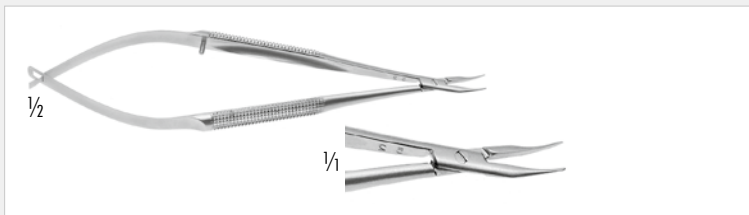
BARRAQUER-TROUTMAN

Mikro-Nadelhalter, gebogen, 125 mm
Micro-Needle holder, curved, 5 inch

400-351-100 mit Sperre/with lock
400-350-100 ohne Sperre/without lock

BARRAQUER-TROUTMAN

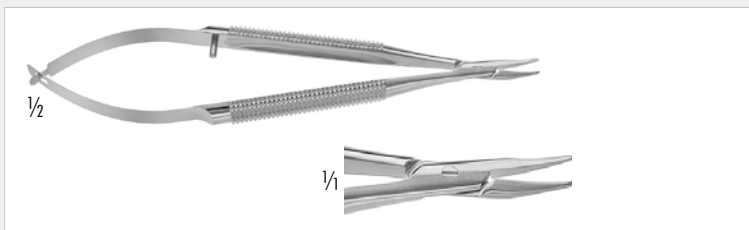
Mikro-Nadelhalter, gebogen, 100 mm
Micro-Needle holder, curved, 4 inch



400-358-120 ohne Sperre/without lock
400-359-120 mit Sperre/with lock

TROUTMANN

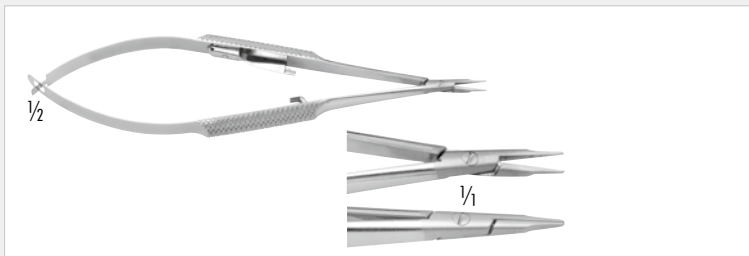
Mikro-Nadelhalter, 9 mm langes Maul, gebogen, 120 mm
Micro-Needle holder, 9 mm long jaws, curved, 4 3/4 inch



400-345-120 mit Sperre/with lock
400-344-120 ohne Sperre/without lock

BARRAQUER

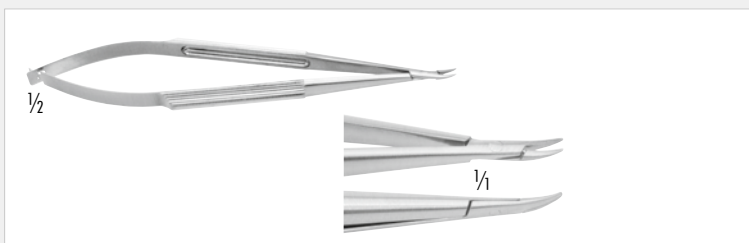
Mikro-Nadelhalter, sehr fein, gebogenes Maul, 120 mm
Micro-Needle holder, very delicate curved jaws, 4 3/4 inch



250-064-232 mit Sperre/with lock
250-064-230 ohne Sperre/without lock

BARRAQUER

Mikro-Nadelhalter, gerade, 120 mm
Micro-Needle holder, straight, 4 3/4 inch

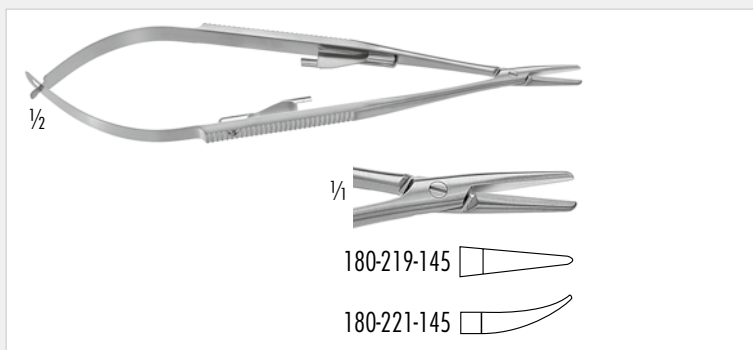


400-380-003 with lock/mit Sperre
400-380-004 without lock/ohne Sperre

RZ

Mikro-Nadelhalter, extra feines Maul, gebogen, 120 mm
Micro-Needle holder, extra delicate jaws, curved, 4 3/4 inch

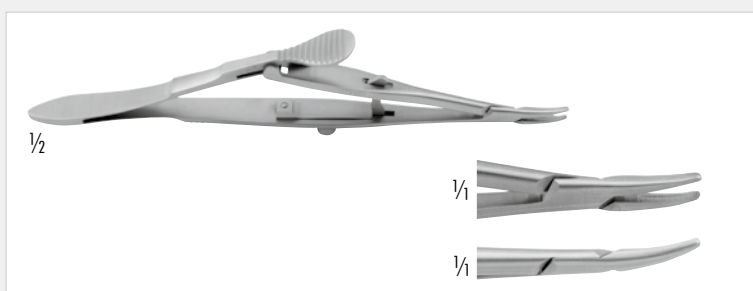
MIKRO NADELHALTER/MICRO NEEDLE HOLDER



180-219-145 gerade/straight
180-221-145 gebogen/curved

CASTROVIEJO

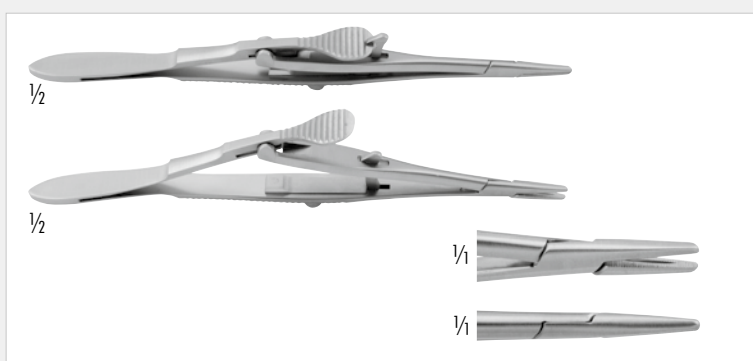
Mikro-Nadelhalter, glattes Maul mit Sperre, 145 mm
Micro-Needle holder with catch, smooth jaws, 5 3/4 inch



400-667-001

KALT-ARRUGA

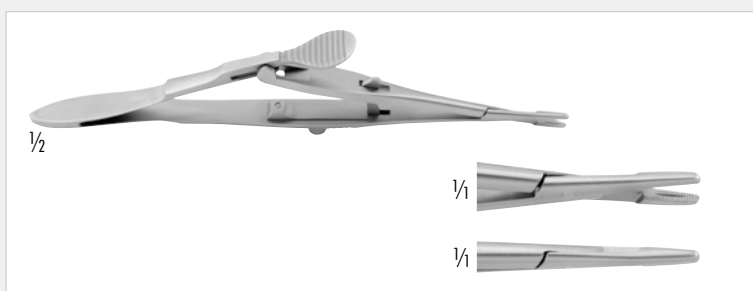
Mikro-Nadelhalter, gebogen, 140 mm
Micro-Needle holder, curved, 5 2/3 inch



400-667-003

KALT-ARRUGA

Mikro-Nadelhalter, gerade, 140 mm
Micro-Needle holder, straight, 5 2/3 inch

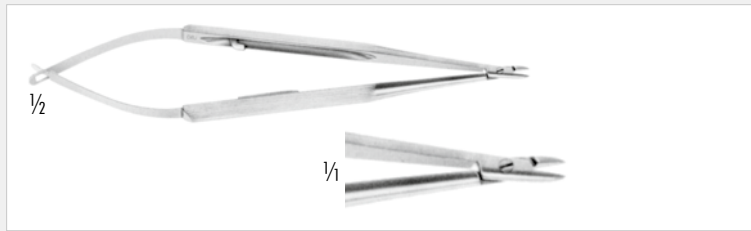


400-667-002

KALT-ARRUGA

Mikro-Nadelhalter mit Schere, gerade, 140 mm
Micro-Needle holder with scissors, straight, 5 2/3 inch

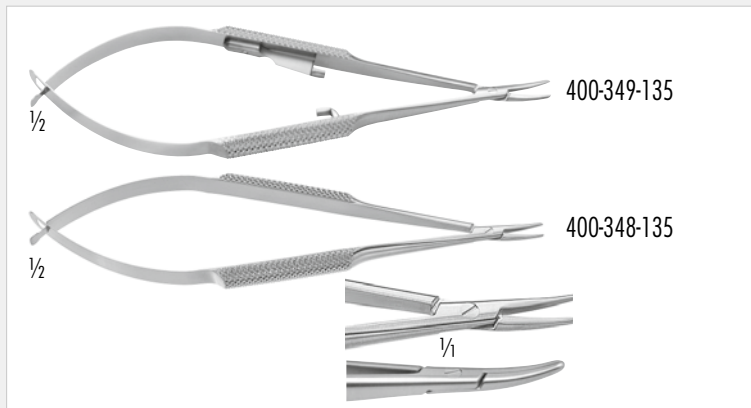
MIKRO NADELHALTER/MICRO NEEDLE HOLDER



400-380-001 mit Sperre/with lock
400-380-002 ohne Sperre/without lock

MC INTYRE

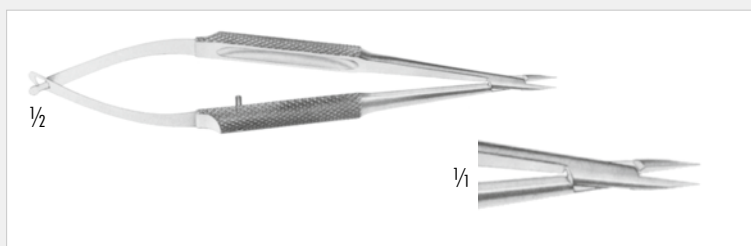
Mikro-Nadelhalter, Fischhaken, gerade, 130 mm
Micro-Needle holder, fish hook design, straight, 5 1/8 inch



400-349-135 mit Sperre/with lock
400-348-135 ohne Sperre/without lock

BARRAQUER

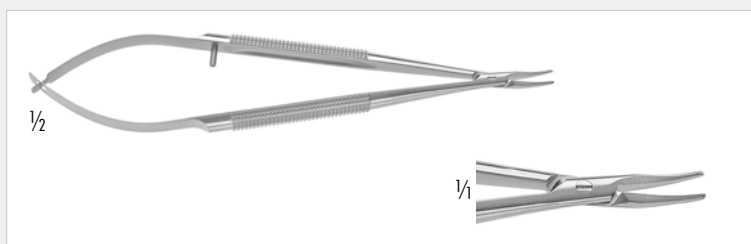
Mikro-Nadelhalter, gebogenes Maul, 135 mm
Micro-Needle holder, curved jaws, 5 1/3 inch



400-381-001 mit Sperre/with lock
400-381-002 ohne Sperre/without lock

ANIS

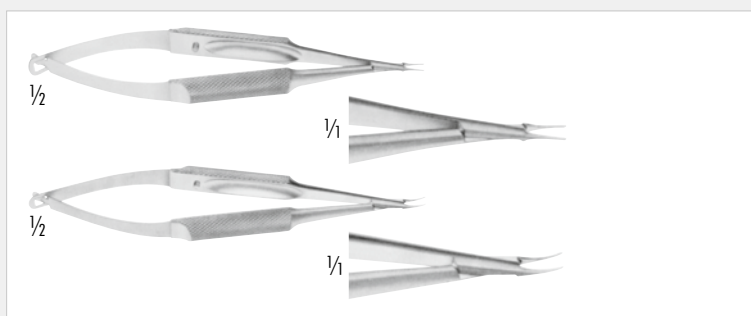
Mikro-Nadelhalter, gerade, feines Maul, 140 mm
Micro-Needle holder, straight, extra delicate jaws, 5 1/2 inch



