

OPHTHALMIC PRODUCT CATALOG



Operating as one. Focused on you.

Corza Medical is a medical device and biosurgery company with decades of experience delivering innovative products to the global surgical community. We are committed to providing an exceptional customer experience, high quality products and outstanding value.

Corza Medical's mission is to aid and champion the surgical community with outstanding products and remarkable service that save time, money and effort. We provide medical devices as well as biosurgery products and technologies that serve surgeons and their teams, distributors and OEM partners around the world.

With an expanding platform of industry-leading brands, our goal is to deliver an exceptional customer experience and outstanding value to the entire surgical community.



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Trephines	20.
HEDHIHES	



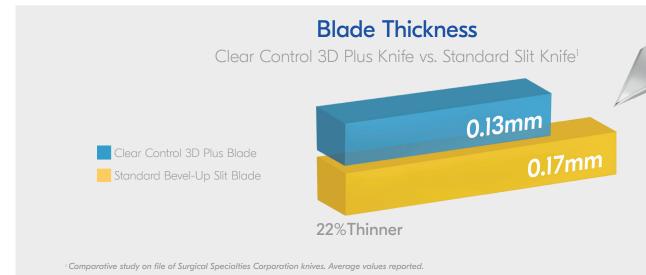


Phaco Incision Knives



Clear Control 3D[™] Plus

Sharpness is one thing, control is everything



Clear Control 3D Plus Slit Knives

Sharpoint™ Clear Control 3D Plus slit knives are designed to facilitate instrument insertion through a multi-dimensional incision. Micro bevels are designed to add vertical dimension, placing less stress on wound margins, allowing for instrument insertion and manipulation. 6 per box.



Paracentesis Incision Knives



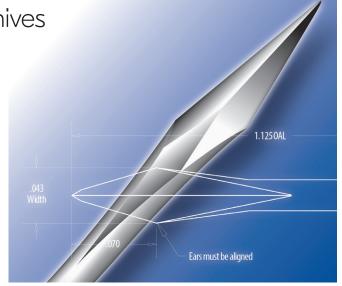
Technology = Superior Wound Architecture

Exceptional Wound Architecture

Created for consistent and accurate wound architecture to achieve self-sealing wounds

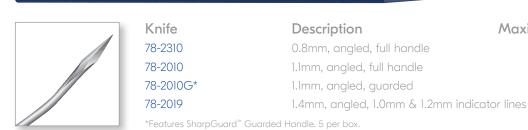
Blade Geometry

and choice of sizes allows for precise cannula fit



ClearPort™ Paracentesis Knives

Sharpoint™ ClearPort™ knives are designed to create consistent, accurate and self-sealing paracentesis incisions. 6 per box.



Maximum	Instrument	Size
MUNITURI	II IS LI UITICITE	2120

19g

23g 20g

Stab Knives

Sharpoint™ stab knives are heat-tempered to provide a strong, true point for easy penetration during initial stab incisions. 6 per box.







Knife72-1531
72-1551
72-3036

Blade/Tip 72-1532 72-1552

Description

15° 3.0mm straight, restricted blade depth 15° 5.0mm straight, restricted blade depth 30° 3.5mm straight, restricted blade depth



Knife 72-1001

Description

1.0mm Paracentesis, straight, single bevel

Clear Corneal Phaco Incision Knives

Exceptional Wound Architecture

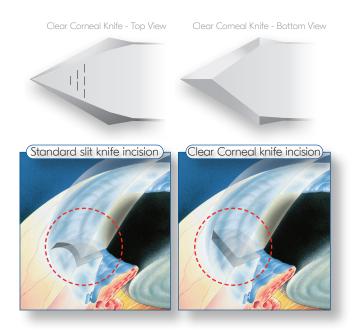
Tapered bevels are designed to bend and incise tissue, resulting in a straight incision that is more self-sealing.

Blade Profile

Thinner blade is designed for minimal effect on astigmatism, and to promote re-epithelialization. Short blade length reduces risk of induced trauma.

Unique Patented Depth Indicators

1.5mm, 1.75mm and 2.0mm act as a visual reference when changing planes during an incision.



Clear Corneal Knives, Double-Bevel

Sharpoint™ Clear Corneal knives feature tapered facet cutting edges designed to compensate for corneal curvature, creating exact linear incisions. The unique thin blade design and consistent sharpness creates incisions with virtually no tissue drag or distortion. Patented incision width or depth indicators (1.5mm, 1.75mm, 2.0mm) are visible on each blade. 6 per box.



^{*}Features SharpGuard $^{\text{\tiny{IM}}}$ Guarded Handle. 5 per box.

Clear Corneal Knives, Double-Bevel, Parallel Sides

Sharpoint™ Clear Corneal knives with parallel sides feature center cutting edges with side cutting ability. The unique thin blade design and consistent sharpness creates incisions with virtually no tissue drag or distortion. Patented incision depth indicators (1.5mm, 1.75mm, 2.0mm) are visible on each blade. 6 per box.

