

MARKERS AND REFRACTIVE

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MARKERS and REFRACTIVE

AXIS MARKERS
Bores Axis Marker

AS3-001S or T

- To be used with Mendez Degree Gauge or Grooved Mendez Degree Gauge
- Available in Stainless Steel (S) or Titanium (T)

Toric IOL Axis Marker w/ 2.5mm Radial
AS3-002S or T

- To be used with Beveled Degree Gauge
- Available in Stainless Steel (S) or Titanium (T)

Nujits/Solomon Toric IOL Axis Marker w/5.0 Optical Zone
AS3-003T

- To be used with Gimbel Mendez Beveled Degree Gauge
- Titanium

Bores Two-Ray Axis Marker
AS3-003T

- To be used with Gimbel Mendez Beveled Degree Gauge
- Titanium

OPTICAL ZONE MARKERS
Hoffer Optical Zone Marker With Cross Hairs
AS3-100S or T-3.0

- 3mm

AS3-100S or T-3.25

- 3.25mm

AS3-100S or T-3.5

- 3.5mm

AS3-100S or T-3.75

- 3.75mm

AS3-100S or T-4.0

- 4mm

AS3-100S or T-4.25

- 4.25mm

AS3-100S or T-4.5

- 4.5mm

AS3-100S or T-4.75

- 4.75mm

AS3-100S or T-5.0

- 5mm

AS3-100S or T-5.5

- 5.5mm

AS3-100S or T-5.75

- 5.75mm

AS3-100S or T-6.0

- 6mm

AS3-100S or T-7.0

- 7mm

AS3-100S or T-7.25

- 7.25mm

AS3-100S or T-7.5

- 7.5mm

AS3-100S or T-8.0

- 8mm

AS3-100S or T-8.25

- 8.25mm

AS3-100S or T-8.5

- 8.5mm

AS3-100S or T-8.75

- 8.25mm

AS3-100S or T-9.0

- 9mm



* Available in Stainless Steel (S) or Titanium (T)

MARKERS and REFRACTIVE

Bores Optical Zone Marker

AS3-150S or T-5.0
• 5mm

AS3-150S or T-5.5

AS3-150S or T-6.0
• 6mm

CORNEAL MARKERS

Osher-Neuman Low Profile Corneal Marker



AS3-200S or T-4
• 4 Lines
• Stainless or Titanium

AS3-200Sor T-10
• 10 Lines
• Stainless or Titanium

AS3-200S or T-6
• 6 Lines,
• Stainless or Titanium

AS3-200S or T-12
• 12 Lines,
• Stainless or Titanium

AS3-200S or T-8
• 8 Lines
• Stainless or Titanium

AS3-200S or T-16
• 16 Lines
• Stainless or Titanium

CENTRATION MARKERS

Whipple Capsulorrhexis Centration Marker

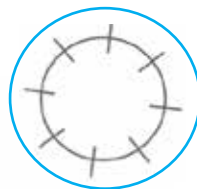


AS3-300S
• Marks 5.5mm and 6mm
with Center Pointer
• Stainless Steel

AS3-301S
• Marks 5.5mm and
6mm
• Stainless Steel

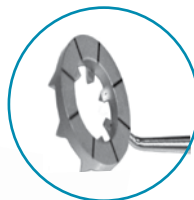
CORNEAL TRANSPLANT MARKERS

Corneal Transplant Marker



AS3-400
• Center Pointer
• Internal Diameter 7mm
• External Diameter 11mm

Anis Suture Placement Marker



AS3-401S
• 8 Radial Lines
• 8mm Diameter
• Stainless Steel

MARKERS and REFRACTIVE

DSEK MARKERS

Corneal DSEK Marker w/ Crosshairs



AS3-410-8.0

- 8.0mm

AS3-410-9.0

- 9.0mm

AS3-410-8.5

- 8.5mm

AS3-410-9.5

- 9.5mm

Corneal DSEK Marker-Double Ended

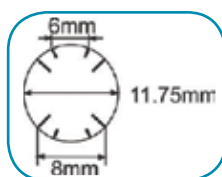


AS3-411

- 8.5mm & 9.5mm Marker with Cross Hairs

LRI/TORIC MARKERS

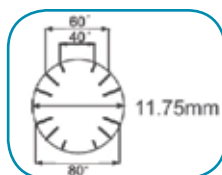
LRI Marker, 6mm & 8mm Chord Lengths



AS3-500

- 6mm & 8mm Chord Lengths With Degree Gauge (Uses Dell/Gills Nomograms)

LRI Marker, 40-60-80 Degrees



AS3-501

- 40-60-80 degrees (Uses Nichamin Nomograms)

Toric IOL Marker



AS3-502

- Aids In Alignment of Toric IOL's.

