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Blade Holders

72060

Barraquer Blade Breaker and Holder

Straight 12 mm jaws for holding and breaking razor blade fragments. With lock. Overall length 110 mm.



72141

Troutman-Chris Blade Breaker and Holder

Straight 10 mm jaws. Spring loaded handle. Snap-in end lock. Overall length 94 mm.

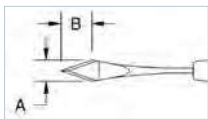


Clear Corneal

LP7594

Clear corneal knife 1.3 mm angled

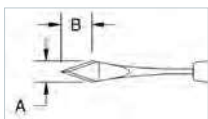
A = 1.3 mm, B = 1.4 mm.



LP7595

Clear corneal knife 1.6 mm angled

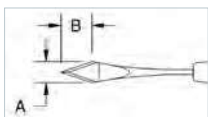
A = 1.6 mm, B = 1.7 mm.



LP7527

Clear corneal knife angled 2.75 mm

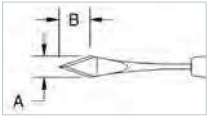
A = 2.75 mm, B = 3 mm.



Clear Corneal

LP7528

Clear corneal knife angled 2.85 mm

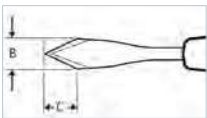


A = 2.85 mm, B = 3.2 mm.



SUB7528

Clear corneal knife angled 2.85 mm

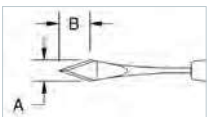


B = 2.85 mm, C = 2.8 mm.



LP7587A

Clear corneal knife 2.9 mm angled



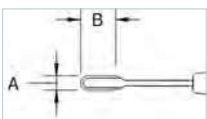
A = 2.9 mm, B = 3.1 mm.



Crescent

LP7510

Crescent blade bevel up angled



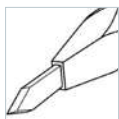
A = 2.0 mm, B = 4.0 mm.



Diamond

13580Y5

Universal Diamond Knife



2 x 70° edge. 1 mm blade width. 0.2 mm thickness.
123 mm.



13580Y7

Universal Diamond Knife



2 x 60° edge. 1 mm blade width. 0.2 mm thickness.
Overall length 123 mm.



E0100 E

Economy Diamond Knife, 45°

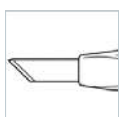


Single edge 45 degree blade for performing side-port
incision and scleral groove. Push-pull blade retraction
mechanism. 1.0 mm width. 0.2 mm thickness.
Overall length (blade retracted) 114 mm.



E0100 M

Universal Diamond Knife „MM“, 45°

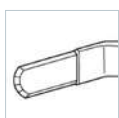


Double cutting edge. 1 mm blade width. 0.2 mm
thickness. Ball point mechanism for protection.
Overall length 123 mm.



E0102 M

Angled Tunnel Blade Diamond Knife, 45°



Economy Trifacet Diamond Knife. 1 mm blade width,
0.2 mm thickness. Overall length 114 mm.



E0103 E

Economy Trifacet Diamond Knife



Diamond blade for scleral groove and tunnel incision.
Push-pull blade retraction mechanism. 1.0 mm blade
width. 0.2 thickness. 5.6 mm blade length. Overall length
(blade retracted) 114 mm.



Diamond

E0104 ACC1.8

Clear Cornea Diamond Knife, 1.8 mm



Angled clear cornea keratome with sharp sides. 1.8 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



E0104 ACC2.2

Clear Cornea Diamond Knife, 2.2 mm



Angled clear cornea keratome with sharp sides. 2.2 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



E0104 ACC2.5

Clear Cornea Diamond Knife, 2.5 mm



Angled clear cornea keratome with sharp sides. 2.5 mm blade width. Tip angle 45°. For anterior chamber entrance and wound extension. J-slot blade retraction mechanism. 0.2 mm blade thickness. Length from tip to mounting 4.0 mm. Overall length 123 mm.