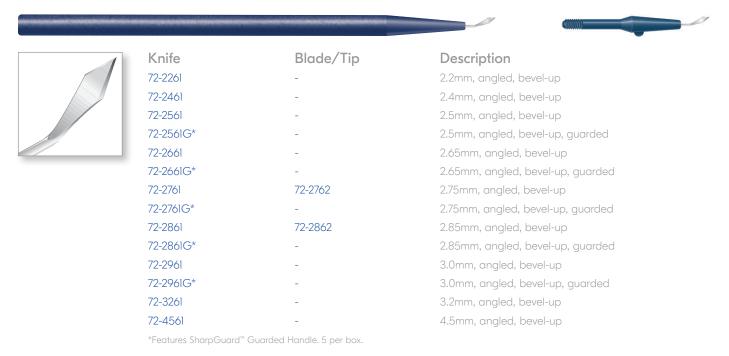




Phaco Incision Knives

Slit Knives, Bevel-Up

Sharpoint™ angled, bevel-up precision slit knives penetrate easily while creating an accurate width incision for optimal fit to the phacoemulsification tip. 6 per box.



Slit Knives, Double-Bevel

Sharpoint™ double-bevel slit knives create accurate width incisions easily with virtually no tissue drag or distortion. 6 per box.



Slit Knives, Bevel-Up, Parallel Sides

Sharpoint™ slit knives with parallel sides feature a single bevel design with side cutting ability. 6 per box.





Knife 72-2912 72-3212

Description

3.0mm, angled, bevel-up 3.2mm, angled, bevel-up

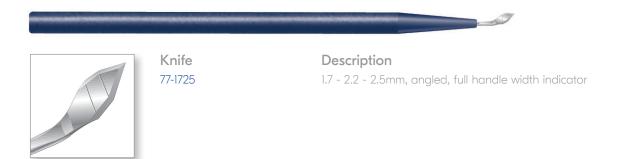
Slit Knives, Single-Bevel

Sharpoint™ precision slit knives penetrate easily while creating an accurate width incision for optimal fit to the phacoemulsification tip. 6 per box.



IQ Geometry™ ClearTrap™ Knives, Bevel-Up

Sharpoint™ IQ Geometry™ ClearTrap™ knives feature an innovative cutting edge that engages the tissue at two contact points. This thinner blade design results in a reduction in penetration force and the trapezoid design, along with patented width indicator lines, provides a phaco and implant knife in one. 6 per box.





Phaco / Implant Incision Knives

Trapezoid Design

Yields phaco and implant incisions in one knife

Consistency

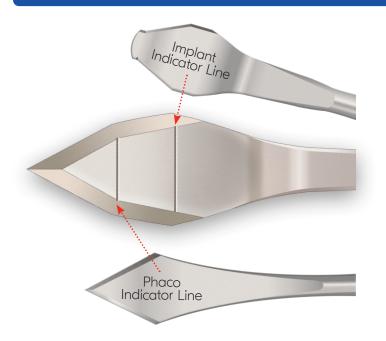
Allows surgeon to enlarge the phaco incision to a consistent, precise width for IOL insertion

Wound Integrity

Designed to maintain wound integrity by eliminating the implant knife

Indicator Lines

Patented width indicator lines at the phaco and implant mark aid as a visual reference



ClearTrap™ Trapezoid Clear Corneal/Implant Knives, Bevel-Up

Sharpoint™ ClearTrap™ knives feature a trapezoid shape design containing patented incision width indicators visible on each blade. The unique thin blade design and consistent sharpness creates incisions with virtually no tissue drag or distortion. 6 per box.



Knife	Description
75-1214	1.2 - 1.4mm, angled, width indicator
75-1517	1.5 - 1.7mm, angled, width indicator
75-1520	1.5 - 2.0mm, angled, width indicator
75-1720	1.7 - 2.0mm, angled, width indicator
75-2022	2.0 - 2.2mm, angled, width indicator
75-2522	2.5 - 2.9mm, angled, width indicator
75-2723	2.75 - 3.0mm, angled, width indicator
75-2724	2.75 - 3.2mm, angled, width indicator
75-2725	2.75 - 3.5mm, angled, width indicator
75-2824	2.85 - 3.2mm, angled, width indicator
75-2826	2.85 - 3.75mm, angled, width indicator

Implant Incision Knives

Pilot Tip™ Implant Knives, Bevel-Up

Sharpoint™ Pilot Tip™ implant knives are designed to easily follow the slit blade incision while the cutting edges create a precise opening for lens insertion. 6 per box.



Knife 76-5361 76-5161 76-5561

Description

3.2mm, angled, bevel-up 5.2mm, angled, bevel-up 5.5mm, angled, bevel-up

Implant Knives, Bevel-Up

Sharpoint™ standard implant knives are designed to widen the initial incision to facilitate lens insertion. 6 per box.