400-381-003 mit Sperre/with lock
400-381-004 ohne Sperre/without lock

ANIS

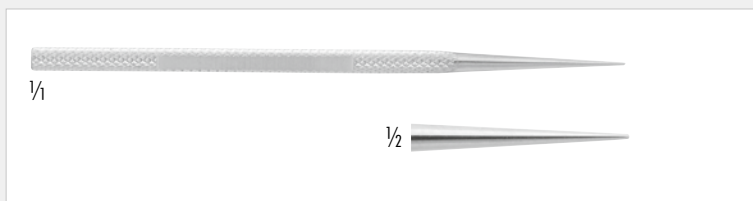
Mikro-Nadelhalter, gebogen, feines Maul, 140 mm
Micro-Needle holder, curved, extra delicate jaws, 5 1/2 inch



400-080-001 gerade/straight
400-080-002 gebogen/curved

ANIS

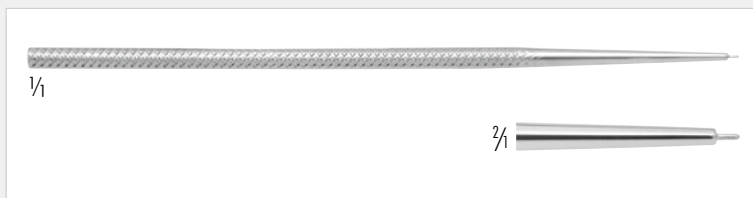
Extra feines glattes Maul, für Nahtmaterial 9-0 bis 11-0, 100 mm
Tying forceps, extra delicate, smooth jaws for 9-0 to 11-0 sutures, 4 inch



400-715-000

INFANT

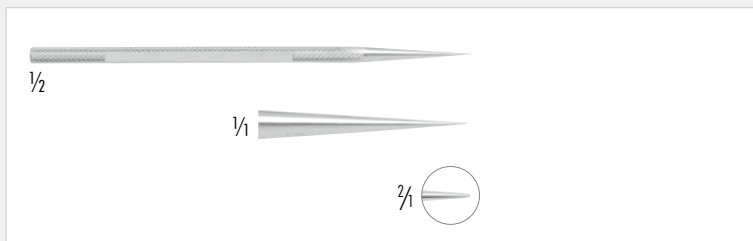
Tränenkanal Dilator, sehr feine, stumpfe Spitze, 78 mm
Lacrimal Dilator, very fine blunt Tipp, 3 inch



400-715-020

MULDOON

Tränenkanal Dilator, 98 mm
Lacrimal Dilator, 3 3/4 inch



400-713-001 Fig. 1

400-713-002 Fig. 2

400-713-003 Fig. 3

WILDER

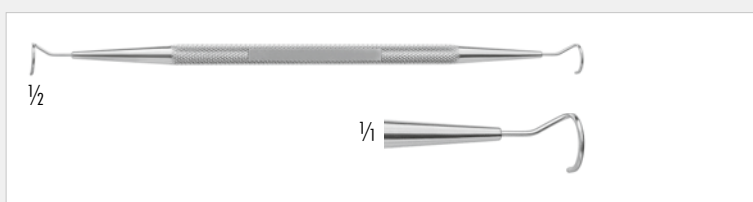
Tränenkanal Sonde, 116 mm
Lacrimal Dilator, 4 1/2 inch



400-712-120

CASTROVIEJO

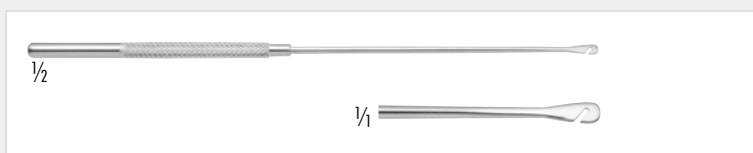
Tränenkanal-Sonde, doppelendig, 120 mm
Lacrimal probe, double ended, 4 3/4 inch



400-712-200

PIGTAIL

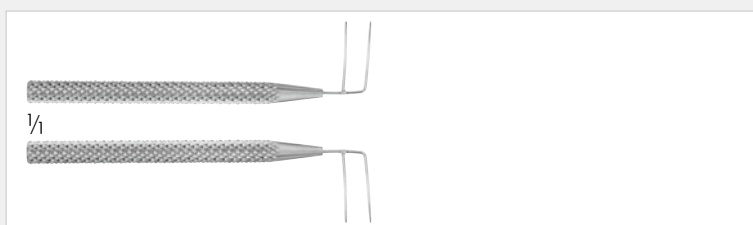
Tränenkanal-Sonde, mit Fadenöhr, mit Rundgriff, 143 mm
Probe with suture hole, knurled handle, 5 1/2 inch



400-714-075

CRAWFORD

Suchhaken, 140 mm
Retriving hook, 5 1/2 inch



400-303-001 rechts/right

400-303-002 links/left

HARMS

Trabekular Sonde, 45 mm
Trabeculotomy probe, 1 3/4 inch

TRÄNENKANALSONDEN/LACRIMAL PROBES



BOWMAN

Tränenkanalsonde, zylindrisch und geknöpft
Lacrimal probe, cylindrical and buttoned up

Größe/size		Neusilber nickel silver	Silber silver
00/00		400-492-004	400-493-004
0/0		400-492-002	400-493-002
1/1		400-492-011	400-493-011
2/2		400-492-022	400-493-022
3/3		400-492-033	400-493-033
4/4		400-492-044	400-493-044
5/5		400-492-055	400-493-055
6/6		400-492-066	400-493-066
7/7		400-492-077	400-493-077
8/8		400-492-088	400-493-088
Satz von 4 Größen/set of 4 sizes			
0, 1, 2, 3		400-492-089	400-493-089



BOWMAN

Tränenkanalsonde, zylindrisch
Lacrimal probe, cylindrical

Größe/size	Rostfrei stainless steel	Neusilber nickel silver	Silber silver
0000/000	400-494-008	400-495-008	400-496-008
000/00	400-494-005	400-495-005	400-496-005
00/0	400-494-003	400-495-003	400-496-003
0/1	400-494-001	400-495-001	400-496-001
1/2	400-494-012	400-495-012	400-496-012
2/3	400-494-023	400-495-023	400-496-023
3/4	400-494-034	400-495-034	400-496-034
4/5	400-494-045	400-495-045	400-496-045
5/6	400-494-056	400-495-056	400-496-056
6/7	400-494-067	400-495-067	400-496-067
7/8	400-494-078	400-495-078	400-496-078
Satz von 4 Größen/set of 4 sizes			
0, 1, 2, 3	400-494-089	400-495-089	400-496-089



BOWMAN

Tränenkanalsonde, geknöpft
Lacrimal probe, buttoned up

Größe/size	Rostfrei stainless steel	Neusilber nickel silver	Silber silver
0000/000	400-497-008	400-498-008	400-499-008
000/00	400-497-005	400-498-005	400-499-005
00/0	400-497-003	400-498-003	400-499-003
0/1	400-497-001	400-498-001	400-499-001
1/2	400-497-012	400-498-012	400-499-012
2/3	400-497-023	400-498-023	400-499-023
3/4	400-497-034	400-498-034	400-499-034
4/5	400-497-045	400-498-045	400-499-045
5/6	400-497-056	400-498-056	400-499-056
6/7	400-497-067	400-498-067	400-499-067
7/8	400-497-078	400-498-078	400-499-078
Satz von 4 Größen/set of 4 sizes			
0, 1, 2, 3	400-497-089	400-498-089	400-499-089

PROF. SCHIOTZ

Augen-Tonometer nach Prof. Schiotz

- Unkompliziertes Handling
- Geschmackvolles Design
- Unabhängigkeit von Stromquellen
- Leicht und platzsparend mitzuführen im kompletten Set

Die Ausführung mit der kreisförmig gebogenen Skala ermöglicht ein einfaches Ablesen der Messwerte.

Eye Tonometers accord. Prof. Schiotz

- Easy handling
 - Elegant design
 - Use without electricity
 - In smart padded metal cases, easy to carry with
- The tonometer with the curved, titled scale is a special favourite, as the values can be read from the top much more easily.

400-400-001

Tonometer mit gerader Skala, ungeeicht, silber

Tonometers with straight scale, non calibrated, silver

400-400-002

Tonometer mit gerader Skala, geeicht, gold

Tonometers with straight scale, calibrated, gold

400-400-011

Tonometer mit gebogener Skala, ungeeicht, silber

Tonometers with inclined scale, non calibrated, silver

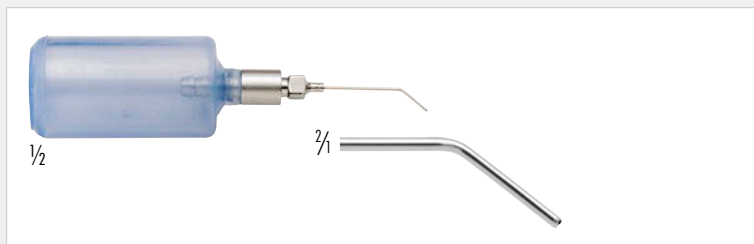
400-400-022

Tonometer mit gebogener Skala, geeicht, gold

Tonometers with inclined scale, calibrated, gold



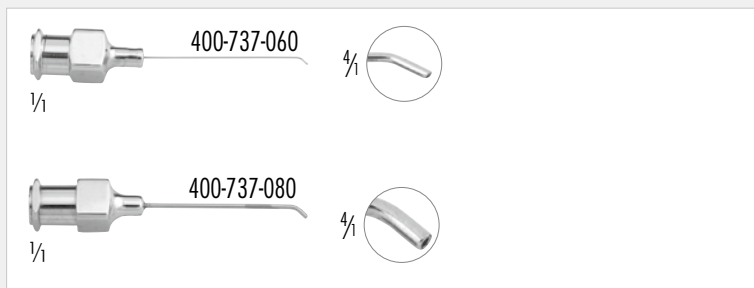
KANÜLEN/CANNULAS



- 400-800-000 komplett/complete
- 400-800-001 Silikon Ball/silicone bulb
- 400-800-002 Adapter/adapter
- 400-800-003 19 Gauge Kanüle/19 gauge cannula
- 400-800-004 21 Gauge Kanüle/21 gauge cannula

BISHOP-HARMON

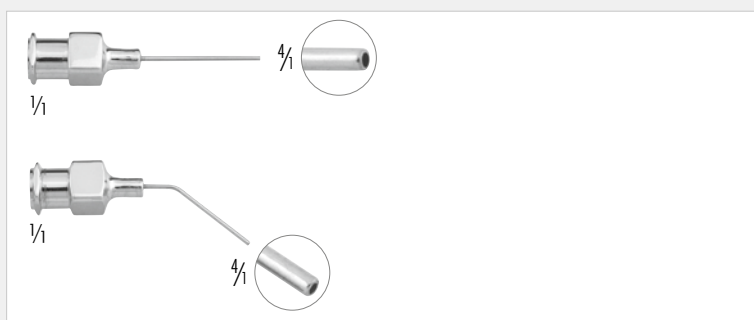
Vorderkammer, Irrigations Set, beinhaltet: 19 gauge Kanüle und Adapter
Anterior Chamber, Irrigator Set, containing 19 gauge cannula and adapter



