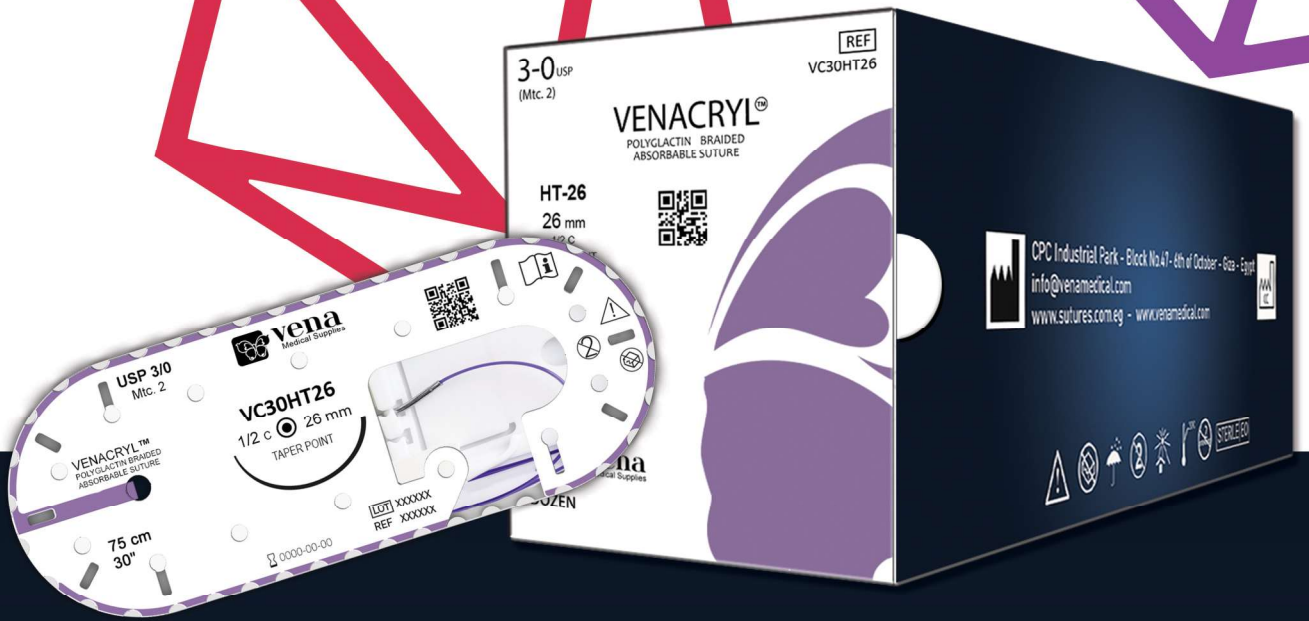




vena
Medical Supplies

Created To Serve Humanity



PRODUCT CATALOG 2026

For Export

www.venamedical.com - www.sutures.com.eg

Improved Surgical Sutures by **VENA**

VENA's Advanced Suture Range
Engineered for precision, strength, and
improved clinical performance.

Uncompromising Precision in Every Stitch

Advancing Surgical Outcomes Through Manufacturing Excellence at the intersection of state of the art technology and rigorous science, we manufacture a premier range of surgical sutures designed for the modern operating room. Our commitment to innovation ensures that healthcare professionals have access to the highest standards of precision and reliability.

Why Choose Our Sutures?

Comprehensive Portfolio: An extensive range of over 2,000 individual products, including both absorbable and non-absorbable options to meet every clinical requirement.

Scientific Quality Control: Every production stage is governed by continuous monitoring of mechanical performance and microbiological integrity.

Manufacturing Expertise: Our deep industry knowledge allows us to evolve alongside the needs of surgeons and medical staff worldwide.

We operate with a total commitment to patient safety and product consistency:

GMP Compliant: All manufacturing processes strictly follow Good Manufacturing Practices.

ISO 13485 Certified: Our quality management system is fully aligned with international medical device standards, ensuring peak performance in every box.