Knife 76-406l 76-526l

Description

4.0mm, angled, bevel-up 5.2mm, angled, bevel-up

Crescent Knives

Sharptome[™] Crescent Knives

Sharpoint™ Sharptome™ crescent knives are designed to create a smooth scleral shelf to promote a self-sealing wound. The blade's consistent sharpness virtually eliminates tissue drag and distortion. 6 per box.



Knife 74-1000

Blade/Tip 74-5000 **Description** 2.0mm, straight



Crescent Knives (cont'd)



Knife74-1010
74-1010G*
74-1031

Blade/Tip 74-5062

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*Features SharpGuard™ Guarded Handle. 5 per box.

Description

2.0mm, angled, bevel-up

2.0mm, angled, bevel-up, guarded

2.0mm, angled, double-bevel

Mini-Crescent Knives

Sharpoint™ mini-crescent knives are designed to dissect a smaller scleral shelf. The blade's consistent sharpness virtually eliminates tissue drag and distortion. 6 per box.



Knife 74-6910

Description

1.25mm, angled, double-bevel

Vitrectomy Knives

Vitrectomy Knives

Sharpoint™ vitrectomy knives create small, precise access incisions which virtually eliminate wound leaks around probes and other posterior segment instruments. 6 per box.



Knife
71-1901
71-2001
71-2301
71-2501

Description

19 gauge, straight 20 gauge, straight

23 gauge, straight

25 gauge, straight



Knife 71-2061

Description

20 gauge, angled

11

Groove & Limbal Relaxation Incision Knives

Precision Depth Knives

Sharpoint[™] precision depth knives are designed to create groove and limbal relaxing incisions. Single formed design ensures precision accuracy. Dual cutting edges allow for incisions in left or right directions. 6 per box.



Knife72-0303
72-3503
72-5503
72-6003

Description

300 µm straight, full handle 350 µm straight, full handle 550 µm straight, full handle 600 µm straight, full handle

Restricted Depth Knives

Sharpoint™ restricted depth knives are designed to create groove and limbal relaxing incisions. Single formed design ensures precision accuracy. Dual cutting edges allow for incisions in left or right directions. 6 per box.



Knife 72-0301 72-0401

Description

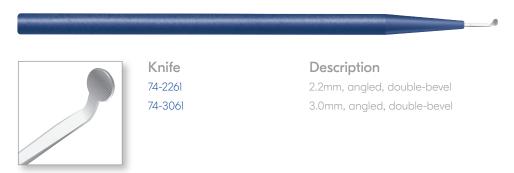
 $300~\mu m$ straight, full handle $450~\mu m$ straight, full handle



Specialty Knives

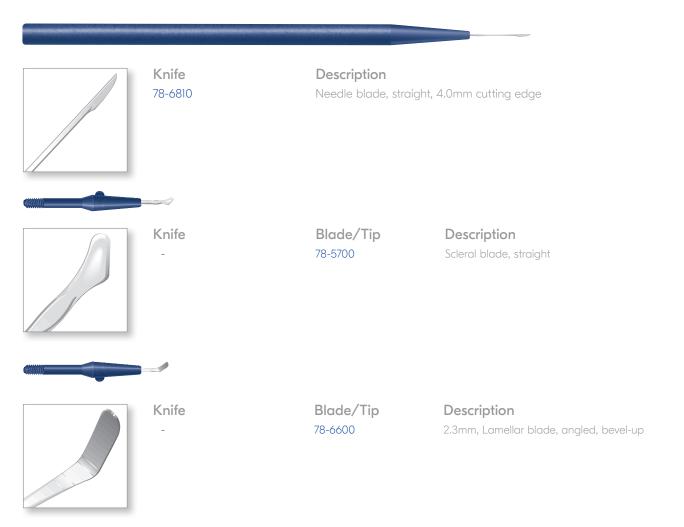
Spoon Knives, Double-Bevel

Sharpoint™ spoon knives feature a unique 320° cutting radius and ultra-thin blade to enhance precision cutting capabilities where multi-directional techniques are performed. 6 per box.



Specialty Knives

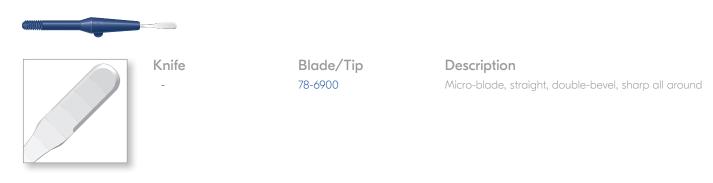
Sharpoint™ specialty knives are available in a variety of shapes and sizes for various techniques and procedures. 6 per box.



Specialty Knives

Specialty Knives

Sharpoint™ specialty knives are available in a variety of shapes and sizes for various techniques and procedures. 6 per box.