E0105 M

Triple Edge Arcuate Diamond Knife, 15°



15 degree thin blade designed for all corneal incisions. Including arcuate astigmatic cuts. 200 micron flat facet on cutting edge provides the surgeon with optimal control throughout the incision as well as durability at the tip. Blade width 1.0 mm.



E0112

Step Trifacet Diamond Knife



1 mm blade width. 3.5 mm length. 0.2 mm thickness. Single footplate. preset incision depth steps from 0.15 to 4 mm. Overall length (blade retracted) 123 mm.



Diamond

E0117

Anderson Diamond Knife



This triple edge, 15° diamond blade has a step gauge mechanism to provide the surgeon the control desired when creating a variety of incisions which include groove paracentesis and astigmatic keratotomy. Includes preset steps of 0.2, 0.3, 0.4, 0.5, 0.6, and 0.8 mm. Full extension at 4.0 mm. Width of blade tip 0.2 mm tapers to 0.8 mm. Overall length (blade retracted) 115 mm.



E0123

Nichamin LRI Diamond Knife



Incorporates many features to enhance the surgeon's visualization and provide optimal control while creating the incision. The very small footplate is curved to conform to the fixation/degree gauge and provides a guide for making the arcuate incision at the limbus. The fine 15°, 100µ diamond blade with micro-flat tip ensures blade stability and smooth glide through the corneal tissue. The step adjustment feature allows the surgeon to quickly dial in the desired incision depth for the latest techniques using pachymetry (the NAPA Technique introduced by Louis D. Nichamin, MD).



Dissectors

E0480

Fogla Pointed Dissector



This instrument is designed to facilitate lamellar dissection of corneal stroma allowing the introduction of the Fogla Air Injection Cannula (E4924) for creation of the "big bubble" (plane separation between Descemet's membrane and corneal stroma). The sharp tip and rounded shaft give a more controlled creation of the lamellar pocket in DALK surgery. Overall length 117 mm.



Foreign Body Spuds

E0846

Ellis Foreign Body Spud

x 1



Small curved rounded blade. Flat serrated handle with polished finish. Overall length 117 mm.



13091A

Foreign Body Spud

x 1



Straight. Overall length 121 mm.



13100A

Plange Foreign Body Spud

x 1

Overall length 123 mm.



Keratoplasty

13131A

Kuhnt Corneal Scarifier

x 1

Overall length 114 mm.



13132A

Kuhnt Corneal Scarifier

x 1

Overall length 121 mm.



13135

LASIK Corneal Scraper

x 1

Hockey-type blade for removal of epithelium. 5 mm blade length. Non-cutting edge. Overall length 106 mm.



Keratoplasty

E0390

Tooke Corneal Knife



3 mm x 18 mm smooth blade.
Flat serrated handle with polished finish.
Overall length 119 mm.



E3001

Martinez Double Ended Corneal Dissector Knife



Double ended 3 mm x 11 mm angled sharp blades.
Flat handle with polished finish.
Overall length 127 mm.



Scleral

16021A

Scleral Resection Knife

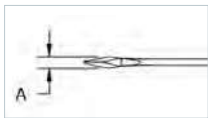


Model Bonn. 7 mm blade. Overall length 127 mm.



LP7519

19 Gauge MVR blade

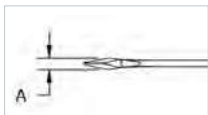


A = 1.37 mm.



LP7520

20 Gauge MVR blade



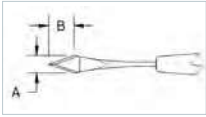
A = 1.2 mm.



Slit

LP7548ADB

Slit knife 2.2 mm angled double bevel

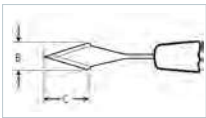


A = 2.2 mm, B = 2.3 mm.



SUB7548ADB

Slit knife 2.2 mm angled double bevel

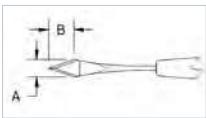


B = 2.2 mm, C = 2.7 mm.



LP7549ADB

Slit knife 2.4 mm angled double bevel

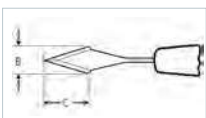


A = 2.4 mm, B = 2.5 mm.