- 400-737-060 30 Gauge/30 gauge
- 400-737-080 23 Gauge/23 gauge

KNOLLE

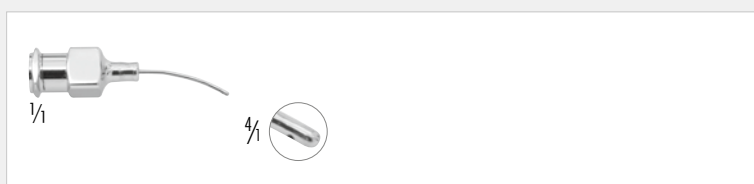
Vorderkammer Irrigationskanüle
Anterior chamber irrigating cannula



- 400-738-001 23 Gauge, gerade/23 gauge, straight
- 400-738-002 23 Gauge, gebogen/23 gauge, angled
- 400-738-004 26 Gauge, gebogen/26 gauge, angled
- 400-738-006 30 Gauge, gebogen/30 gauge, angled

MC INTYRE

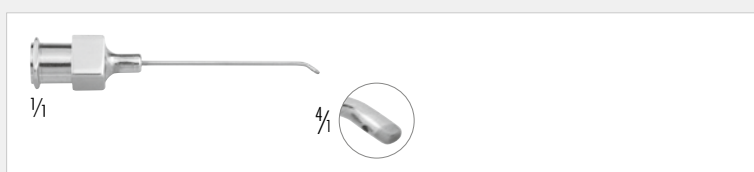
Vorderkammer Irrigationskanüle
Anterior chamber irrigating cannula



- 400-797-013 13mm
- 400-797-021 21mm

SIMCOE

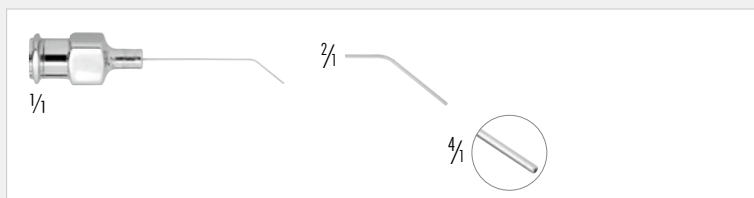
Cortex Extraktor Kanüle, 23 Gauge, seitliche Öffnung
Cortex Extractor Cannula, side opening facing into curve 23 gauge



400-798-002

ANIS

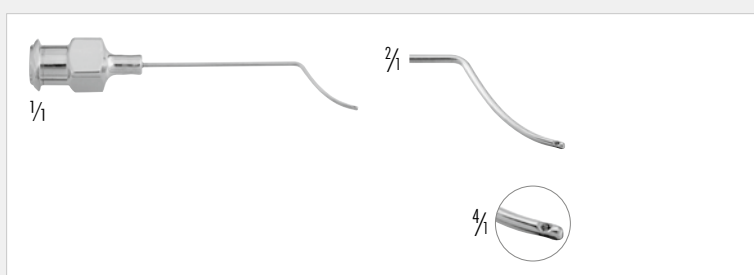
Cortex Spülkanüle, 23 Gauge, mit 0,4 mm seitlicher Öffnung, feine sandgestrahlte Spitze, abgewinkelt
Cortex aspirating cannula, 23 gauge, with 0.4 mm sideport, fine sandblasted tip, angled



- 400-735-000 30 Gauge/30 gauge
- 400-736-005 27 Gauge/27 gauge

RZ

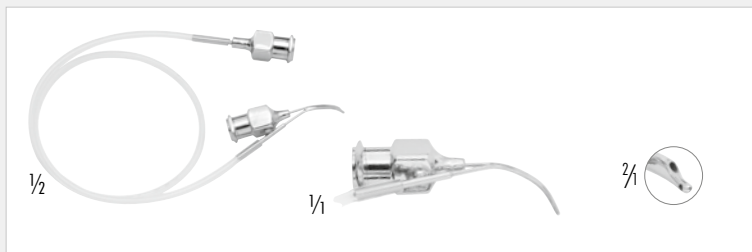
Injektions-Kanüle
Air injection cannula



400-801-030

BURATTO

LASIK Kanüle, 30 Gauge, eine frontale, zwei seitliche Öffnungen, für gleichmäßigen Zufluß in drei Richtungen
LASIK cannula, 30 gauge, one front, two lateral ports, for equal flow in three directions

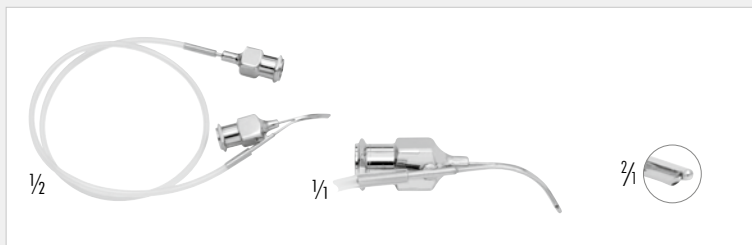


400-700-000

SIMCOE

Irrigations-Absaugkanüle, mit Aspiration, 23 Gauge,
Spitze 0,3 mm diamantiert

Irrigating-Aspirating Cannula, with aspiration, 23 gauge,
tip 0.3mm diamond dusted

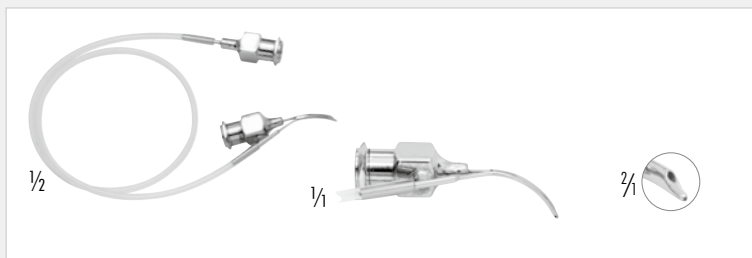


400-700-001

REVERSED-SIMCOE

Irrigations-Absaugkanüle, mit Aspiration, 23 Gauge, umgekehrt,
Spitze 0,3 mm diamantiert

Irrigating-Aspirating Cannula, with aspiration 23 Gauge, reverse,
tip 0.3mm diamond dusted

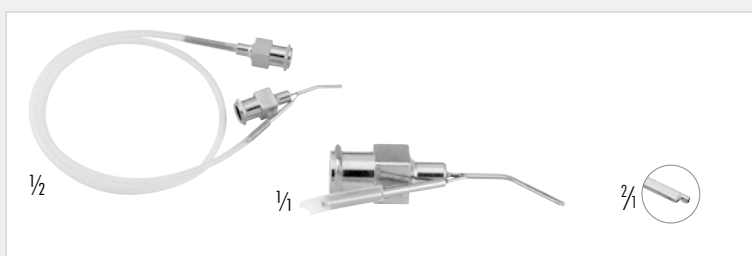


400-700-002

SWISS

Irrigations-Absaugkanüle, mit Aspiration, 23 Gauge,
Spitze 0,3 mm diamantiert

Irrigating-Aspirating Cannula, with aspiration 23 Gauge,
tip 0.3mm diamond dusted

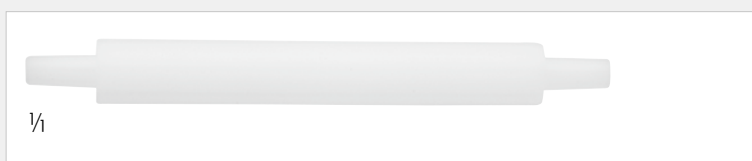


400-700-005

GILLS

Irrigations-Absaugkanüle, 23 Gauge, 2 nebeneinander
liegende frontale Öffnungen

Irrigation Aspirating Cannula, side by side front openings,
23 gauge, with silicone tube and adapter



400-765-001

MC INTYRE

Infusions Handgriff, autoklavierbar, Kunststoff, 75 mm

Infusion handle autoclavable, plastic, 3 inch

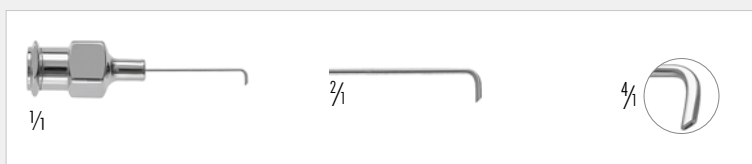


400-765-002

KANSAS

Infusions Handgriff, Stahl, 75 mm

Infusion handle, stainless steel, 3 inch



400-799-027

CHANG

Dissektionskanüle, 27 Gauge

Dissecting Cannula, 27 Gauge

KANÜLEN/CANNULAS



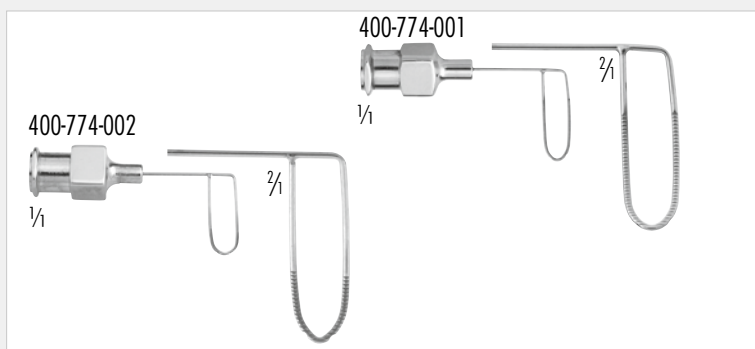
400-779-001 25 Gauge/25 gauge

400-779-002 23 Gauge/23 gauge

HESLIN

Infusions Kanüle

Infusion cannula, 3 mm long beveled tip, light roughened for retainage in the incision



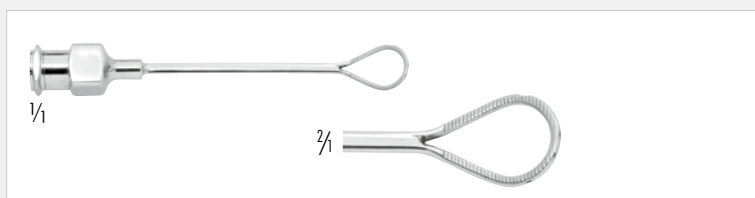
400-774-001 rechts/right

400-774-002 links/left

SIMCOE

Spül Linsen Nucleus Schlaufe, 25 Gauge, 2 frontale Öffnungen, leicht gerieft, starke Biegung

Irrigating Lens Nucleus Loop, 25 Gauge, 2 front opening ports, finely serrated, strong curve

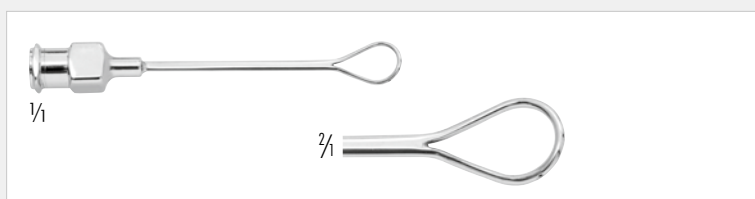


400-772-020

SHEETS

Spül Vectis, gleichzeitige Spülung durch 3 Öffnungen, 20 Gauge Schlinge, gerieft Oberfläche

Irrigating Vectis, dual fluid flow through 3 front opening ports, serrated, 20 gauge loop