Blade and Tip Handle

Sharpoint[™] aluminum blade and tip handle is compatible with the threaded tips of Sharpoint[™] blade and tip items. The inner threads are standardized to fit most competitive collets and blades currently available. Sold individually.





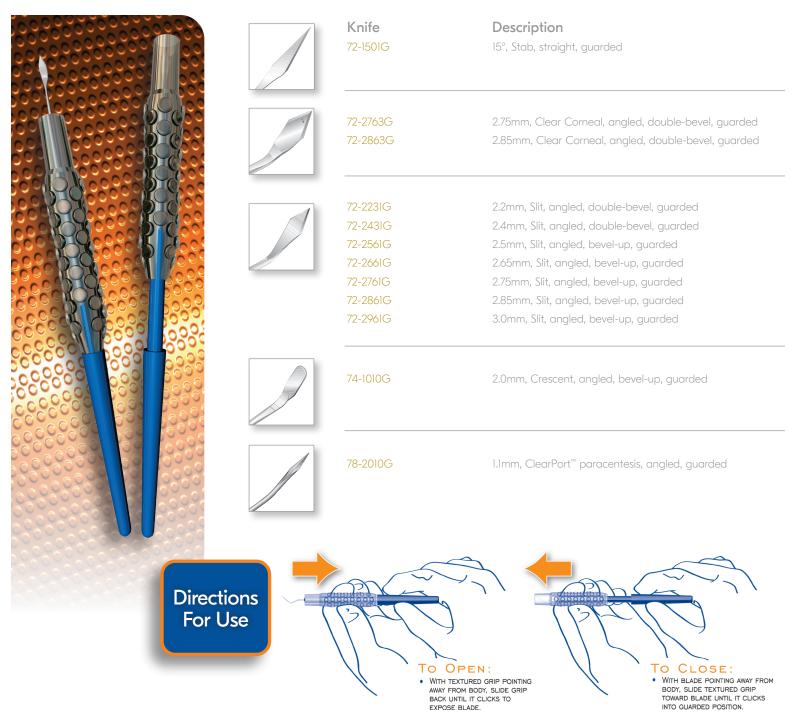
Guarded Knives



The Protection You Want. The Precision You Need.

- · Guarded sheath is designed to eliminate or minimize sharps injuries
- Features quality Sharpoint[™] blades
- Ergonomic grip is designed for precise control and comfort
- Evaluate today as part of your OSHA Exposure Control Plan (ECP)

The SharpGuard™ Guarded Knife features our top-quality Sharpoint™ 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. 5 per box.



Guarded Knives

SharpGuard[™]Guarded Knives

SharpGuardTM features a SharpointTM blade which simply retracts into the safety handle providing security against sharps injuries. The Snap Lock Slider ensures the blade is secure during surgery.



Key Features

- Retractable blade designed to minimize sharps injuries
- Features quality Sharpoint™ blades
- Ergonomic grip is designed for precise control and comfort
- Evaluate today as part of your OSHA Exposure Control Plan (ECP)

Description

Knife Stab



82-1501G 82-2201G 82-3001G 82-4501G 15°, Stab, straight, guarded 22.5°, Stab, straight, guarded 30°, Stab, straight, guarded 45°, Stab, straight, guarded

Clear Corneal



82-1361G 82-1661G 82-1863G 82-2263G 82-2463G 82-2663G 82-2763G 82-2863G 82-3061G 1.3mm, Clear Corneal, angled, with depth indicators 1.6mm, Clear Corneal, angled, with depth indicators 1.8mm, Clear Corneal, angled, with depth indicators 2.2mm, Clear Corneal, angled, with depth indicators 2.4mm, Clear Corneal, angled, with depth indicators 2.65mm, Clear Corneal, angled, with depth indicators 2.75mm, Clear Corneal, angled, with depth indicators 2.85mm, Clear Corneal, angled, with depth indicators 3.0mm, Clear Corneal, angled, with depth indicators

Slit



82-1461G	1.4mm, Slit, angled, bevel-up, guarded
82-1861G	1.8mm, Slit, angled, bevel-up, guarded
82-2261G	2.2mm, Slit, angled, bevel-up, guarded
82-2461G	2.4mm, Slit, angled, bevel-up, guarded
82-2561G	2.5mm, Slit, angled, bevel-up, guarded
82-2661G	2.65mm, Slit, angled, bevel-up, guarded
82-2761G	2.75mm, Slit, angled, bevel-up, guarded
82-2861G	2.85mm, Slit, angled, bevel-up, guarded
82-2961G	3.0mm, Slit, angled, bevel-up, guarded
82-2231G	2.2mm, Slit, angled, double-bevel, guarded
82-2431G	2.4mm, Slit, angled, double-bevel, guarded

Crescent



84-1000G	
84-1010G	
84-1031G	
84-6910G	

Sharptome full handle- Straight 2.0mm, Crescent, angled, bevel-up, guarded Sharptome full handle- double-bevel, angled 1.25mm, Mini-Crescent Knife, angled