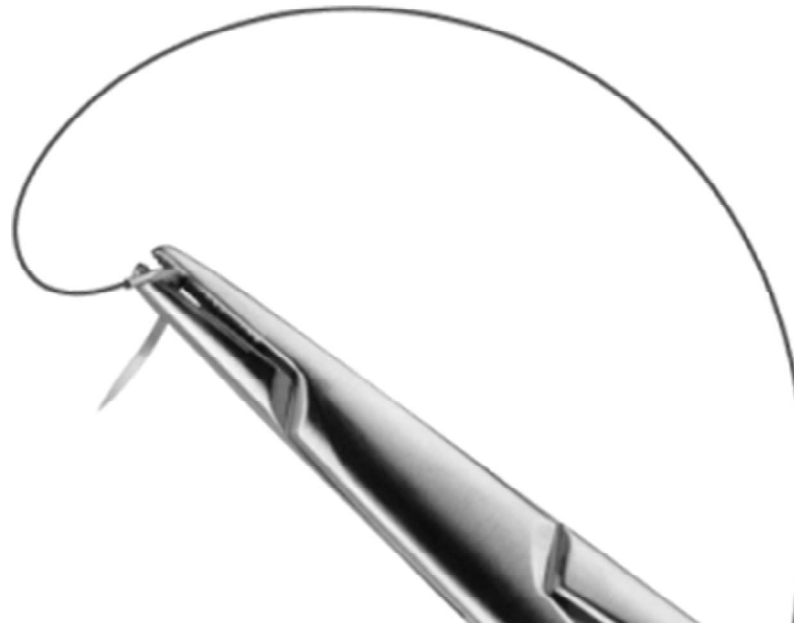




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ABSORBABLE SUTURE

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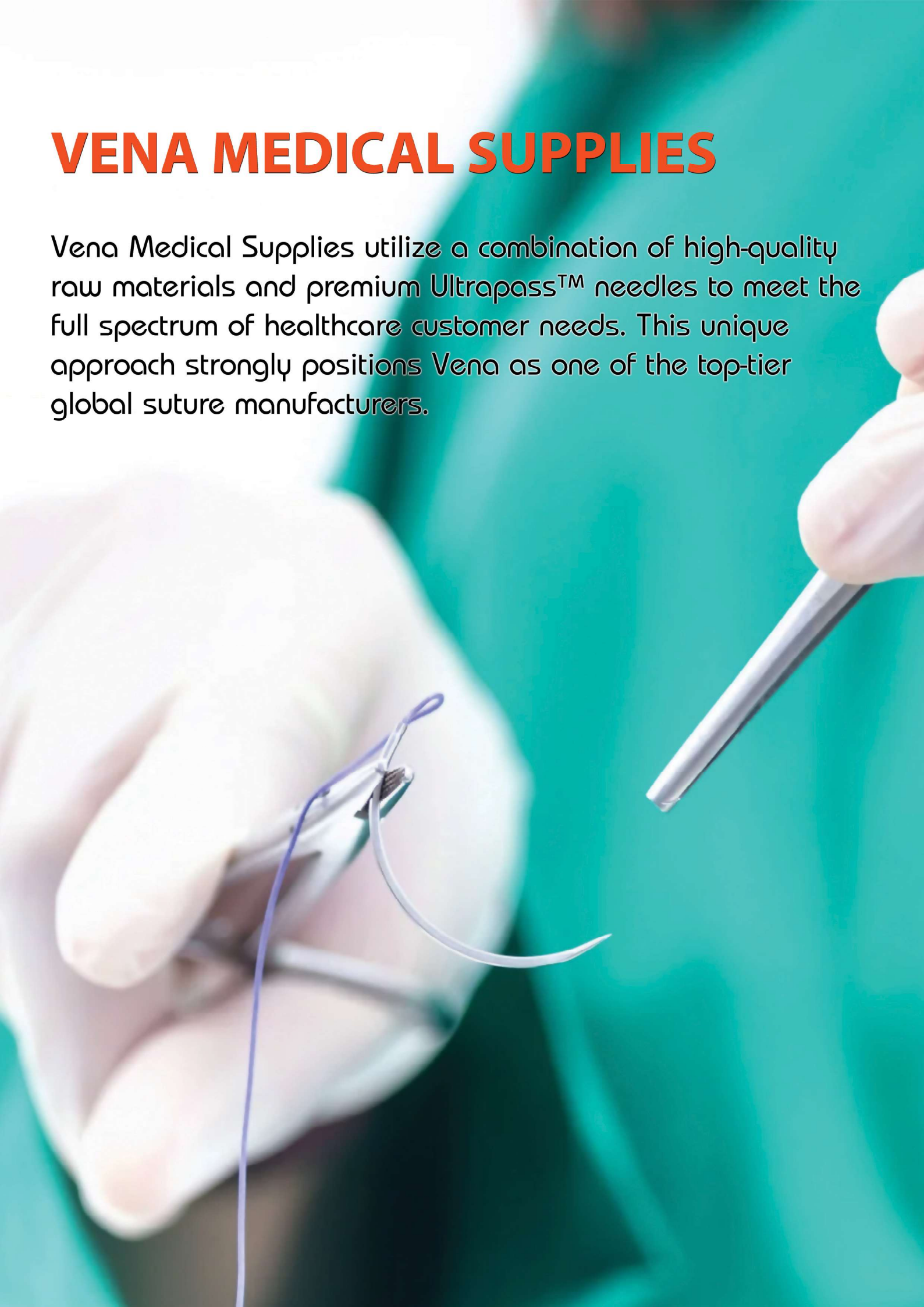
NON-ABSORBABLE SUTURE