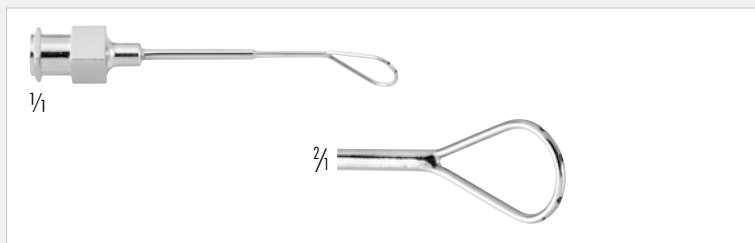


400-770-023

KNOLLE-PEARCE

Spül Vectis, gleichzeitige Spülung durch 3 Öffnungen, 23 Gauge Schlinge

Irrigating Vectis dual, fluid flow through 3 front opening ports, 23 gauge loop

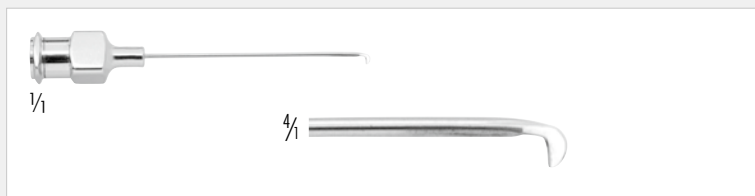


400-770-024

KNOLLE-PEARCE

Spül Vectis, gleichzeitige Spülung durch 4 Öffnungen, 23 Gauge Schlinge

Irrigating Vectis, dual fluid flow through 4 front opening ports, 23 gauge loop

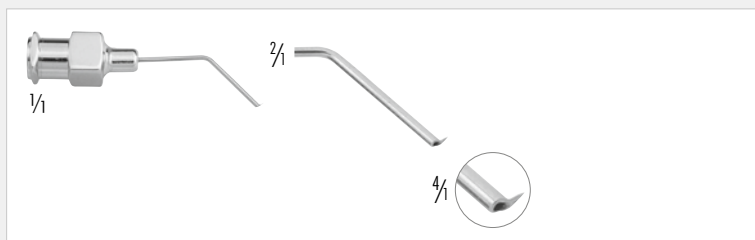


400-780-022

KELMAN

Cystotome, mit einer scharfen Spitze, 22 Gauge

Cystotome, with sharp point and sharp cutting edge, 22 gauge

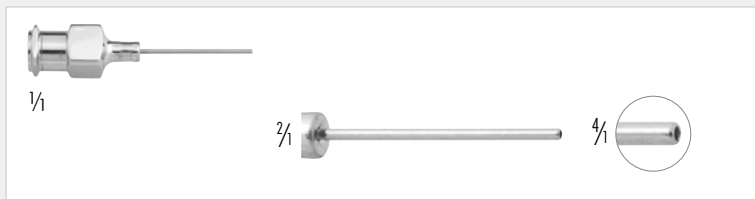


400-785-023

MC INTYRE

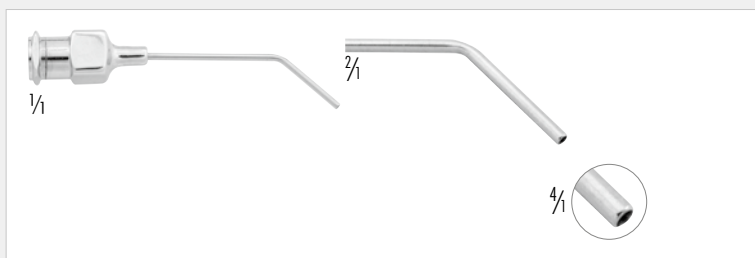
Cystotom, 23 Gauge, 10 mm von der Spitze abgewinkelt, mit scharfer Spitze

Cystotome, 23 gauge, angled 10 mm from tip, with sharp point



400-730-000

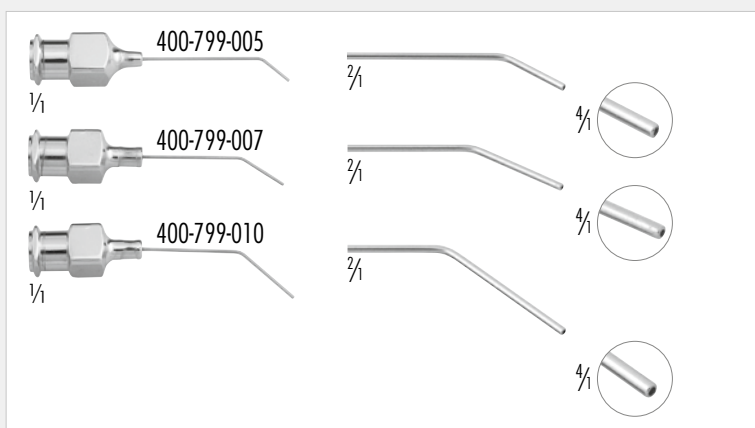
SALZ

Aspirationskanüle, 23 Gauge, 15 mm lang, dünnwandig
Aspirating cannula, 23 gauge, 15 mm long, thin wall


400-737-022 22 Gauge/22 gauge

400-737-019 19 Gauge/19 gauge

RZ

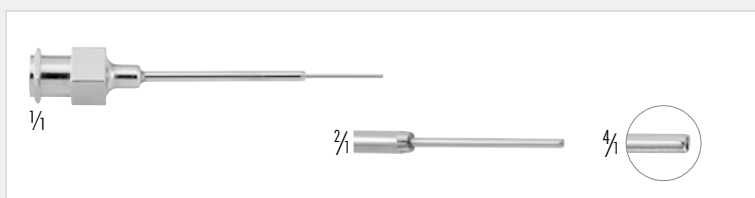
Viscoelastic Aspirations Kanüle, 10 mm von der Spitze abgewinkelt
Viscoelastic aspiration cannula, angled 10 mm from tip


400-799-005 5 mm Spitze/5 mm tip

400-799-007 7 mm Spitze/7 mm tip

400-799-010 10 mm Spitze/10 mm tip

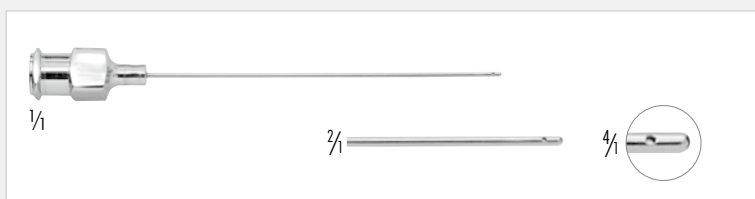
GILLS

Aspirationskanüle, 25 Gauge, glatte stumpfe Spitze, gebogen
Aspirating cannula, 25 gauge, smooth blunt tip, angled


400-727-123 gerade/straight

400-727-223 gebogen/curved

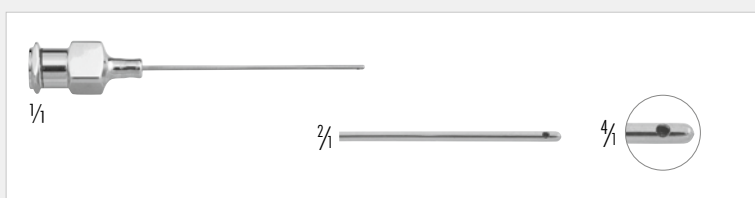
RZ

Lacrimal Kanüle, 23 Gauge, biegsame Spitze
Lacrimal cannula, 23 gauge, malleable tip


400-727-323 gerade/straight

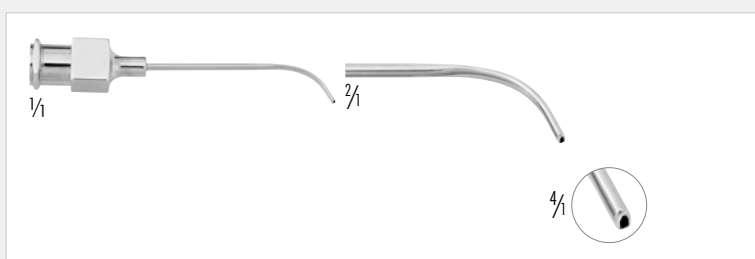
400-727-423 gebogen/curved

MC INTYRE

Lacrimal Kanüle, 0,3 mm Loch an der Seite, 23 Gauge
Lacrimal cannula, dual 0.3 mm sideports, 23 gauge


400-728-023

WEST

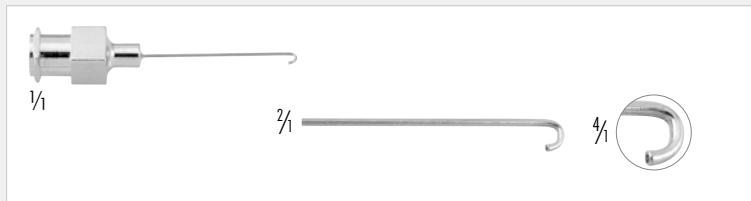
Irrigationskanüle, 23 Gauge, stumpf, seitliche Öffnung
Irrigation cannula, 23 gauge, blunt tip, side opening


400-802-019

BRACKEN

Irrigationskanüle, 19 Gauge, frontale Öffnung
Irrigation cannula, 19 gauge, front opening

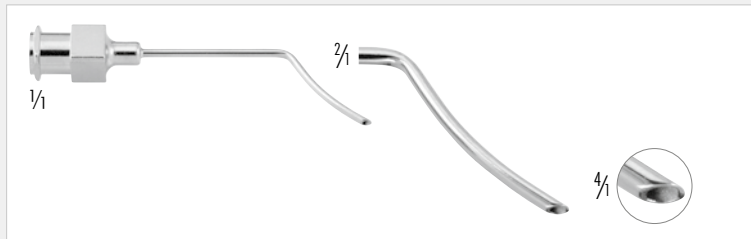
KANÜLEN/CANNULAS



- 400-804-001 gerade/straight
400-804-002 links/left
400-804-003 rechts/right

MC INTYRE-BINKHORST

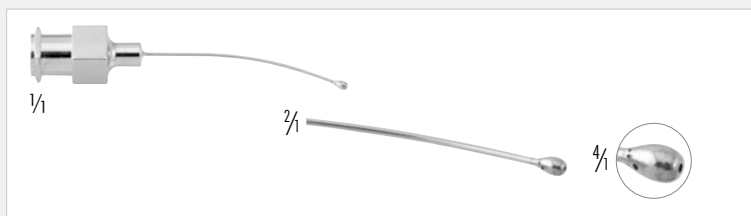
Saugkanüle, 26 Gauge, frontale Öffnung, glatte stumpfe Spitze
Irrigation cannula, 26 gauge, front opening, smooth blunt tip



400-734-019

RANDOLPH

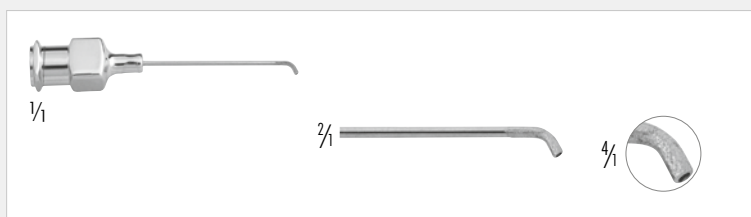
Cyclodialysis Kanüle, 19 Gauge, gebogen, spatelförmige Spitze
Cyclodialysis cannula, 19 gauge, curved, spatulated tip angled at 13 mm



400-738-000

TROUTMAN

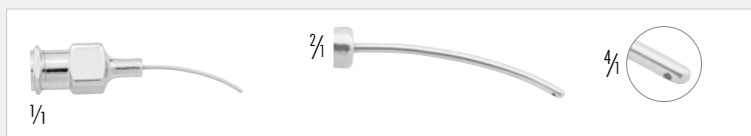
Alpha-Chymotrypsin Kanüle, 25 Gauge
Alpha-Chymotrypsin cannula, 25 gauge



400-790-022

KRATZ

Aufreiber, 22 Gauge, diamantierte Spitze, frontale Öffnung
Scratcher, 22 gauge, diamond dusted tip, front opening

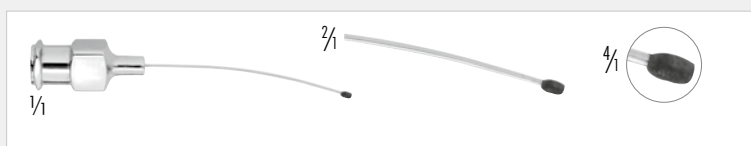


400-796-013 13 mm

400-796-021 21 mm

SIMCOE

Kapsel Polierer, seitliche Öffnung, 23 Gauge
Capsule polisher, side opening facing into curve 23 gauge