Paracentesis



88-2010G

1.1mm, ClearPort™ paracentesis, angled, guarded



Suture Introduction

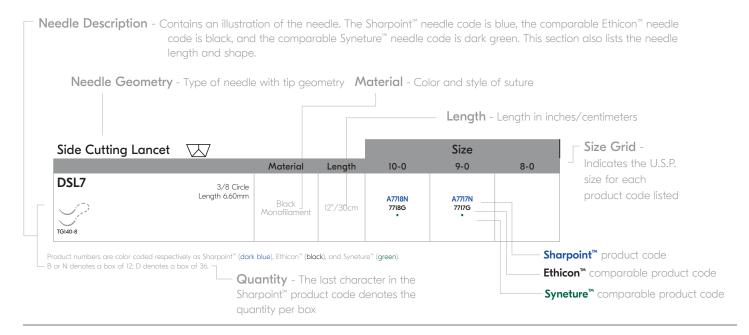


High-quality, consistently sharp needles

- Extra sharp cutting edges extending from the point to its widest portion reduce tissue drag
- · Precise, smooth penetration through tissue minimizes trauma
- · Needle channel is fitted to the specific size of the suture material

How To Use Our Catalog

The pages in the suture sections of this catalog will show the following information for each product code. Some of our ophthalmic products feature an expanded chart with detailed measurements (not shown in this sample) to ensure proper needle selection.



How To Read Our Suture Box Labels

Each Sharpoint™ suture box comes with a color-coded label that provides important details about the sutures contained inside.



Needle Chart

UltraGlide™ Needles



Sharpoint™	Ethicon™	Syneture™	
Bicurve			4.88mm
BLL5	CSB-6		4.0011111
3/8 Circle			
DLL6	CS140-6	SE-140-6	6.15mm
1/2 Circle			5.51
HLL5	CS160-6	SE-160-6	5.51mm
HLL7	CS175-6		6.99mm
SINFINITE E.	DGE"		

Precision Conventional Cutting Needles

Center Point Spatula Needles



Sharpoint™	Ethicon™	Syneture™	
3/8 Circle			
PC-1	PC-I	P-13	13mm
PC-3	PC-3	P-11	l6mm

Side Cutting Lancet Needles



Sharpoi	int™ Ethicon™	Syneture™	
1/4 Circ	cle		
D05	RD-I	SS-24	

Sharpoint™ Ethicon™ Syneture™ Bicurve BSL5 TG6-C 1/8 Circle 5.51mm SSL5 14.99mm SSL15 1/4 Circle VSL7 TG100-8 8mm VSP8 S-29, S-24 SD-1, SS-24 8.51mm VCL8 S-14 SS-14 3/8 Circle DVL04 TG140-04 SE140-04 DSL6 TG140-6 SE140-6 DSL7 TG140-8 1/2 Circle HSL5 TG160-6 SE160-6

Vas	Cutting	Needles
1 013	Cattling	1 1000103



Sharpoint™	Ethicon™	Syneture™	
3/8 Circle			
DVL04	•		 $-\frac{4mm}{}$

HSL7

Precision Reverse Cutting



Needle	es	.	
Sharpoint™	Ethicon™	Syneture™	
3/8 Circle			

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V	

Sharpoint™	Ethicon™	Syneture™	
3/8 Circle			
DSM7	G-6	HE-6	
G-I	G-I	G-I	\llmm/

M.E.T.™ Point Needles Ethicon™ Syneture™ Sharpoint™ 3/8 Circle DRTM4 DRTM5 DRTM6



Needle Anatomy and Terminology

Needle Terminology

Length: Distance measured along the circumference of the needle, from the point to the swage. It is depicted on the packaging.

Shape: Different surgeries or surgical techniques demand different needle shapes.

Point: The sharpened part of the needle that first penetrates the tissue. The point consists of the area from the sharpened tip of the needle to the widest cross section of the needle body. The point determines ease of penetration and the initial size and shape of the hole.

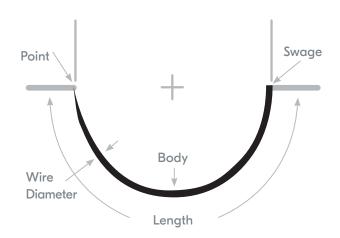
Swage: Connection point of the suture and the needle. Micro teeth grip the suture material and prevent it from slipping out.

Wire Diameter: Gauge or thickness of the wire originally used to form the needle body.

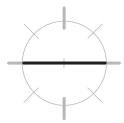
Body: The part between the point and the swage of the needle.

Included Angle (Curvature): The fraction of the circle included in the curve of the needle. This is depicted on the packaging.