37:39	VENASILK™
40:41	VENABOND™
42:44	VENALENE™
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VENA MEDICAL SUPPLIES

Vena Medical Supplies utilize a combination of high-quality raw materials and premium Ultrapass™ needles to meet the full spectrum of healthcare customer needs. This unique approach strongly positions Vena as one of the top-tier global suture manufacturers.





CREATED TO
SERVE
HUMANITY



Vena provides a wide selection of premium medical products for both human and veterinary healthcare. Our range includes synthetic and natural surgical sutures, haemostatic solutions, and surgical mesh, developed to support the evolving demands of modern surgical practice.

Innovation and continuous improvement are at the core of our operations.

Our specialized R&D team works continuously to enhance product performance, safety, and efficiency, while introducing advanced solutions that address future healthcare needs.

With an extensive global distribution network spanning the Middle East, Asia, Africa, and Russia, Vena ensures reliable access to its products worldwide. All manufacturing is conducted in ISO 13485-certified facilities, fully approved by the EDA, ensuring the production of high-quality, sterile medical devices for a broad range of surgical applications.

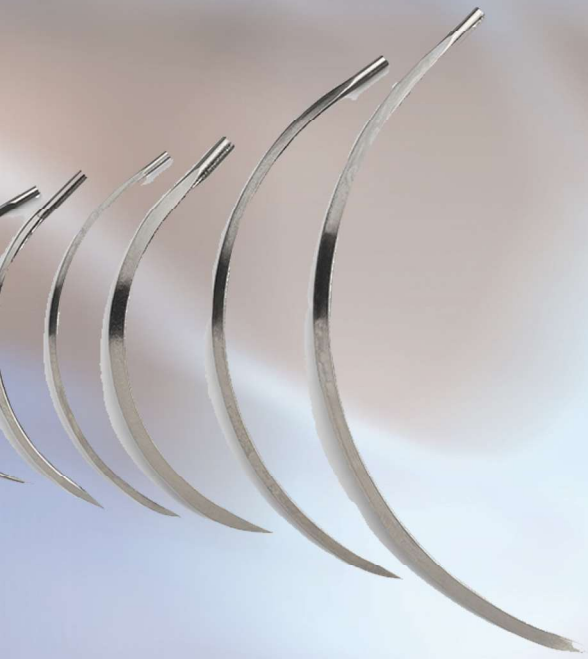
Our achievements are driven by a dedicated team of experienced professionals who combine technical expertise with a strong commitment to delivering innovative, customer-focused solutions.






