

Stylus™

A COMPLETE LINE OF

OPHTHALMIC KNIVES



Stylus™ Knives

- Trusted In Ophthalmology
- Proprietary Finishing Technology
- Precision Manufacturing

SURGICAL
SPECIALTIES
CORPORATION™

Stab Knives

Stylus™ stab knives are heat-tempered to provide a strong, true point for easy penetration during initial stab incisions.



Knife

Description

52-1501	15°, Full handle
52-2201	22.5°, Full handle
52-3001	30°, Full handle
52-4501	45°, Full handle
52-1502	15°, Blade and tip
52-2202	22.5°, Blade and tip
52-4502	45°, Blade and tip



52-1531	15°, Full handle, 3.0mm restricted blade depth
52-1551	15°, Full handle, 5.0mm restricted blade depth
52-3036	30°, Full handle, 3.5mm restricted blade depth



52-1512	15°, Blade and tip, 1.5mm restricted blade depth
52-1532	15°, Blade and tip, 3.0mm restricted blade depth
52-1552	15°, Blade and tip, 5.0mm restricted blade depth

52-1561	15°, Angled left, full handle
52-1591	15°, Angled right, full handle

Precision Depth Knives

Stylus™ precision depth knives are designed to create groove and limbal relaxation incisions. Single formed design ensures precision accuracy.



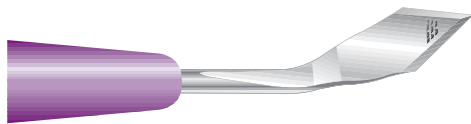
Knife

Description

52-3503	350μm, Straight, full handle
52-5503	550μm, Straight, full handle

Clear Corneal Knives

Stylus™ Clear Corneal knives have been designed specifically for clear corneal incisions. Depth markings of 1.5 mm, 1.75 mm, and 2.0 mm provide easy visual reference for near-clear and hinge incisions.



Knife

Description

52-1661	1.6mm, Angled, full handle with 1.4mm width indicator
52-1761	1.7mm, Angled, full handle with 1.4mm width indicator
52-1863	1.8mm, Angled, full handle with 1.5mm depth indicator
52-2663	2.65mm, Angled, full handle with depth markings
52-2763	2.75mm, Angled, full handle with depth markings
52-2863	2.85mm, Angled, full handle with depth markings
52-3061	3.0mm, Angled, full handle with depth markings

Clear Corneal Knives, Double Bevel Parallel Sides

Stylus™ Clear Corneal knives with parallel sides have been designed specifically for clear corneal incisions. Depth markings of 1.5 mm, 1.75 mm, and 2.0 mm provide easy visual reference for near-clear and hinge incisions.



Knife

52-2634

Description

2.65mm, Straight, full handle with depth markings



52-2635

52-2735

52-2835

52-3035

52-3235

2.65mm, Angled, full handle with depth markings

2.75mm, Angled, full handle with depth markings

2.85mm, Angled, full handle with depth markings

3.0mm, Angled, full handle with depth markings

3.2mm, Angled, full handle with depth markings

Cleartrap™ Trapezoid - Clear Corneal/Implant Knives

Stylus™ ClearTrap™ trapezoid clear corneal/implant knives have been designed specifically for clear corneal incisions. Dual-purpose design provides the ability to accomplish clear corneal and implant incisions with one knife.



Knife

55-1214

55-2022

55-2724

55-2825

55-2826

55-3226

Description

1.2 - 1.4mm, Angled, full handle with depth markings

2.0 - 2.2mm, Angled, full handle with depth markings

2.75 - 3.2mm, Angled, full handle with depth markings

2.85 - 3.5mm, Angled, full handle with depth markings

2.85 - 3.75mm, Angled, full handle with depth markings

3.2 - 3.75mm, Angled, full handle with depth markings

Pilot Tip™ Implant Knives

Stylus™ unique Pilot Tip™ implant knives are designed to follow the slit blade incision easily while the cutting edges create a precise opening for lens insertion.



Knife

56-3461

Description

3.5mm, Angled, full handle, bevel up

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Implant Knives

Stylus™ standard implant knives are designed to create a precise incision for lens insertion.



Knife

56-4001
56-5201

Description

4.0mm, Straight, full handle
5.2mm, Straight, full handle

Slit Knives

Stylus™ Precision Slit Knives Penetrate Easily While Making An Accurate Width Incision For Optimal Fit To The Phacoemulsification Tip.



Knife

52-2801
52-2901

Description

2.85mm, Straight, full handle
3.0mm, Straight, full handle

Slit Knives, Bevel-Up

Stylus™ angled, bevel up knives penetrate easily while creating an accurate width incision for optimal fit to the phacoemulsification tip.