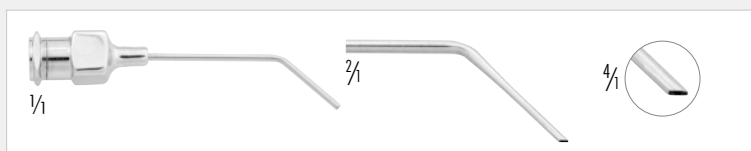


400-794-025 25 Gauge/25 gauge

400-794-023 23 Gauge/23 gauge

JENSEN

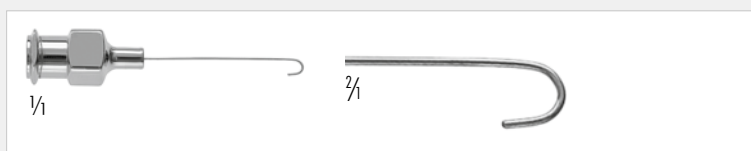
Kapsel Polierer, komplett diamantierte Spitze
Posterior capsule polisher, complete diamond dusted tip



400-797-025

RZ

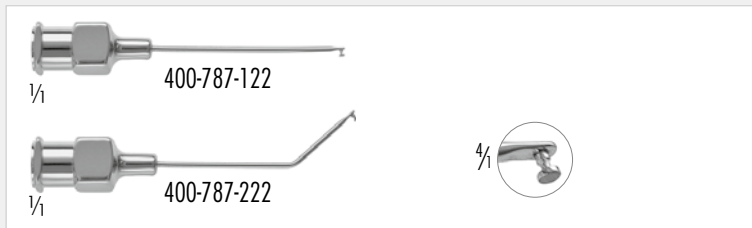
Hydro-Dissektionskanüle, 25 Gauge, abgewinkelt, flach
Hydro-Dissection cannula, 25 gauge, angled flat tip



400-805-030

GIMBEL

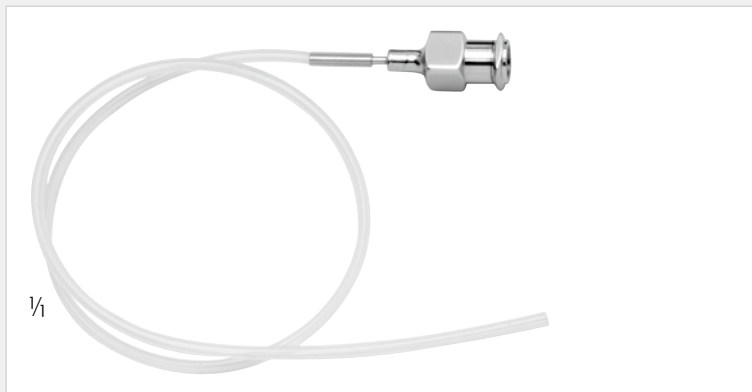
Hydro-Dissektionskanüle
Hydro-Dissection cannula, 25 gauge, angled flat tip



400-787-122 gerade, 45 mm/straight, 1 3/4 inch
 400-787-222 abgewinkelt, 40 mm/angled, 1 1/2 inch

GRAETHER

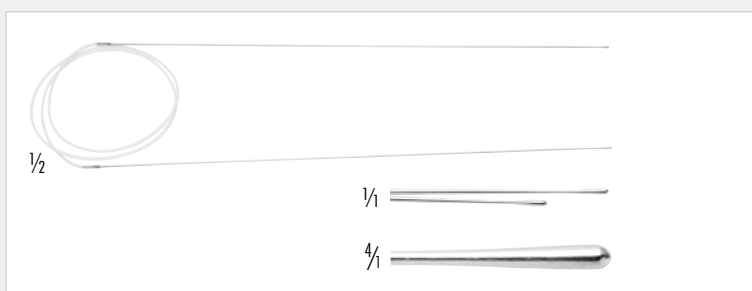
Knopf Mikro Iris Retraktor, mit seitlicher Spülung
 Collar Botton Micro Iris Retractor, with lateral irrigation



400-700-010 Schlauch und Adapter/tubing and adaptor
 400-700-011 Schlauch/tubing

RZ

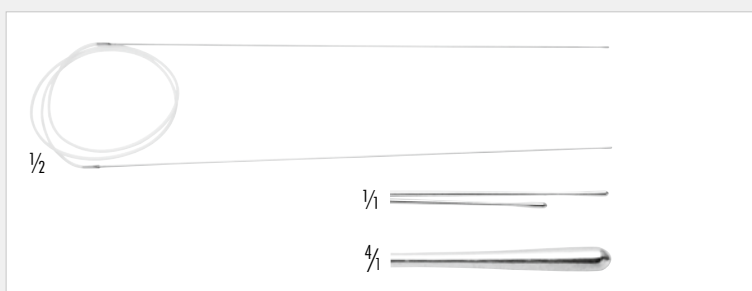
Silikon Schlauch für I/A Kanülen
 Silicone Tubing für I/A cannulas



400-714-030 komplett/complete
 400-714-040 Silikonröhre/silicone tubing

JACKSON

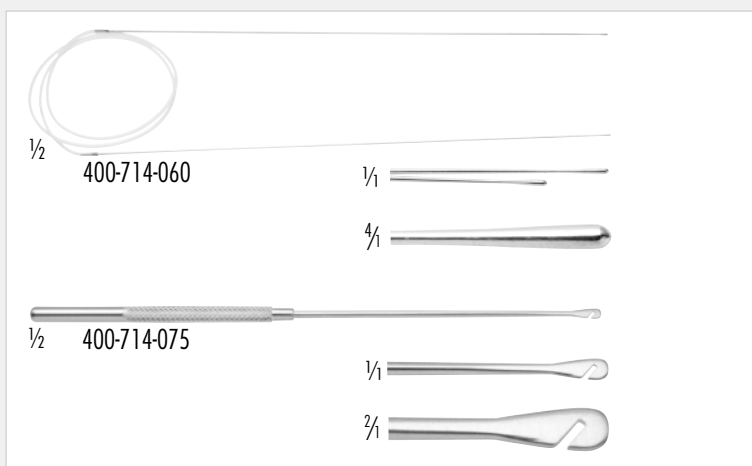
Lacrimal Intubationsset
 Lacrimal intubation set



400-714-050 Set/set
 400-714-040 Silikonröhre/silicone tubing

JACKSON

Lacrimal Intubationsset, bestehend aus zwei Sonden
 Lacrimal intubation set, includes 2 blunt probes

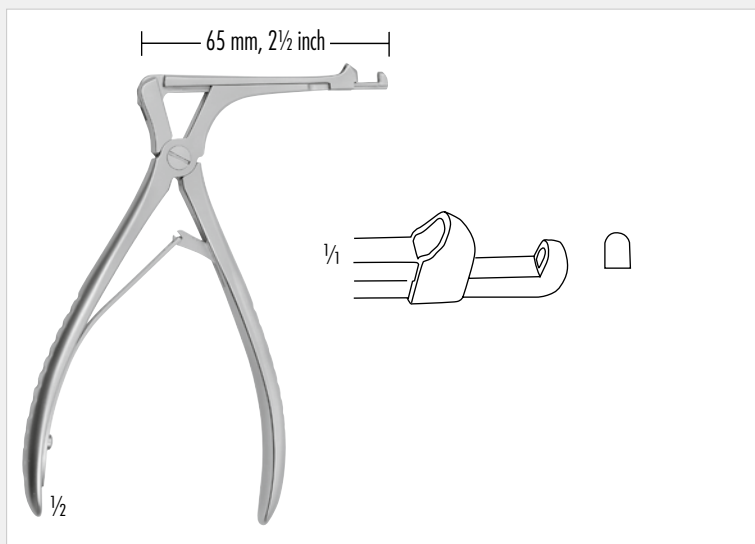


400-714-060 komplett/complete
 400-714-070 Silikonsonde/silicone tubing
 400-714-075 Haken/hook
 400-714-080 Kompl. ohne Haken/complete without hook

CRAWFORD

Lacrimal Intubationsset
 Lacrimal intubation set

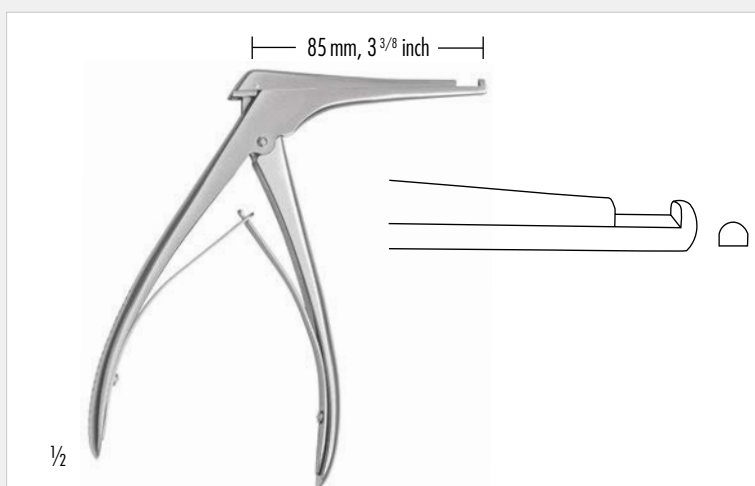
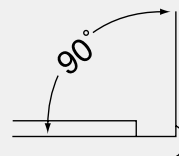
KNOCHENSTANZEN/BONE PUNCH



410-240-001

CITELLI

Knochenstanze, durchschneidend, 3,5 mm, 65 mm
Bone Punch, through cutting, 3.5 mm, 2 1/2 inch



420-389-200 Größe 0/size 0

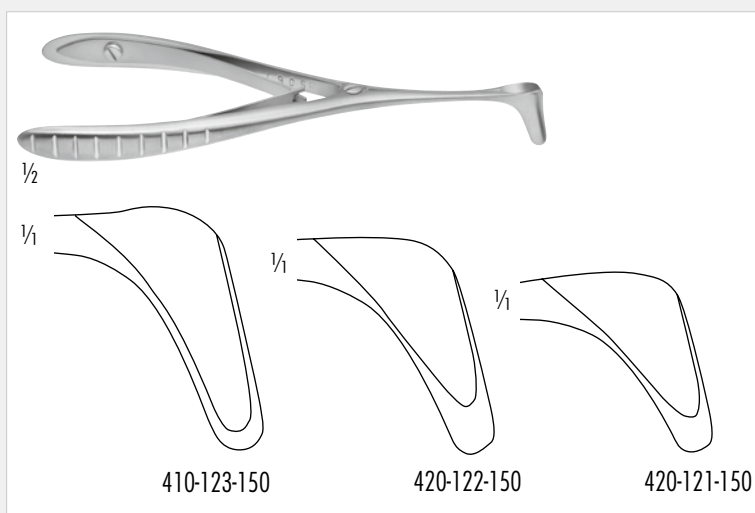
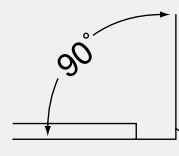
420-389-204 Größe 1/size 1