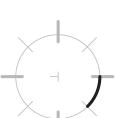
Needle Anatomy



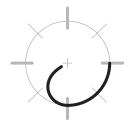
Needle Shapes and General Uses



Straight: Skin Closure



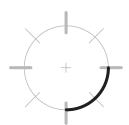
1/8 Circle: Ophthalmic



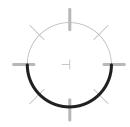
Bi-curve: Vasectomy Reversal, Ophthalmic



3/8 Circle: Skin Closure, Ophthalmic



1/4 Circle: Ophthalmic



1/2 Circle: Skin Closure, GI, Cardiovascular, Ophthalmic

Guide to Suture Material

Absorbable

Material	Material Description	BSR Profile	Mass Absorption
POLYSYN TM (polyglycolic acid)	Braided • Dyed (violet)	In vivo strength retention: 50% at 14 days	Essentially complete between 50 and
82	Monofilament (9-0 & 10-0 only) Dyed (violet) Coated & Uncoated	20% at 21 days	90 days
Comparable to: VICRYL™	Common uses: Glaucoma Filtering Surgery, Blephroplasty		
EXPRESS GUT TM (PLAIN GUT)	Twisted • Natural	In vivo strength retention: 40% at 5 days	Essentially complete by 30 days
	Packaged in Wetting Solution	0% at 10 days	30 ddys
	Common uses: Skin Closure		
Comparable to:		*In-Vivo Study by NAMSA Data on file at Surgical Specialties	*In-Vivo Study by NAMSA Data on file at Surgical Specialties
Fast Absorbing Gut Suture		'	'
PLAIN GUT	Twisted • Natural	In vivo strength retention: Varies	Varies depending upon type of suture (plain vs.
	Packaged in Wetting Solution		chromic) and site of placement
	Common uses: General Closure, OB/Gyn, Urology, Bowel Anastomosis		
Comparable to:			
Surgical Gut Suture- Plain			

Non-Absorbable

Material	Material Description	Qualities
SILK Comparable to: PERMA-HAND™ Silk	Braided • Dyed (black) • Coated Common uses: General & Skin Closure, Plastic Surgery, Ophthalmology	Excellent handling and tying characteristics
NYLON TM Comparable to: ETHILON TM	Monofilament • Dyed (black) Common uses: Vitrectomy, Corneal Transplant, Opthalmology	Passes easily through tissue
POLYPROPYLENE Comparable to: PROLENE™	Monofilament • Dyed (blue) Common uses: Opthalmology, IOL fixation	Inert Easy to handle Passes easily through tissue



PolySyn™/Polyglycolic Acid

Side Cutting Lancet	\bigvee					Size		
		Material	Length	9-0	8-0	7-0	6-0	5-0
VCL8	1/4 Circle Length 8.51mm	Violet Braided	18"/45cm				G570N J570G •	
DSL7	3/8 Circle Length 6.6mm		18"/45cm			GA-546N J546G		
		Violet Braided	8"/20cm		GA-547N J547G •			
		Violet Bidided	12"/30cm		GA-548N J548G			
			12 / 000111			GA-566N J566G		
DSL6	3/8 Circle Length 6.15mm	Violet Braided	12"/30cm		GA-974N J974G			
DVL04	3/8 Circle Length 4mm	Violet Monofilament	5"/13cm	GA-8760N D8760				
VSP8	1/4 Circle Length 8.51mm	Violet Braided	12"/30cm					G553N J553G •
VSP8	1/4 Circle Length 8.51mm	Violet Braided	12"/30cm				G556N •	
		TIGICE BIGINESS	18"/45cm				G555N J555G •	
VSL7	1/4 Circle Length 6.4mm	Violet Braided	18"/45cm				G544N J544G •	

Product numbers are color coded respectively as Sharpoint⁵⁰ (dark blue), Ethicon⁵⁰ (black), and Syneture⁵⁰ (green). B or N denotes a box of 12; D denotes a box of 36.

PolySyn™/Polyglycolic Acid

M.E.T.™ Point	\bigcirc				Size	
		Material	Length	9-0	8-0	7-0
DRTM4	3/8 Circle Length 4mm	Violet Monofilament	5"/13cm	GA-7402N V402G •		
DRTM5	3/8 Circle Length 5mm	Violet Braided	5"/13cm		GA-405N V405G	
DRTM6	3/8 Circle Length 6mm	Violet Braided	5"/13cm		GA-401N V401G •	

UltraGlide™ ✓✓✓					Size	
		Material	Length	10-0	9-0	8-0
HLL5	1/2 Circle Length 5.5mm	Violet Monofilament	12"/30cm	GA-448N V448G •		

Express GutTM (Plain Gut)

Precision Conventional Cutting 🔥			Size		
	Material	Length	6-0	5-0	4-0
PC-1 3/8 Circle Length 13mm		18"/45cm	B7916N	B7915N	

