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Capsule/Capsule Polishing

55350

Capsule Spatula



Delicate. Overall length 120 mm.



E0523

Whitman Shepherd Double-Ended Capsule Polisher



This instrument is designed for removing LECs from the inner surface of the capsule. The circular ends are ideal for cleaning the equator of the capsular bag. The double ended design provides a left angled and right angled polisher on one handle for surgeon convenience. Overall length: 130mm.



E0511

Safran Capsule Sweep Polisher



Double-ended design features a paddle that is angled for both left and right capsule polishing. The tip is designed for effective removal of the lens epithelial cells. Overall length 111 mm.



E0645

Hu Capsule Polisher



This unique polisher is designed to provide flexibility and ease of use in removing lens epithelial cells. The ring, set at 90 degrees from the shaft can be used to polish the posterior capsule and anterior leaflet on both the left and right sides of the capsule by flipping the instrument over. To polish the sub-incisional capsule, rotate the polisher ring down and move from left to right. Overall Length 122 mm.



Corneal

E0478

Slade Laser LRI Dissector



Designed to open femtosecond laser incisions quickly and effectively at the time of surgery or during a follow up visit. The blunt tip is designed to prevent penetration through the cornea. Four dissecting edges at the tip are designed to assist dissection of a curved incision without rotation of the instrument. Overall length 117 mm.



53300

Stromal channel Spatula, right



For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. Instrument for dissection of connecting tissue in the channel as well as insertion of intracorneal ring segments.



53301

Stromal channel Spatula, left



For implantation of intracorneal ring segments - femtosecond laser-assisted technique and mechanical technique. Instrument for dissection of connecting tissue in the channel as well as insertion of intracorneal ring segments.



E0479

Fogla Trifacet Spatula



The trifacet design with its blunt tip is designed to allow safer introduction into the space between Descemet's membrane and the corneal stroma following the formation of the "big bubble" in DALK. The anterior stroma can then be incised over the sharp edge of the spatula in order to enlarge the opening without damaging Descemet's membrane. Overall length 121 mm.



E2998

Daya Femto Incision Separator



The Daya Femto Incision Separator is designed to reduce the likelihood of the surgeon altering the Femto laser incisions during surgical procedures. The instrument is designed for use in opening all corneal wounds (side port, main incision, and arcuate incisions), with both ends of the separator having the capability to pass through a side port. Fine leading edges and an ergonomic orientation allow for delicate maneuvering while opening Femto wound incisions. Overall length 127 mm.



Corneal

E2999

Weinstock Wound Dissector

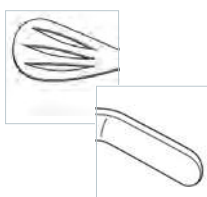


The Weinstock Wound Dissector is designed to dissect the ablated zone to create the track for the phaco wound and the side port incision during the femtosecond cataract procedure. The width of the keratome shaped dissector is 1.57 mm. Overall Length 119 mm.



E3046

Paton Spatula Double-Ended



6 mm wide by 15 mm long thin blade with three grooves. 2 mm wide by 31 mm blade with last 7 mm angle tip. Flat serrated handle with polished finish. Overall length 143 mm.



E3125

Cindy Sweeper For DSEK



Designed for a smooth glide across corneal surface to smooth out interface between stromal surface and the DSEK graft. Overall length 112 mm.



E3112

Ousley Implant Spatula



Used to introduce donor stromal tissue into patient's eye.



E3113

Devers-Terry Dissector Straight



Used to dissect or separate stromal tissue during a DLEK procedure. Overall length 127mm.



E3114

Devers-Terry Dissector Curved



Used to dissect or separate stromal tissue during a DLEK procedure. Overall length 127mm.



Corneal

E3124

Terry Scraper Non-Irrigating

x1



Used to gently roughen the inner stromal surface of the cornea in preparation for the graft in the DSEK procedure. Overall length 115 mm.



ET2997

Osher Double-Ended Femto Wound Dissector

x1



The Osher Double-Ended Femto Wound Dissector features dual paddles to allow the surgeon to open all femtosecond incisions prepared by the laser with one instrument. The double-ended design provides a horizontal paddle that assists with opening the phaco wound and the side-port incision. A second vertical paddle with a squared off nose is used to support the expansion of the astigmatism incision. Once the wound is opened, the paddle can be inserted into the wound opening and double as a chopper/lens manipulator. Overall Length 137 mm.



Iris

54113A

Wecker Iris Spatula

x1

Conical. Overall length 134 mm.



54121A

Bangerter Iris Spatula

x1

1,5 mm. Overall length 120 mm.