420-389-201 Größe 2/size 2

420-389-205 Größe 3/size 3

KERRISON

Knochenstanze, 85 mm
Bone Punch, 3 1/8 inch



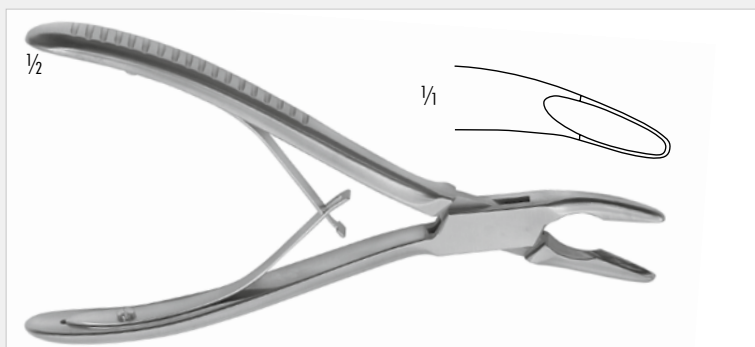
420-121-150 21 mm

420-122-150 31 mm

420-123-150 35 mm

HARTMANN-HALLE

Nasenspekulum, mit Schraubverschluß, 155 mm
Nasal specula, screw joint, 6 inch

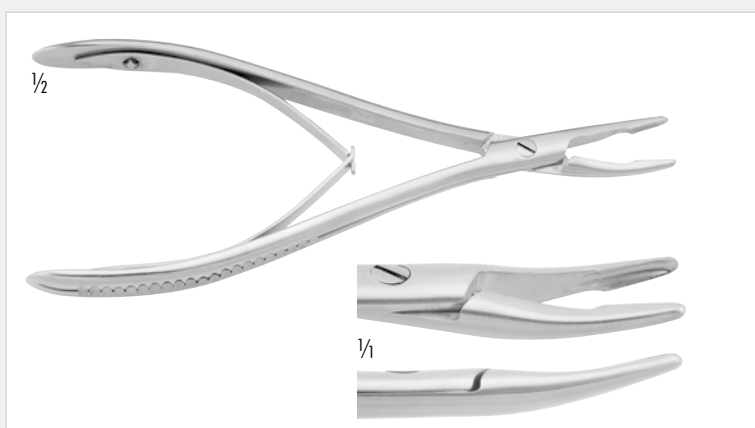


210-815-165

MEAD (BANE)

Hohlmeißelzange, gebogen, 165 mm

Bone Rongeur, curved, 6 1/2 inch



400-717-180

BELZ

Tränensack Rongeur, Maullänge 17 mm, 2 mm, 170 mm

Lacrimal Sac Rongeur, jaw length 17 mm, 2 mm, 6 3/4 inch



210-240-180 240 g , Ø 30 mm

COTTLE

Hammer, 1 Seite flach, 1 Seite konvex, 190 mm

Mallet, 1 side plain flat, 1 side convex, 7 1/2 inch

CONTAINER/CONTAINER



400-606-203 203 x 114 x 15 mm

400-607-203 203 x 114 x 30 mm

tiefes Modell/deep pattern

Kassette für Ophthalmologie, mit Silikonmatte, ohne Inhalt

Cassette for Ophthalmology, with silicone mat, without content



400-600-267 267 x 159 x 16 mm

400-601-267 267 x 159 x 35 mm

tiefes Modell/deep pattern

Container für Ophthalmologie, mit Silikonmatte, ohne Inhalt

Container for Ophthalmology, with silicone mat, without content



400-602-267 267 x 159 x 35 mm

Container für Ophthalmologie, mit Silikonmatte, 2 Böden, ohne Inhalt

Container for Ophthalmology, with silicone mat, 2 layers, without content

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140-561-050	Jones Tuchclip	Jones Towel Clip	77
140-270-100	Micro-Mosquito Arterienklemme	Micro-Mosquito Hemostatic Forceps	77
140-114-035	Dieffenbach Bulldogklemme	Dieffenbach Bulldog Clamp	77
400-500-176	Lieberman Spekulum für LASIK	Lieberman Speculum for LASIK	4
400-500-040	Barraquer Sperrelevator	Barraquer Eye Speculum	1
400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
400-234-001	Stiletto Griff	Stiletto Handle	29
401-200-013	Diamantmesser, Pencil	Diamond Knife, Pencil	32
401-301-240	Diamantmesser, Bayonet	Diamond Knife, Bayonet	35
400-344-025	Rosen Phaco Splitter	Rosen Phaco Splitter	18
400-244-000	Jaffe-Bechert Linsen-Nukleus- Rotator	Jaffe-Bechert Lens Nucleus Rotator	18
400-218-001	Lester IOL Manipulator	Lester IOL Manipulator	16
400-108-001	Castroviejo Corneoscleral Schere	Castroviejo Corneoscleral Scissors	46
400-108-002	Castroviejo Corneoscleral Schere	Castroviejo Corneoscleral Scissors	46
400-863-002	McPherson Westcott Bindehaut Schere	McPherson Westcott Conjunctival Scissors	48
400-102-110	Westcott Augenschere	Westcott Micro Scissors	49
400-843-085	Vannas Mikro Federschere	Vannas Micro Scissors (Spring Type)	50
400-116-000	Gill-Vannas Kapsel-Schere	Gill-Vannas Capsulotomy Scissors	51
400-583-007	Castroviejo Zirkel	Castroviejo Caliper	27
400-012-100	Bonaccolto Strabismus Pinzette	Bonaccolto Strabismus Forceps	72
400-037-000	Harms-Kolibri Pinzette	Harms-Colibri Forceps	58
400-032-000	Troutman-Barraquer Kolibri Pinzette, 0,12 mm	Troutman-Barraquer Colibri Forceps, 0.12 mm	59
400-034-000	Bonn Nahtpinzette	Bonn Suturing Forceps	62
400-137-150	Castroviejo Nahtpinzette	Castroviejo suturing Forceps	63
400-040-001	Tennant Nahtpinzette, gerade	Tennant Tying Forceps, straight	62
400-040-002	Tennant Nahtpinzette, gebogen	Tennant Tying Forceps, curved	62
400-091-010	Ernest McDonald IOL Pinzette	Ernest McDonald IOL inserting Forceps	68
400-380-003	RZ Mikro Nadelhalter	RZ Micro Needle Holder	79
400-035-000	Dodick Nucleus Pinzette	Dodick Nucleus Cracker	73
400-118-005	Bishop-Harmon Augenpinzette	Bishop-Harmon Iris Forceps	66
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400-049-100	McPherson Pinzette, gebogen	McPherson Tying Forceps, angled	63
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400-056-002	Utrata Capsulorhexis Pinzette	Utrata Capsulorhexis Forceps	67
400-215-004	Sinskey II Häkchen, gebogen	Sinskey II Lens Manipulating Hook, angled	15
400-221-002	Kuglen Irishäkchen- und Irismanipulator, gewinkelt	Kuglen Iris Hook and Lens Manipulator, angled	17
400-342-000	Barraquer Iris Spatel	Barraquer Iris Spatula	10
400-344-120	Barraquer Nadelhalter, gebogen	Barraquer Needle Holder, curved	79
180-219-145	Castroviejo Nadelhalter, gerade	Castroviejo Needle Holder, straight	80
400-340-100	Lewis Linsen-Schlaufeninstrument	Lewis Lens Loop	21
400-798-002	Anis Cortex Spülkanüle	Anis Cortex Aspirating Cannula	85
400-736-005	RZ Injection Kanüle, 27 Gauge	RZ Air Injection Cannula, 27 gauge	85
400-738-004	McIntyre Vorderkammer- Irrigationskanüle, 26 Gauge	McIntyre Anterior Chamber Irrigating Cannula, 26 Gauge	85
400-794-023	Jensen Kapsel Polierer, 23 Gauge	Jensen Posterior Capsule Polisher, 23 gauge	89
400-700-000	Simcoe Irrigations-Absaugkanüle, gebogen	Simcoe Irrigating-Aspirating Cannula, curved	86
400-804-003	McIntyre Binkhorst Saugkanüle, rechts	McIntyre Binkhorst Irrigation Cannula, right	89
400-804-002	McIntyre Binkhorst Saugkanüle, links	McIntyre Binkhorst Irrigation Cannula, left	89
400-797-025	Hydro-Dissektionskanüle, 25 Gauge	Hydro-Dissection Cannula, 25 gauge	89
400-813-000	Hoffmann-Thornton Fixier Ring	Hoffmann-Thornton Fixation Ring	23
700-690-085	McPherson Bipolare Pinzette, gebogen, stumpf	McPherson Bipolar Forceps, curved, blunt	74
700-351-030	Anschlußkabel für Bipolare Pinzetten	Bipolar Cord for Bipolar Forceps	76
400-785-023	McIntyre Cystotom	McIntyre Cystotome	87
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	400-863-002	McPherson Westcott Bindehaut Schere	McPherson Westcott Conjunctival Scissors	48
	400-137-150	Castroviejo Nahtpinzette	Castroviejo Suturing Forceps	63
	400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
	400-234-001	Stiletto Griff	Stiletto Handle	29
	400-583-007	Castroviejo Zirkel	Castroviejo Caliper	27
	400-056-002	Utrata Capsulorrhexis Pinzette	Utrata Capsulorrhexis Forceps	67
	400-221-002	Kuglen Irishaken- und Linsenmanipulator, gewinkelt	Kuglen Iris Hook and Lens Manipulator, angled	17
	400-334-020	Kansas Nukleus Trisektor für Rechtshänder	Kansas Nucleus Trisector for right handed surgeons	22
	400-334-025	Kansas Nukleus Trisektor für Linkshänder	Kansas Nucleus Trisector for left handed surgeons	22
	400-334-028	Kansas Nukleus Bisektor	Kansas Nucleus Bisector	22
	400-765-001	McIntyre Infusion Handgriff	McIntyre Infusion Handle autoclavable	86
	400-736-005	RZ Injection Kanüle, 27 Gauge	RZ Air Injection Cannula, 27 gauge	85
	400-798-002	Anis Cortex Spülkanüle	Anis Cortex Aspirating Cannula	85
	700-600-712	Uhrmacher Bipolare Pinzette, gerade, spitz	Jeweler's Type Bipolar Forceps, straight, pointed	75
	400-059-001	Dodick Linsen Haltepinzette	Dodick Lens Holding Forceps	71
	700-351-030	Anschlußkabel für Bipolare Pinzetten	Bipolar Cord for Bipolar Forceps	76
	400-602-267	Container	Container	93



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140-561-050	Jones Tuchclip (2 St.)	Jones Towel Clip (2 pcs.)	77
140-250-100	Hartmann Arterienklemme	Hartmann Hemostatic Forceps	77
140-114-035	Dieffenbach Bulldogklemme (2 St.)	Dieffenbach Bulldog Clamps (2 pcs.)	77
400-500-040	Barraquer Sperrelevator	Barraquer Eye Speculum	1
400-068-000	Rasierklängen, brechbar, 10 St./Packung	Razor Blades, breakable, Pack = 10 Blades	28
400-063-010	Castroviejo Rasierklängenbrecher	Castroviejo razor blade breaker	28
110-201-015	Skalpellsklängen Fig. 15, steril, 100 St./Packung	Scalpel Blades Fig.15, sterile, pack = 100 blades	28
110-110-003	Skalpells Griff Nr.3	Scalpel Handle No.3	28
400-106-001	Castroviejo Hornhaut Schere, rechts gebogen	Castroviejo Corneoscleral Scissors, right curved	46
400-106-002	Castroviejo Hornhaut Schere, links gebogen	Castroviejo Corneoscleral Scissors, left curved	46
400-101-002	Westcott Augenschere	Westcott Iris Scissors	48
400-107-000	Jaffe Fadenschere	Jaffe Stitch Scissors	49
400-095-001	Shepard Haltepinzette	Shepard Lens Holding Forceps	71
400-583-007	Castroviejo Zirkel	Castroviejo Caliper	27
400-110-055	Barraquer Iris Schere	Barraquer Iris Scissors	50
400-378-880	Maloney Intraoperativer Keratometer	Maloney Intra Operative Keratometer	26
400-735-000	RZ Injektionskanüle	RZ Air Injection Cannula	85
400-738-000	Troutman Alpha-Chymotrypsin Kanüle	Troutman Alpha-Chymotrypsin Cannula	89
130-500-100	Graefe Pinzette	Graefe Forceps	72
400-023-110	Elschnig Fixierpinzette	Elschnig Fixation Forceps	64
400-024-090	Lester Fixierpinzette	Lester Fixation Forceps	65
400-032-000	Troutman-Barraquer Colibri Pinzette	Troutman-Barraquer Colibri Forceps	59
400-035-101	Arruga Kapselpinzette	Arruga Capsule Forceps	67
400-137-050	Castroviejo Fadenpinzette	Castroviejo Suturing Forceps	62
400-049-100	McPherson Pinzette, stumpf, gebogen	McPherson Tying Forceps, blunt, curved	63
400-050-100	Kelman-McPherson Pinzette	Kelman-McPherson Forceps	64
400-046-100	McPherson Pinzette, stumpf, gerade	McPherson Tying Forceps, blunt, straight	63
400-285-002	Graefe Muskelhaken Fig.2	Graefe Muscle Hook fig. 2	12
400-226-000	Maloney IOL Manipulator	Maloney IOL Manipulator	16
400-340-101	Lewis Linsen-Schlaufeninstrument, klein	Lewis Lens Loop, small	21
400-221-001	Kuglen Irishäcker- und Linsenmanipulator	Kuglen Iris Hook and Lens Manipulator	17
400-221-000	Castroviejo Zyklodialyse Spatel	Castroviejo Cyclodialysis Spatula	11
400-345-120	Barraquer Mikro Nadelhalter	Barraquer Micro-Needle Holder	79
250-020-563	Castroviejo Mikro-Nadelhalter	Castroviejo Micro-Needle Holder	78
400-602-267	Container	Container	93