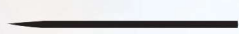
At Vena, we strive to enhance patient outcomes, meet the needs of healthcare providers and surgeons, and uphold the highest standards of ethical conduct and environmental responsibility.

Chairman

Nader Ahmed Gomaa







Needle Structure

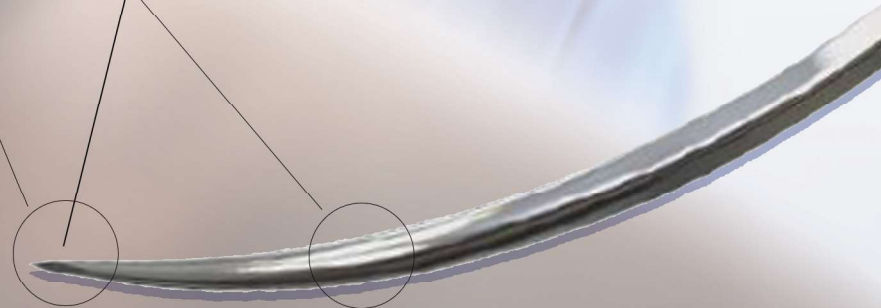
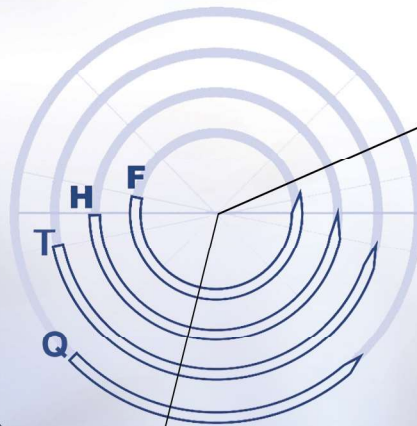


J		J - curved
F		5/8 Circle
T		3/8 Circle
H		1/2 Circle
Q		1/4 Circle
S		Straight

Needle Curvature

Needle Point

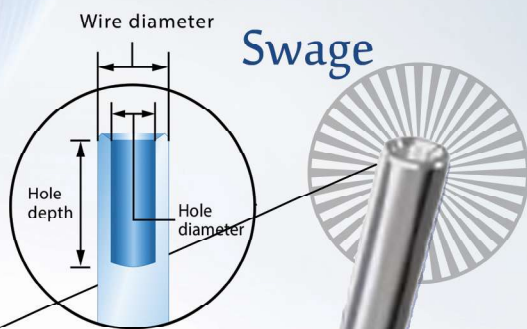
T	Taper Point	
C	Cutting	
X	Reverse Cutting	
TC	Tapercut	
S	Spatula	
B	Blunt Taper	



VENA Premium UltraPass™ Needles

VENA UltraPass™ needles are engineered to meet the full spectrum of healthcare customer needs, using a unique formulation of medical-grade silicone.

Designed with precision and performance in mind, UltraPass™ needles ensure:



EFFORTLESS PENETRATION – Smooth, consistent passage through tissue with reduced insertion force.

MINIMIZED TISSUE TRAUMA – Advanced Multi-layers silicone coating reduces friction, ensuring gentler handling of delicate tissue.

RELIABLE PERFORMANCE – Consistent quality across repeated passages for dependable surgical outcomes.

With their optimized design and superior coating technology, VENA UltraPass™ needles deliver a perfect balance of sharpness, control, and patient safety.

Ribbed for Security and Control Longitudinal ribbing on the inside and outside curvatures of most needles has a cross-locking action in the needle holder, minimizing turning, rocking or twisting and thus providing unsurpassed needle control.

Needle Types

T Taper Point



Available in different diameters, these round body needles provide the strength and versatility needed for suturing soft as well as harder tissues, including muscle.