SUB7549ADB

Slit knife 2.4 mm angled double bevel

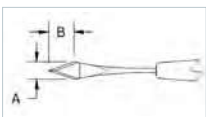


B = 2.4 mm, C = 2.9 mm.



LP7550A

Slit knife 2.5 mm angled bevel up

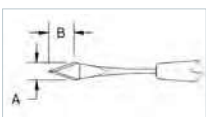


A = 2.5 mm, B = 3.3 mm.



LP7551A

Slit knife 2.65 mm angled bevel up



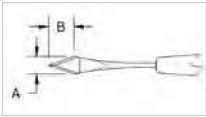
A = 2.65 mm, B = 3.7 mm.



Slit

LP7551ADB

Slit knife 2.65 mm angled double bevel

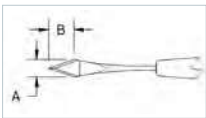


A = 2.65 mm, B = 2.8 mm.



LP7559A

Slit knife 2.75 mm angled bevel up

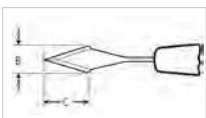


A = 2.75 mm, B = 3.4 mm.



SUB7559A

Slit knife 2.75 mm angled bevel up

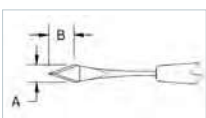


B = 2.75 mm, C = 3.3 mm.



LP7552ADB

Slit knife 2.85 mm angled double bevel

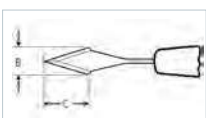


A = 2.85 mm, B = 3.2 mm.



SUB7552ADB

Slit knife 2.85 mm angled double bevel

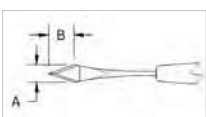


B = 2.8 mm, C = 3.4 mm.



LP7553A

Slit knife 2.85 mm angled bevel up



A = 2.85 mm, B = 3.5 mm.

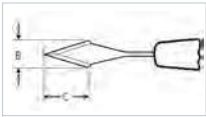


Slit

SUB7553A

Slit knife 2.85 mm angled bevel up

x12



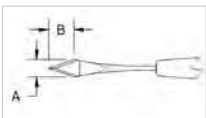
B = 2.85 mm, C = 3.4 mm.



LP7556A

Slit knife 3.0 mm angled bevel up

x6



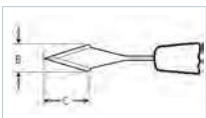
A = 3.0 mm, B = 3.6 mm.



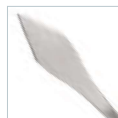
SUB7556A

Slit knife 3.0 mm angled bevel up

x12



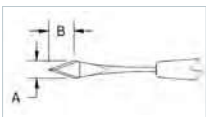
B = 3.0 mm, C = 3.6 mm.



LP7557A

Slit knife 3.2 mm angled bevel up

x6



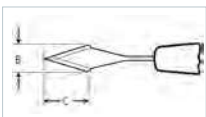
A = 3.2 mm, B = 3.2 mm.



SUB7557A

Slit knife 3.2 mm angled bevel up

x12



B = 3.2 mm, C = 3.9 mm.

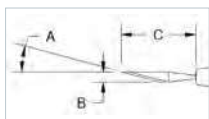


Knives

Stab

LP7515

Stab knife 15 degree

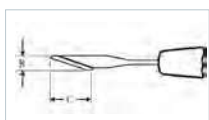


A = 15°, B = 1.6 mm, C = 11.0 mm.



SUB7515

Stab knife 15 degree

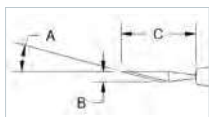


B = 1.5 mm, C = 4.9 mm.



LP7522

Stab knife 22.5 degree

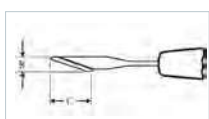


A = 22.5°, B = 1.6 mm, C = 11.0 mm.