Artikelnummer order number	Bezeichnung	Designation	Seite page
400-500-040	Barraquer Sperrelevator	Barraquer Eye Speculum	1
400-501-002	Castroviejo Augenspekulum Fig. 2	Castroviejo Eye Speculum Fig. 2	5
140-271-120	Micro-Mosquito Arterienklemme, (2 St.)	Micro Mosquito Hemostatic Forceps, (2 pcs.)	77
140-573-090	Backhaus Tuchklemme (4 St.)	Backhaus Towel Forceps (4 pcs.)	77
400-040-002	Tennant Nahtpinzette	Tennant Tying Forceps	62
400-667-003	Kalt Arruga Nadelhalter	Kalt Arruga Needle Holder	80
250-020-563	Castroviejo Mikro-Nadelhalter	Castroviejo Micro Needle Holder	78
400-344-120	Barraquer Nadelhalter	Barraquer Needle Holder	79
120-072-080	Bonn Operationsschere	Bonn Fine Operating Scissors	53
400-120-004	Wecker Iridektomieschere	Wecker Iris Scissors	52
130-503-100	Feine chirurgische Pinzette	Delicate Tissue Forceps	72
140-114-035	Dieffenbach Bulldogklemme	Dieffenbach Bulldog Clamps	77
401-201-008	Diamantmesser Pencil Handgriff	Diamond Knife Pencil Handle	32
400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
400-234-001	Stiletto Griff	Stiletto Handle	29
400-064-110	Barraquer Rasierklingenhalter/Brecher	Razor Blade Holder and Breaker	28
400-068-000	Rasierklingen, brechbar, 10 St./Packung	Razor Blades, breakable, Pack = 10 blades	28
400-735-000	RZ Injektionskanüle	RZ Air Injection Cannula	85
400-790-022	Kratz Aufreiber	Kratz Scratcher	89
400-802-019	Bracken Irrigations Kanüle	Bracken Irrigation Cannula	88
400-116-000	Gill-Vannas Kapsel-Schere	Gill-Vannas Capsulotomy Scissors	51
400-842-085	Vannas Mikro Federschere	Vannas Micro Scissor (Spring Type)	50
400-057-001	Masket Kapsulorhexis Pinzette	Masket Capsulorhexis Forceps	67
400-049-100	McPherson Nahtpinzette, gebogen	McPherson Tying Forceps, curved	63
400-039-000	Kolibri pinzette	Colibri Forceps	58
400-137-050	Castroviejo Nahtpinzette	Castroviejo Suturing Forceps	62
400-050-100	Kelman-McPherson Pinzette, gewinkelt	Kelman-McPherson Forceps, angled	64
400-342-001	Barraquer Iris Spatel	Barraquer Iris Spatula	10
400-221-003	Kuglen Iris Haken- und Linsenmanipulator	Kuglen Iris Hook and Lens Manipulator	17
400-583-007	Castroviejo Augenzirkel	Castroviejo Caliper	27
400-092-001	Kratz Linsen Haltepinzette	Kratz Lens Holding Forceps	71
400-215-002	Sinsky II Haken	Sinsky II Lens Manipulating Hook	15
400-378-880	Maloney Intraoperatives Keratometer	Maloney Intra Operative Keratometer	26
400-059-001	Dodick Linsen Haltepinzette	Dodick Lens Holding Forceps	71
400-091-010	McDonald Soft IOL Faltpinzette	McDonald Soft IOL Folding Forceps	68
400-029-080	Osher Haptic Pinzette	Osher Haptic Forceps	71
400-344-025	Rosen Phaco Splitter	Rosen Phaco Splitter wedge shaped	18
400-382-000	Brierley Nucleus Splitter	Brierley Nucleus Splitter	19
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140-561-050	Jones Tuchclip	Jones Towel Clip	77
140-270-100	Micro-Mosquito Arterienklemme	Micro-Mosquito Hemostatic Forceps	77
400-516-000	Schott Augenspekulum	Schott Eye Speculum	5
400-500-040	Barraquer Sperrelevator	Barraquer Eye Speculum	1
120-074-105	Iris Schere	Iris Scissors	53
400-101-001	Westcott Tenotomy Schere	Westcott Tenotomy Scissors	48
400-101-002	Westcott Tenotomy Schere	Westcott Tenotomy Scissors	48
400-863-002	McPherson Westcott Bindehaut Schere	McPherson Westcott Conjunctival Scissors	48
400-114-000	Gill-Vannas Schere mit dünnen Schneiden	Gill-Vannas Scissors with extra pointed blades	51
400-109-000	McPherson-Westcott Stitch Schere	McPherson-Westcott Stitch Scissors	49
400-032-000	Troutman-Barraquer Colibri Pinzette	Troutman-Barraquer Colibri Forceps	59
400-118-005	Bishop-Harmon Augenpinzette	Bishop-Harmon Iris Forceps	66
400-583-007	Castroviejo Zirkel	Castroviejo Caliper	27
401-800-013	Diamantmesser, 7 Step	Diamond Knife, 7 Step	38
400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
400-234-001	Stiletto Griff	Stiletto Handle	29
400-832-100	Markier Stift	Marking Pen	27
400-390-001	Luntz-Dodick Trabulectomy Stanze	Luntz-Dodick Trabulectomy Punch	45
400-539-010	Kelly Membranenstanze	Kelly Descemet's Membrane Punch	45
400-344-120	Barraquer Nadelhalter	Barraquer Needle Holder	79
400-736-005	RZ Injektionskanüle	RZ Air Injection Cannula	85
400-303-001	Harms Trabekular Sonde	Harms Trabeculotomy Probe	82
400-303-002	Harms Trabekular Sonde	Harms Trabeculotomy Probe	82
400-602-267	Container	Container	93



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140-561-050	Jones Tuchclip	Jones Towel Clip	77
400-660-000	Bulbusring, Sklera Fixierungsringset, 8 Größen	Flieringa, Scleral Fixation Ring Set, 8 sizes	23
400-662-002	McNeill-Goldman Fixier Ring	McNeill-Goldman Fixation Ring	23
400-500-040	Barraquer Sperrelevator	Barraquer Eye Speculum	1
400-500-182	Lieberman Spekulum für LASIK	Lieberman Speculum for LASIK	4
140-270-100	Micro-Mosquito Arterienklemme (2 St.)	Micro-Mosquito Hemostatic Forceps (2 pcs.)	77
140-114-035	Dieffenbach Bulldogklemme (2 St.)	Dieffenbach Bulldog Clamps (2 pcs.)	77
400-109-009	Troutman-Katzin Corneal Schere, rechts	Troutman-Katzin Corneal Scissors, right	46
400-109-010	Troutman-Katzin Corneal Schere, Links	Troutman-Katzin Corneal Scissors, left	46
400-863-002	McPherson Westcott Bindehaut Schere	McPherson Westcott Conjunctival Scissors	48
400-107-000	Jaffe Schere	Jaffe Stich Scissors	49
400-040-000	Polack Corneal Nahtpinzette	Polack Corneal Suturing Forceps	58
400-137-155	Castroviejo Nahtpinzette, 0,15 mm	Castroviejo Suturing Forceps, 0.15 mm	63
400-137-051	Castroviejo Nahtpinzette, 0,5 mm	Castroviejo Suturing Forceps, 0.5 mm	63
400-037-000	Harms-Kolibri Pinzette, 0,12 mm	Harms-Colibri Forceps, 0.12 mm	58
400-040-001	Tennant Nahtpinzette, gerade	Tennant Tying Forceps, straight	62
400-040-002	Tennant Nahtpinzette, gebogen	Tennant Tying Forceps, curved	62
400-214-000	Paton Spatel und Löffel	Paton Spatula and Spoon	11
400-380-003	RZ Nadelhalter	RZ Needle Holder	79
250-020-564	Castroviejo Mikro-Nadelhalter	Castroviejo Micro-Needle Holder	78
400-735-000	Air Injektions-Kanüle, 30 Gauge	Air Injection Cannula, 30 gauge	85
400-738-004	McIntyre Vorderkammer Irrigations-Kanüle	McIntyre Anterior Chamber Irrigating Cannula	85
400-602-267	Container	Container	93



LASIK Set / LASIK Set	Artikelnummer order number	Bezeichnung	Designation	Seite page
	400-500-174	Lieberman Spekulum für LASIK	Lieberman Speculum for LASIK	4
	400-200-772	Buratto LASIK Klappenretractor	Buratto LASIK Flap Protector	10
	400-257-010	Fukasaku LASIK Spatel	Fukasaku LASIK Spatula	10
	400-813-000	Hoffmann-Thornton Fixier Ring	Hoffmann-Thornton Fixation Ring	23
	400-814-100	Chayet Hornhaut Markierer	Chayet Corneal Marker	23
	400-031-141	Buratto LASIK Fadenpinzette	Buratto LASIK Forceps	61
	400-801-030	Buratto LASIK Kanüle, 3 Ports	Buratto LASIK Cannula, 3 ports	85
	400-832-100	Markier Stift	Marking Pen	27
	400-500-177	Lieberman Spekulum für LASIK	Lieberman Speculum for LASIK	4
	400-601-267	Container	Container	93