Plain Gut

Precision Reverse Cutting	∇				Size	
		Material	Length	6-0	5-0	4-0
G-I	3/8 Circle Length 11mm		10" / 45			
		Plain Gut	18"/45cm	B7770N		

Nylon

Center Point Sp	oatula 🕀				Size	
		Material	Length	6-0	5-0	4-0
DO5	1/4 Circle Length 8.00mm * limited supply	Black Monofilament	18"/45cm		A749N 749G N2781	
RD-1 SS-24						

Side Cutting Lancet					Size	
		Material	Length	10-0	9-0	8-0
BSL5	Bicurve Length 5.51mm	Black	6"/15cm	A2687N 7799G •		
TG6-C		Monofilament	12"/30cm	A2522N • •		
BSL5	Bicurve Length 5.51mm	Black	8"/20cm	A2524N • •		
TG6-C		Monofilament	12"/30cm	A2525N 7799G •		
BGL5	Bicurve Length 4.88mm	Black Monofilament	12"/30cm	A2675N • •		
DSL6	3/8 Circle Length 6.15mm	Black	6"/15cm	A2683N • •		
TGI40-6		Monofilament	12"/30cm	A2533N • •		
DSL6	3/8 Circle Length 6.15mm	Black Monofilament	12"/30cm	A7770N 7770G •		

Product numbers are color coded respectively as Sharpoint[®] (dark blue), Ethicon[®] (black), and Syneture[®] (green). B or N denotes a box of 12; D denotes a box of 36.
* (no longer manufactured)

Side Cutting Lancet					Size			
		Material	Length	10-0	9-0	8-0		
DSL7	3/8 Circle Length 6.60mm	Black	12"/30cm	A2532N				
TG140-8		Monofilament	12 / 000111	•				
DSL7	3/8 Circle Length 6.60mm			A7718N	A7717N			
TG140-8		Black Monofilament	12"/30cm	7718G •	7717G •			
HSL5	1/2 Circle Length 5.51mm	Black	6"/15cm	A2534N •	A2681N •			
TG160-6		Monofilament	12"/30cm	A2510N •				
HSL5	1/2 Circle Length 5.51mm	Black	6"/15cm	A7757N 7757G				
TGI40-6		Monofilament	12"/30cm	A7756N 7756G N2756K	A7760N 7760G			
HSL7	1/2 Circle Length 7.04mm	Black		A2519N				
		Monofilament	12"/30cm	•				
HSL7	1/4 Circle Length 5mm	Black			A0819N			
		Monofilament	5"/13cm		•			

Nylon

UltraGlide™ ✓	JltraGlide™ ✓✓					
	Material	Length	11-0	10-0	9-0	
DLL6 3/8 0 Length 6.I8		4"/10cm		A9060N 9060G		
C3140-6 3E-140-6						
DLL6 3/8 0 Length 6.K	5mm Black	12"/30cm		A9003N 9003G		
CS140-6 SE-140-6	Monofilament	12 / 000111		***************************************		
HLL5 1/2.0 Length 5.5		4"/10cm		A9061N 9061G		
CS160-6 SE-160-6						
HLL5 1/2 0 Length 5.5		6"/15cm	A9016N 9016G	A9001N 9001G		
- Journal	Monofilament					
CS160-6 SE-160-6		12"/30cm		A9000N 9000G		
HLL7 1/2 C Length 6.99		12"/30cm		A9032N 9032G		
CS175-8						

Side Cutting Lancet	\bigvee				Size	
		Material	Length	8-0	7-0	6-0
VSP8 T-1 S-24 SS-24	1/4 Circle Length 8mm	Black Braided	18"/45cm			D1780N 1780G S2780
DSL6 TG140-6 SE-140-6	3/8 Circle Length 6.15mm	Blue Braided Virgin	18"/45cm	D2552N † •		
DSL7	3/8 Circle Length 6.60mm	Black	12"/30cm	D2526N 599G		
		Braided	18"/45cm		D7733N 7733G S1768K	
TG140-8 SE-140-8		Blue Braided Virgin	18"/45cm	D2550N † •		

[†] Not sold in U.S.A.

Precision Reverse C	Cutting 🔻		Size							
		Material	Length	9-0	8-0	7-0	6-0	5-0		
DSM8	8mm 3/8 Circle	Black Braided	12"/30cm			D2680N • S1768K				
G-6 HE-6										
DSM8 G-6 HE-6	8mm 3/8 Circle	Black Braided	18"/45cm			D0191N • \$1768K	D769N •			
HSM8	8mm 1/2 Circle	Black Braided	18"/45cm				D765N 765G •			

Polypropylene

Side Cutting Lancet					Size	
		Material	Length	10-0	9-0	8-0
SSL5	1/8 Circle Length 5.51mm	Blue Monofilament	2"/5cm	J2560N • •		
SSL15	1/8 Circle Length 14.99mm	Blue	3"/7.5cm	J2559N •		
		Monofilament	6"/15cm		J2558N • •	
DSL6 TG140-6	3/8 Circle Length 6.15mm	Blue Monofilament	12"/30cm	J1710N 1710G •		
DSL6 TG140-6	1/2 Circle Length 5.51mm	Blue Monofilament	12"/30cm	J2529N 7761G PZ756K		