MARKERS and REFRACTIVE

LRI Slit Lamp Marker



AS3-503

- To Be Used With Mendez Gauge
- Used to Mark Horizontal Axis

LRI Slit Lamp Marker - 3 Points



AS3-504S or T

- Used to Mark Horizontal Axis
- 3 Points

LRI Slit Lamp Gravity Marker



AS3-505

- Used to Mark Horizontal Axis
- 3 Points

LRI/Toric IOL Slit Lamp Gravity Marker



AS3-506

- Used To Mark Horizontal Axis
- 2 Points



AS3-507

- 3 Points

Toric Combo Gravity Marker-Horizontal Axis



AS3-508H

- Titanium Handle

MARKERS and REFRACTIVE

Toric Combo Gravity Marker-Vertical Axis



AS3-508V
• Titanium Handle

Toric/LRI Bubble Marker



AS3-509
• Titanium Handle

Toric/LRI Bubble Marker, Style 2



AS3-510
• Titanium Handle

Bores Axis Marker



AS3-001S or T
• To be used with Mendez Degree Gauge or Grooved Mendez Degree Gauge
• Available in Stainless Steel or Titanium

Toric IOL Axis Marker w/ 2.5mm Radial

AS3-002S or T
• To be used with Beveled Degree Gauge
• Available in Stainless Steel or Titanium

MARKERS and REFRACTIVE

LASIK MARKERS

LASIK Marker



AS3-600

- Chayet Style
- For Identification and Realignment of Lamellar Flap

Lasik Marker, with 2 Radials and 1 Para Radials



AS3-601

- Lu Style
- For Identification and Realignment of Lamellar Flap

Lasik Marker, with 3.5mm and 4.0mm Intersecting Circles



AS3-602

- Titanium (Gulani Style)
- For Identification and Realignment of Lamellar Flap

PRK, LASIK, LASEK, INTRALASIK AND FLAP MANAGEMENT INSTRUMENTS

Paton Double Ended Spatula And Spoon



AS8-130

- For Corneal Button Transfer

Hockey Epithelium Removal Knife



AS4-023

- Sharp 2.7mm Front Edge, Semi-Sharp 6mm Bottom Edge

MARKERS and REFRACTIVE

Lindstrom LASIK/PRK Spatula And Epithelium Removal Board



AS3-607

- Semi-Sharp end of Instrument removes epithelium
- Fine Spatula used for Flap Manipulation during LASIK Surgery

Bahamond LASIK Flap Spatula



AS3-608

Bloomberg Epithelial Debrider



AS3-609

- 5mm x 2mm Semi-Sharp Spatulated Tip

Maloney PRK Spatula



AS3-610

- 5mm x 2mm Semi-Sharp Semi-Sharp Spatulated Tip

Buratto Flap Protector



AS3-612

- Nasal Hinge

MARKERS and REFRACTIVE

LASIK Flap Smoother



AS3-613

LASIK Flap Manipulator

AS3-620

Machat PRK/LASIK Flap Spatula



AS3-621

- 2mm x 5mm Golf Club Shaped Blade with Semi-Sharp Outer Edges

LASIK Flap Spatula



AS3-622

- Double Ended
- Bahamond Style

LASIK Flap Conformer



AS3-623

LASIK Spatula And Flap Retreatment Instrument



AS3-624

MARKERS and REFRACTIVE

LASIK Retreatment Spatula



AS3-625

- Curved
- Bahamond Style

LASIK Retreatment Separator

AS3-626

LASIK Flap Separator



AS3-627

- Katzin
- Double Ended

Double Ended LASIK Flap Lifter and Spatula



AS3-628

Disposable Marking Pen



AS25-001

- Pack of 10

Disposable Marking Pad



AS25-002

- Gentian Violet Pack of 10

MARKERS and REFRACTIVE

LASEK INSTRUMENTS

LASEK Trephine

**AS3-700**

- 8.0mm
- Preset Depth 70 Microns

AS3-701

- 9.0mm
- Preset Depth 70 Microns

LASEK / PRK Well

**AS3-7021**

- 8.0mm Blunt Ring
- Round Handle
- Overall Length 122mm

AS3-702

- 8.5mm Blunt Ring
- Round Handle
- Overall Length 122mm

AS3-7031

- 9.0mm Blunt Ring
- Round Handle
- Overall Length 122mm

AS3-703

- 9.5mm Blunt Ring
- Round Handle
- Overall Length 122mm

LASEK 8mm Trephine

**AS3-704**

- 8.5mm Funnel

AS3-705

- 9.5mm Funnel

LASEK Detaching Spatula

**AS3-706**

- Used to detach and lift edge of the epithelium flap

MARKERS and REFRACTIVE

LASEK Epithelial Micro Hoe



AS3-707

- Used to detach and Lift Edge of the Epithelium Flap

LASEK Epithelial Flap Repositioning Spatula



AS3-708

- Used to Lift Epithelium from the Stroma

LASEK Bow Dissector



AS3-709

LASEK Spatula



AS3-710

- Double Ended

LASEK Knife



AS3-711

- Used to Remove Epithelium during PRK, LASIK and LASEK Procedures.