Lid Set / Lid Set	Artikelnummer order number	Bezeichnung	Designation	Seite page
	400-800-000	Bishop-Harmon Vorderkammerirrigationsset	Bishop-Harmon A/C Irrigator Set	85
	140-254-140	Halsted-Mosquito Arterienklemme, gerade,	Halsted-Mosquito Hemostatic Forceps, straight	77
	140-255-140	Halsted-Mosquito Arterienklemme, gebogen (2 St.)	Halsted-Mosquito Hemostatic Forceps, curved (2 pcs.)	77
	140-561-050	Jones Tuchclip	Jones Towel Clip	77
	120-092-115	Stevens Sehnenschere	Stevens Tenotomy Scissors	53
	120-074-105	Iris Schere	Iris Scissors	53
	400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
	400-234-001	Stiletto Griff	Stiletto Handle	29
	400-863-002	McPherson Westcott Bindehaut Schere	McPherson Westcott Conjunctival Scissors	48
	400-102-110	Westcott Fadenschere	Westcott Stitch Scissors	49
	400-030-027	Berke Ptosie Pinzette	Berke Ptosis Forceps	73
	400-344-120	Barraquer Nadelhalter	Barraquer Needle Holder	79
	400-550-110	Jaeger Lid Platte	Jaeger Lid Plate	7
	250-020-566	Castroviejo Mikro-Nadelhalter	Castroviejo Micro-Needle Holder	78
	400-583-007	Castroviejo Zirkel	Castroviejo Caliper	27
	400-668-114	Desmarres Lidhalter, Größe 1	Desmarres Lid Retractor, size 1	8
	400-668-116	Desmarres Lidhalter, Größe 2	Desmarres Lid Retractor, size 2	8
	400-668-118	Desmarres Lidhalter, Größe 3	Desmarres Lid Retractor, size 3	8
	400-285-002	Graefe Muskel Haken, Fig. 2	Graefe Muscle Hook, Fig. 2	12
	400-281-001	Freer Fixierhäkchen, scharf, klein	Freer Fixation Hook, sharp, small	13
	400-012-100	Bonaccolto Strabismus Pinzette	Bonaccolto Strabismus Forceps	72
	400-118-005	Bishop-Harmon Augenpinzette	Bishop-Harmon Iris Forceps	66
	400-137-055	Castroviejo Nahtpinzette	Castroviejo Suturing Forceps	62
	700-690-085	McPherson Bipolare Pinzette	McPherson Bipolar Forceps	74
	700-351-030	Anschlußkabel für Bipolare Pinzetten	Bipolar Cord for Bipolar Forceps	76
	170-080-001	Knapp Wundhäkchen	Knapp Fine Wound Retractor	13
	400-832-100	Markier Stift	Marking Pen	27
	400-602-267	Container	Container	93



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400-402-018	Meyerhoefer Chalazions-Löffel, Größe 1	Meyerhoefer Chalazion Curette, size 1	9
400-402-225	Meyerhoefer Chalazions-Löffel, Größe 2	Meyerhoefer Chalazion Curette, size 2	9
400-402-025	Meyerhoefer Chalazions-Löffel, Größe 3	Meyerhoefer Chalazion Curette, size 3	9
400-402-035	Meyerhoefer Chalazions-Löffel, Größe 4	Meyerhoefer Chalazion Curette, size 4	9
120-075-105	Iris Schere	Iris Scissors	53
400-014-000	Manhattan (Paufigue) Fixierpinzette	Manhattan (Paufigue) Fixation Forceps	64
400-122-001	Hunt Chalazionspinzette	Hunt Chalazion Forceps	69
400-129-001	Francis Chalazions-Pinzette	Franzis Chalazion Forceps	69
250-020-566	Castroviejo Mikro-Nadelhalter	Castroviejo Micro-Needle Holder	78
400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
400-234-001	Stiletto Griff	Stiletto Handle	29
400-601-267	Container	Container	93



Strabismus Set / Strabismus Set	Artikelnummer order number	Bezeichnung	Designation	Seite page
	400-500-182	Lieberman Spekulum für LASIK	Lieberman Spekulum für LASIK	4
	140-271-100	Micro-Mosquito Arterienklemme (2 St.)	Micro-Mosquito Hemostatic Forceps (2 pcs.)	77
	140-114-035	Dieffenbach Bulldogklemme	Dieffenbach Bulldog Clamps	77
	400-722-000	Helveston Finder Häkchen	Helveston Finder Häkchen	14
	400-722-008	Helveston Muskel-Häkchen, 8 mm	Helveston Muscle Hook, 8 mm	14
	400-722-010	Helveston Muskel-Häkchen, 10 mm	Helveston Muscle Hook, 10 mm	14
	400-722-012	Helveston Muskel-Häkchen, 12 mm	Helveston Muscle Hook, 12 mm	14
	400-583-007	Castroviejo Zirkel	Castroviejo Caliper	27
	400-863-002	McPherson Westcott Bindehaut Schere	McPherson Westcott Conjunctival Scissors	48
	400-102-110	Westcott Fadenschere	Westcott Stitch Scissors	49
	400-034-000	Bonn Nahtpinzette	Bonn Suturing Forceps	62
	400-139-553	Moody Fixierpinzette, links	Moody Fixation Forceps, left	66
	400-139-554	Moody Fixierpinzette, rechts	Moody Fixation Forceps, right	66
	400-024-090	Lester Fixierpinzette, 2x3 Zähne, (3 St.)	Lester Fixation Forceps, 2x3 Zähne, (3 pcs.)	65
	180-219-145	Castroviejo Nadelhalter	Castroviejo Needle Holder	80
	400-351-100	Barraquer-Troutman Mikro Nadelhalter, gebogen	Barraquer-Troutman Micro-Needle Holder, curved	79
	400-800-000	Bishop-Harmon Vorderkammer Irrigationsset	Bishop-Harmon A/C Irrigator Set	85
	400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
	400-234-001	Stiletto Griff	Stiletto Handle	29
	400-602-267	Container	Container	93



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400-800-000	Bishop-Harmon Vorderkammer Irrigationsset	Bishop-Harmon A/C Irrigator Set	85
140-573-090	Backhaus Tuckklemme (2 St.)	Backhaus Towel Forceps (2 pcs.)	77
140-254-140	Halsted-Mosquito Arterienklemme, gerade (2 St.)	Halsted-Mosquito Hemostatic Forceps, straight, (2 pcs.)	77
140-255-140	Halsted-Mosquito Arterienklemme, gebogen (2 St.)	Halsted-Mosquito Hemostatic Forceps, curved (2 pcs.)	77
420-389-204	Kerrison Stanze	Kerrison Punch	91
420-123-150	Hartmann-Halle Nasenspekulum	Hartmann-Halle Nasal Speculum	91
400-717-180	Belz Tränensack Rongeur	Belz Lacrimal Sac Rongeur	92
210-240-180	Cottle Hammer	Cottle mallet	92
400-234-002	Stiletto Klinge für Griff Nr. 400-234-001 (2 St.)	Stiletto Blade for use with Handle No. 400-234-001 (2 pcs.)	29
400-234-001	Stiletto Griff	Stiletto Handle	29
400-670-000	Stevenson Tränensack Retraktor	Stevenson Lacrimal Sac Retractor	6
400-727-123	Lacrimal Kanüle, gerade	Lacrimal Cannula, straight	88
400-727-223	Lacrimal Kanüle, gebogen	Lacrimal Cannula, curved	88
400-712-120	Castroviejo Tränenkanal-Sonde	Castroviejo Lacrimal Probe	82
420-545-001	Freer Septum-Elevator	Freer Septum-Elevator	31
252-040-190	West Meißel, gerade	West Chisel, straight	31
420-590-004	Freer Septum Flachmeißel	Freer Septum Chisel	31
400-712-200	Pigtail Tränenkanalsonde mit Fadenöhr	Pigtail Probe with Suture Hole	82
400-714-075	Crawford Suchhäkchen	Crawford Retriving Hook	82
400-714-060	Crawford Lacrimal Intubationsset	Crawford Lacrimal Intubation Set	90
400-492-089	Bowman Lacrimalsonden Set, bestehend aus 4 Sonden	Bowman Lacrimalprobe Set, consisting of 4 probes	83
130-500-100	Graefe Pinzette	Graefe Forceps	72
400-015-000	Sauer Fixierpinzette	Sauer Fixation Forceps	64
400-012-100	Bonaccolto Strabismus Pinzette	Bonaccolto Strabismus Forceps	72
400-137-050	Castroviejo Nahtpinzette	Castroviejo Suturing Forceps	62
170-080-002	Knapp Wundhäkchen	Knapp Fine Wound Retractor	13
120-093-115	Stevens Sehnenschere, gebogen	Stevens Tenotomy Scissors, curved	53
120-074-105	Iris Schere	Iris Scissors	53
250-020-564	Castroviejo Mikro-Nadelhalter	Castroviejo Micro-Needle Holder	78
400-102-110	Westcott Fadenschere	Westcott Stitch Scissors	49
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400-501-002	Castroviejo Lid Spekulum	Castroviejo Lid Speculum	5
140-114-035	Dieffenbach Bulldogklemme (4 St.)	Dieffenbach Bulldog Clamps (4 pcs.)	77
140-254-140	Halsted-Mosquito Arterienklemme, gerade (2 St.)	Halsted-Mosquito Hemostatic Forceps, straight, (2 pcs.)	77
120-074-105	Iris Schere	Iris Scissors	53
400-800-000	Bishop-Harmon Vorderkammer Irrigationsset	Bishop-Harmon A/C Irrigator Set	85
120-092-115	Stevens Sehnenschere, gerade	Stevens Tenotomy Scissors, straight	53
120-093-115	Stevens Sehnenschere, gebogen	Stevens Tenotomy Scissors, curved	53
400-863-002	McPherson Westcott Bindehaut Schere	McPherson Westcott Conjunctival Scissors	48
400-102-110	Westcott Fadenschere	Westcott Stitch Scissors	49
400-234-002	Stiletto Klinge für Griff Nr. 400-234-001	Stiletto Blade for use with Handle No. 400-234-001	29
400-234-001	Stiletto Griff	Stiletto Handle	29
400-666-000	Schepens Retraktor, gegabelt	Schepens Forked Orbital Retractor	8
400-285-002	Graefe Muskel Haken Fig. 2	Graefe Muscle Hook Fig. 2	12
400-247-000	Gass Häkchen für Netzhautablösung	Gass Retinal Detachment Hook	14
400-583-007	Castroviejo Zirkel	Castroviejo Caliper	27
400-663-000	Gass Markierer	Gass Scleral Marker	7
400-665-000	Schocket Sklera Lokalisator	Schocket Scleral Depressor	7
400-081-110	Watzke Spreizpinzette	Watzke Sleeve Spreading Forceps	68
400-012-100	Bonaccolto Strabismus Pinzette	Bonaccolto Strabismus Forceps	72
400-018-002	Nugent Allzweckpinzette	Nugent Utility Forceps	73
400-137-155	Castroviejo Nahtpinzette, 0,15 mm	Castroviejo Suturing Forceps, 0.15 mm	63
400-137-051	Castroviejo Nahtpinzette, 0,5 mm	Castroviejo Suturing Forceps, 0.5 mm	63
400-118-005	Bishop-Harmon Augenpinzette (2 St.)	Bishop-Harmon Iris Forceps (2 pcs.)	66
250-020-564	Castroviejo Mikro-Nadelhalter, gebogen	Castroviejo Micro-Needle Holder, curved	78
250-020-563	Castroviejo Mikro-Nadelhalter, gerade	Castroviejo Micro-Needle Holder, straight	78
400-046-100	McPherson Pinzette, gerade	McPherson Tying Forceps, straight	63
400-737-022	Viscoelastic Aspirations Kanüle	Viscoelastic Aspiration Cannula	88
400-734-019	Randolph Cyclodialysis Kanüle	Randolph Cyclodialysis Cannula	89
700-351-030	Anschlußkabel für Bipolare Pinzetten	Bipolar Cord for Bipolar Forceps	76
700-690-085	McPherson Bipolare Pinzette	McPherson Bipolar Forceps	74
400-695-114	Vitrektomie Instrument Faßzange, gerieft	Vitrectomy Instrument Grasping Forceps, serrated	55
400-695-190	Vitrektomie Instrument Schere, gerade	Vitrectomy Instrument Scissors, straight	55
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	400-492-000	Lester-Burch-Augenspekulum	Lester-Burch Eye Speculum	4
	400-182-200	Wells Augenlöffel	Wells Enucleation Scoop	8
	400-285-001	Graefe Muskeln Haken Fig. 2	Graefe Muscle Hook Fig. 2	12
	120-092-115	Stevens Sehnenschere, gerade	Stevens Tenotomy Scissors, straight	53
	400-883-130	Enucleations Schere	Enucleation Scissors	54
	130-120-115	Chirurgische Pinzette	Tissue Forceps	73
	140-225-140	Halsted-Mosquito Arterienklemme, gebogen	Halsted-Mosquito Hemostatic Forceps, curved	77
	400-607-203s	Container	Container	93