54161

Castroviejo Spatula

x1

10 mm long. Overall length 128 mm.



Spatulas

Iris

54250

Wecker Spatula, Model Frankfurt



0.3 mm. Overall length 134 mm.



54270A

Spatula



Flat-angled. 0.15 x 0.5 mm, 7 mm tip, 20 mm shaft.
Angled 55°. Overall length 118 mm.



54270Y2A

Spatula



Flat-angled. 0.15 x 0.3 mm, 10 mm tip, 18 mm shaft.
Angled 55°. Overall length 116 mm.



54270Y4

Spatula



Flat-angled. 0.5 x 0.3 mm, 10 mm tip.
Overall length 110 mm.



E0474

Castroviejo Synechia Spatula Double-Ended



Synechia spatula. 0.5 x 10 mm and 0.5 x 15 mm blades.
Overall length 139 mm.



E0481

Clayman Spatula



0.5 x 10 mm with blunt tip. Overall length 128 mm.



Iris

E0485

Barraquer Iris Spatula



Angled tip with gently curved blade. Short hexagonal handle with polished finish. Tip: 0.5 mm x 15 mm. Overall length 90 mm.



LASEK

53010T

Spatula Epithelium LASEK



Hockey knife shaped spatula with sharp anterior part to detach epithelium at the incision of the trephine. Titanium.



53011T

Hoe Epithelium LASEK



Epithelial hoe with rounded edges and semi sharp sides is used to manipulate detached surface epithelium. Titanium



LASIK

53003T

Flap Lifter LASIK Kohnen



Designed for easy entrance into the interface in case of retreatment. Sharpened edge. 0.7 mm length. Titanium.



53004T

Spatula LASIK Kohnen



For flap manipulation in case of retreatment. Tapered tip spatula facilitates easy separation of corneal tissues. 10 mm angle from tip to bend. Titanium.

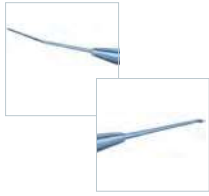


Spatulas

LASIK

53013T

Kohnen-Koch II LASIK combined instrument



Double ended instrument designed for easy entrance into the interface in case of retreatment. Sharpened edge. 0.7 mm length and sharp spatula for dissection of previous flap. Titanium.



E0622

Slade Refractive Spatula

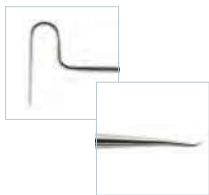


Smooth, blunt round spatula for manipulation of the corneal flap. Ideal for placement under the flap to expose the stromal interface. Overall length 121 mm.



E9110

MacRae LASIK Flap Spatula



This double-ended instrument is a multi-use tool for LASIK procedures. The small, blunt tip is designed to separate the stromal layer. The second tip features a long, horizontal tip designed to aid in lifting the corneal flap during the procedure. Overall length 132 mm.



Nucleus

54420

Hermeking Spatula



10 mm tip. Angled 50°. Overall length 108 mm.



E0712

Koch Phacoemulsification Spatula



Duckbilled spatula designed to enter a side-port stab incision with tip broad enough to efficiently manipulate the lens nucleus in the anterior chamber. Spatula is useful for rotating and cracking the nucleus. Round knurled handle. Overall length 117 mm.



Nucleus

E0730

Johnson Spatula

x 1



Ideal for bimanual phaco procedure. 0.25 mm by 10 mm long blade. Round knurled handle with polished finish. Overall length 105 mm.



E1091

Kimura Platinum Spatula

x 1



4 mm wide by 17.5 mm flat platinum spatula on 34 mm shaft. Flat serrated handle with polished finish. Overall length 149 mm.



SUF03

Phaco Spatula

x 12



Angled. 11 mm spatula length. 117 mm overall length. For nucleus manipulation. Packaged single. Sterile. 12/box.



Orbital

57150

Spatula, Model Giessen

BAUSCH + LOMB
Instruments

x 1

36 mm long. 9 mm wide. Overall length 164 mm.



Scleral

E0484

Barraquer Cyclodialysis Spatula

x 1



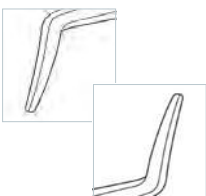
0.5 mm x 15 mm angled round blade with smoothly pointed tip and gently curved blade. Round knurled handle with polished finish. Overall length 120 mm.



E0489

Castroviejo Cyclodialysis Spatula Double-Ended

x 1



Double ended with 0.5 x 10 mm and 0.5 x 15 mm blades. Both blades gently curved. Square serrated handle with polished finish. Overall length 138 mm.