MARKERS and REFRACTIVE

FEMTOSECOND INTRALASIK INSTRUMENTS

Intralasik Flap Spatula Double Ended



AS3-800

Intralasek Flap Spatula



AS3-801

MacRae Thin Flap LASIK/Femto Spatula Double Ended



AS3-802S

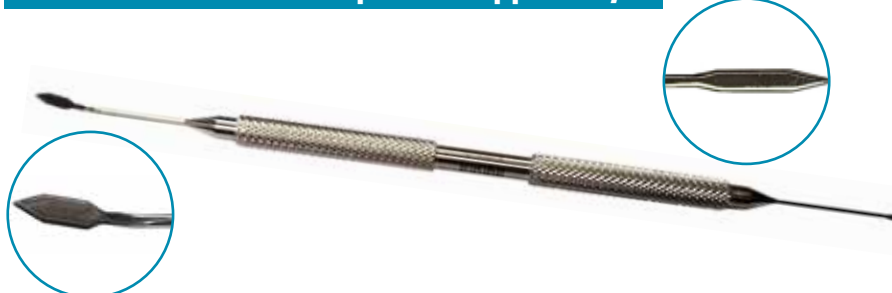
- One End-Blunt Tip, Angled 1mm from Bend to Tip
- Other End-Thin Spatula, 12mm from Bend to Tip
- Round Knurled Stainless Steel Handle
- 106mm Overall Length
- Stainless Steel

Femto Flap Lifter & Retreatment Spatula, Seibel Style

AS3-850S

- Stainless Steel

Femto Double Ended Spatula, Eippert Style



AS3-851S

- Stainless Steel

MARKERS and REFRACTIVE

Aurora Femto Spatula, Double Ended



AS3-852S

- 1.0mm Duck Bill Shaped Spatula On One End
- 2mm Keratome Shaped Tip On Other End, Angled, Semi Vaulted 10mm From Bend To Tip

Donnerfeld Femtosecond Spatula



AS3-853S

- 1.0mm Flattened, Spear Shaped Tip
- Round Knurled Handle
- Stainless Steel

Lane Femtosecond Spatula, Double Ended



AS3-854S

- 3mm Duck-Bill Shaped Tip
- Angled/Semi Vaulted 10mm from Bend to Tip
- 8.5mm Wide Spatula
- Flat Interior Edge with Rounded Tip
- Angled .4mm from Bend to Tip
- Round Knurled Handle
- 125mm Overall Length
- Stainless Steel

Slade Femtosecond Spatula, Double Ended



AS3-855S

- Angled/Semi-Vaulted 10mm Bend to Tip
- Stainless Steel

Filden Femtosecond Double Ended Dissector



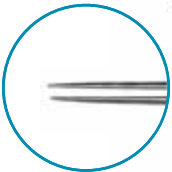
AS3-856S

- 7mm Spatula with Beveled Edges and Slightly Pointed Tip
- 1/2mm Spatula with Beveled Edges and Slightly Blunted tip
- Both Ends Angled 40 Degrees
- Round Knurled Handle
- 115mm Overall Length
- Stainless Steel

MARKERS and REFRACTIVE

PRL & ICL IMPLANTATION

ICL Cartridge Loading Forceps



AS3-900
• Stainless Steel

PRL Implantation Forceps



AS3-901
• Angled
• Titanium

Forceps for Artisan Phakic Lens



AS3-902

ICL Removal Forceps



AS3-904
• Titanium

Coaxial Angled ICL Loading Forceps



AS3-905
• Tip Only

MARKERS and REFRACTIVE

Pallikaris ICL Manipulator



AS3-930

- Angled 45° Shaft with Textured Finish
- Tip to Angle Length 12mm

Battle ICL Manipulator



AS3-931

- Angled Spatula with Textured Tip for Easy Placement of Lens Under the Iris.

Deitz ICL Tucker and Slider



AS3-932

- Angled 45° Spatula with Textured .75mm Forked Tip for Easy Placement of Lens Under the Iris.

Vukich ICL/Toric Lens Manipulator



AS3-933

- Posterior Sandblasted Egg Shaped Tip
- Angled Shaft 8.0mm Bend to Tip

Yamane Adan Marker



AS3-950

Yamane Adan Marker II for IOL Fixation



AS3-951

- Flat Handle
- Stainless Steel