UltraGlide™ ✓✓	Size					
	Material	Length	9-0	8-0	7-0	6-0
HLL5 5.51mm 1/2 Circle	Blue Monofilament	6"/15cm	J2625N •			
CS-160-6 SE-160-6						

Needleless Suture (GATT)	Size					
	Material	Length	9-0	8-0	7-0	6-0
()~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Blue Monofilament Twisted	6"/15cm				J2626

UltraPlug™ Punctal Plugs

UltraPlug™ Silicone Punctal Plugs

Inserted into the punctal opening to block tear drainage through the canaliculus, silicone plugs provide long-term relief of dry eye symptoms, and enable the eye to retain more of its own natural tears. 2 per box.

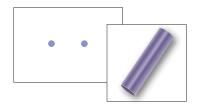
- Low-profile cap design virtually eliminates foreign body sensation
- Flexibility of cap design facilitates easy removal with jeweler's forceps, if necessary
- · Individually packaged and preloaded on a sterile, disposable inserter / dilator
- · Manufactured from soft silicone utilizing a single piece mold design for greater patient comfort

Item Number	Description	
PPLUG4	0.4mm plug / Inserter	Enlarged detail of inserter
PPLUG5	0.5mm plug / Inserter	
PPLUG6	0.6mm plug / Inserter	
PPLUG7	0.7mm plug / Inserter	
PPLUG8	0.8mm plua / Inserter	

UltraPlug™ Extended Wear Synthetic Absorbable Punctal Plugs

Inserted into the punctal opening to block tear drainage through the canaliculus, synthetic absorbable plugs provide extended temporary relief of dry eye symptoms. 2 plugs per package /10 packages per box.

- · Indicated for use in the treatment of Dry Eye Syndrome and the dry eye components of various ocular surface diseases
- May be used after ocular surgery to prevent dry eye related complications
- Ideal for post-op dry eye management of LASIK patients
- Treatment option for seasonal allergy patients experiencing dry eye symptoms
- May be beneficial for contact lens patients experiencing dry eye related symptoms
- Manufactured from E-Caprolactone-L-Lactide copolymer (PCL)
- Essentially absorbed within 2-6 months (60-180 days)



Item Number	Description
EPLUG2	0.2mm diameter /2.0mm length
EPLUG3	0.3mm diameter /2.0mm length
EPLUG4	0.4mm diameter /2.0mm length
EPLUG5	0.5mm diameter /2.0mm length

UltraPlug[™] Collagen Absorbable Punctal Plugs*

Inserted into the punctal opening to block tear drainage through the canaliculus, collagen plugs provide temporary relief of dry eye symptoms. 6 plugs per package /10 packages per box.

- Manufactured from precisely measured premium collagen
- Used as a diagnostic assessment for permanent punctual occlusion
- Each individually packaged card contains 6 plugs
- Essentially absorbed within 7 to 10 days

Item Number	Description
C-PLUG2	0.2mm diameter /2.0mm length
C-PLUG3	0.3mm diameter /2.0mm length
C-PLUG4	0.4mm diameter /2.0mm length
C-DITIC-V	1 cards each of 3 different sizes

C-PLUG-V 4 cards each of 3 different sizes - 0.2, 0.3, 0.4mm diameter /2.0mm length



 $^{^*}$ UltraPlug $^{\mathrm{TM}}$ Collagen Absorbable Punctal Plugs are not CE marked.

Trephines*

The trephine product line consists of disposable vacuum trephines, donor punch sets, and short or long handled trephines in sizes ranging from 6.0mm through 9.75mm, in 0.25mm increments. Advanced trephine blade technology provides an exquisitely sharp cutting edge to achieve the critical fit needed for successful cornea transplants.



Item Code	Description	Blade Sizes (mm)															
		6.00	6.25	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.25	9.50	9.75
11840	Vacuum Trephine			•	•	•	•	0	•	•	•	•	•	•		0	
11850	Donor Punch Set			•	•	•	•	•	•	•	•	•	•	۰	•	•	•
11901	X-Hair Trephine	•	•	•	•	•	•	0	•	•	•	•	•	•		0	
11903	Long Handled Trephine			•	•	0	0	0	0	•	0	0	•	•	•	0	

^{*} Available only in North & South America (except Brazil), where approved



Notes

For more information, or to place an order, contact your local Corza Ophthalmology sales representative, call our customer service team at **973-989-1600** or visit corzaeye.com.

Corza Ophthalmology Inc.
6 Campus Drive, Suite 310, Parsippany, NJ 07054, USA
Phone: 973-989-1600 — 800-225-1195 (US Only)
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