SUB7522

Stab knife 22.5 degree

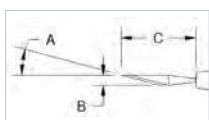


B = 1.65 mm, C = 3.7 mm.



LP7530

Stab knife 30 degree

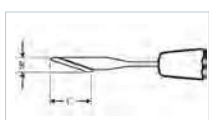


A = 30°, B = 1.6 mm, C = 11.0 mm.



SUB7530

Stab knife 30 degree



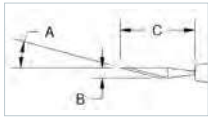
B = 1.8 mm C = 2.9 mm.



Stab

LP7545

Stab knife 45 degree

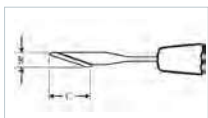


A = 45°, B = 1.8 mm, C = 11.0 mm.



SUB7545

Stab knife 45 degree



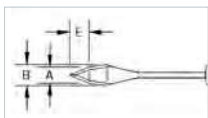
B = 1.9 mm, C = 1.8 mm.



Trapezoidal

LP7599

Trapezoidal knife 1.5 - 1.7 mm angled

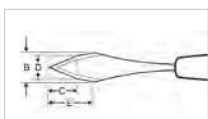


A = 1.5 mm, B = 1.98 mm, E = 2.20 mm.



SUB7599

Trapezoidal knife 1.5 - 1.7 mm angled

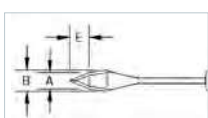


B = 1.7 mm, C = 1.9 mm, D = 1.5 mm,
E = 3.0 mm.



LP7596

Trapezoidal knife 1.5 - 2.0 mm angled



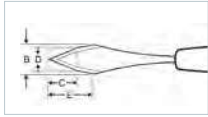
A = 1.5 mm, B = 2.0 mm, E = 2.0 mm.



Trapezoidal

SUB7596

Trapezoidal knife 1.5 - 2.0 mm angled

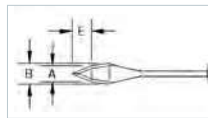


B = 2.0 mm, C = 1.6 mm, D = 1.5 mm,
E = 2.7 mm.



LP7600

Trapezoidal knife 1.6 - 1.8 mm angled

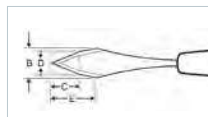


A = 1.6 mm, B = 1.8 mm, E = 2.0 mm.



SUB7600

Trapezoidal knife 1.6 - 1.8 mm angled

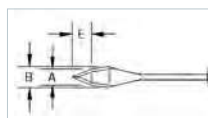


B = 1.8 mm, C = 1.4 mm, D = 1.6 mm,
E = 2.6 mm.



LP7603

Trapezoidal knife 1.8 - 2.2 mm angled

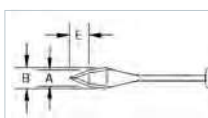


A = 1.8 mm, B = 2.2 mm, E = 2.0 mm.



LP7601

Trapezoidal knife 2.0 - 2.2 mm angled

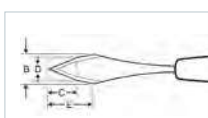


A = 2.0 mm, B = 2.2 mm, E = 2.29 mm.



SUB7601

Trapezoidal knife 2.0 - 2.2 mm angled



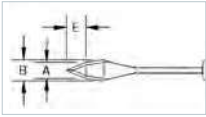
B = 2.2 mm, C = 1.9 mm, D = 2.0 mm,
E = 3.0 mm.



Trapezoidal

LP7582

Trapezoidal knife 2.85 - 3.2 mm angled



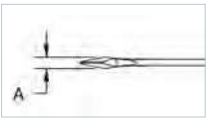
A = 2.85 mm, B = 3.2 mm, E = 2.0 mm.



Sideport

LP7592

Arrow knife 1.1 mm angled

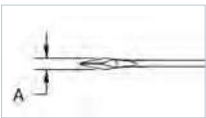


A = 1.1 mm.



LP7593

Arrow knife 0.8 mm angled



A = 0.8 mm.