Knife

52-1861
52-2261
52-2461
52-2561
52-2661
52-2761
52-2861
52-2961
52-3261
52-4561

Description

1.8mm, Angled, full handle, bevel up
2.2mm, Angled, full handle, bevel up
2.4mm, Angled, full handle, bevel up
2.5mm, Angled, full handle, bevel up
2.65mm, Angled, full handle, bevel up
2.75mm, Angled, full handle, bevel up
2.85mm, Angled, full handle, bevel up
3.0mm, Angled, full handle, bevel up
3.2mm, Angled, full handle, bevel up
4.5mm, Angled, full handle, bevel up

52-2562
52-2662
52-2862
52-3262

2.5mm, Angled, blade and tip, bevel up
2.65mm, Angled, blade and tip, bevel up
2.85mm, Angled, blade and tip, bevel up
3.2mm, Angled, blade and tip, bevel up

Slit Knives, Double Bevel

Stylus™ double bevel slit knives allow straight, smooth penetration without tissue drag.



Knife

52-1831
52-2231
52-2431
52-2531
52-2631
52-2831

Description

1.8mm, Angled, full handle, double bevel
2.2mm, Angled, full handle, double bevel
2.4mm, Angled, full handle, double bevel
2.5mm, Angled, full handle, double bevel
2.65mm, Angled, full handle, double bevel
2.8mm, Angled, full handle, double bevel

52-2632
52-2832

2.65mm, Angled, blade and tip, double bevel
2.8mm, Angled, blade and tip, double bevel

Slit Knives, Parallel Sides

Stylus™ slit knives with parallel sides are designed to hold tissue at the desired width while entering and exiting the wound.



Knife

52-2911
52-3212
52-2913

Description

3.0mm, Straight, full handle
3.2mm, Angled, full handle, bevel up
3.0mm, Angled, blade and tip, bevel up

Sharptome™ Crescent Design Knives

Stylus™ Sharptome™ crescent knives provide consistent sharpness, which nearly eliminates tissue drag. Ideal knives for creating a smooth scleral shelf to promote a self-sealing wound.



Knife

54-5000
54-1010
54-1020
54-1031
54-6910

Description

2.0mm, Straight, blade and tip
2.0mm, Angled, full handle, bevel up
2.0mm, Angled, full handle, bevel down
2.0mm, Angled, full handle, double bevel
1.25mm, Mini-Crescent, angled, full handle

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Spoon Knives

Stylus™ unique 320° cutting surface and ultra-thin blade enhance precision cutting capabilities where multi-directional techniques are used.



Knife

54-2261

Description

2.2mm, Angled, full handle, double bevel, 320° cutting edge

54-3061

3.0mm, Angled, full handle, double bevel, 320° cutting edge

Vitreotomy Knives

Stylus™ vitrectomy knives create small, precise access incisions which help prevent leakage around probes and other posterior segment instruments.



Knife

51-1901

Description

19g, Full handle

51-2001

20g, Full handle



51-2061

20g, Angled, full handle

Specialty Knives

Stylus™ specialty knives are available in a variety of shapes and sizes to meet the unique needs of various techniques and procedures.



Knife

52-1001

Description

1.0mm, Paracentesis knife, straight, full handle



58-6900

Micro-blade, straight, blade and tip

Blade and Tip Handles

Stylus™ blade and tip handles fit the threaded tips of Stylus blades. The inner threads are standardized to also fit the collets and blades with threaded tips from other manufacturers.



Knife

52-9000

Description

9.5cm Length

52-9003

16.5cm Length

Guarded Knives

Stylus™ guarded knife features our top-quality Stylus™ blade with the security of a sliding protective sheath. They are available in a wide variety of blade styles including paracentesis, slit, clear corneal and crescent designs.



Knife	Description
52-1501G	15° Stab, Straight, guarded
52-2763G	2.75mm, Clear Corneal, angled, double-bevel, guarded
52-2863G	2.85mm, Clear Corneal, angled, double-bevel, guarded
52-2231G	2.2mm, Slit angled, double-bevel, guarded
52-2431G	2.4mm, Slit angled, double-bevel, guarded
52-2561G	2.5mm, Slit angled, bevel-up, guarded
52-2661G	2.65mm, Slit angled, bevel-up, guarded
52-2761G	2.75mm, Slit angled, bevel-up, guarded
52-2861G	2.85mm, Slit angled, bevel-up, guarded
52-2961G	3.0mm, Slit angled, bevel-up, guarded
54-1010G	2.0mm, Crescent, angled, bevel-up, guarded
58-2010G	1.1mm ClearPort™ paracentesis, angled, guarded

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