TR Taper Point (Round)



Round-bodied taper point with smooth penetration and minimal trauma. Applications: Peritoneum, abdominal organs, cardiac muscle, dura mater, hypodermis, digestive tract, nerves.

TV Taper Point (Rectangular)



Rectangular needle body provides higher bending strength. Applications: High-risk procedures, mainly cardiovascular surgery.

TC Taper Cutting



A reverse-cutting needle featuring a triangular cross-section with three cutting edges, the third positioned on the outer curvature, ideal for skin closure.

TCL Premium Taper Cutting



Narrower and sharper version of Y, enhanced smoothness and control. Applications: Small tissues, blood vessels, vascular grafts.

TCR Taper Cutting (Rectangular)



Rectangular body for increased bending strength and reduced breakage. Applications: Tough tissues such as fascia, peritoneum, tendon, ligament, calcified vessels.

B Blunt Point



Designed for delicate, fragile tissues, this blunt-tip needle minimizes tissue trauma and is commonly used for suturing parenchymal organs like the liver and kidney.

BT Blunt Taper



A blunt-tip needle ideal for very soft, fragile tissues, minimizing tissue trauma during suturing of parenchymal organs like the liver and kidney.

TRL Premium Taper Point (Round)



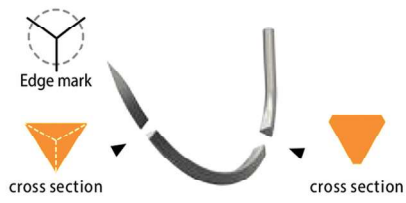
A premium long-tapered tip designed for superior penetration with minimized tissue drag.

DC Diamond Cutting



Diamond-shaped cross-section with four cutting edges.
Applications: Dermal sutures, calcified or hard tissues.

X Reverse Cutting



Cutting edge on the outer convex curvature for reduced tissue tearing.
Applications: Skin, hard tissues, tendon sheath, oral mucosa.

XL Premium Reverse Cutting



Enhanced penetration performance with higher bending strength.
Applications: Skin, hard tissues, tendon sheath, oral mucosa.

XV Ultimate Reverse Cutting



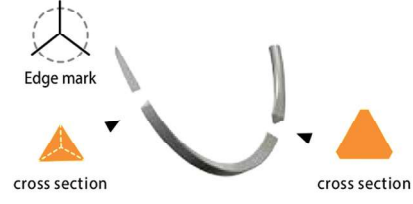
Optimized edge geometry for maximum sharpness and control.
Applications: Cosmetic surgery, reconstructive procedures.

CC Conventional Cutting



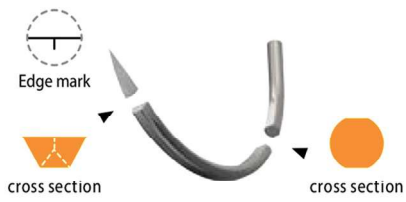
Cutting edge located on the inner concave curvature.
Applications: Skin and other hard tissues.

CL Premium Conventional Cutting



Improved penetration while maintaining high bending strength.
Applications: Skin and hard tissues.

CN Cosmetic Needle



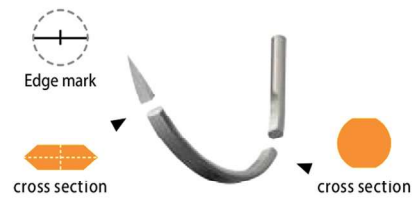
Specially ground triangular tip for minimal scarring.
Applications: Reconstructive and cosmetic surgery.

TS Trape Spatula



Spatula-shaped blade for precise, shallow penetration.
Applications: Ophthalmic surgery.

DS Dia Spatula



Diamond-ground spatula tip for delicate tissue handling.
Applications: Eye surgery, retinal detachment, strabismus, vitreous procedures.

Absorbable Suture Profiles

VenaCryl™



Coated, braided, Polyglactin 910 (PGLA)

Tensile: 65-85% at 14 days, 35-55% at 21 days, Complete absorption at 60-90 days

Characteristics: Excellent handling and knot security , Extended approximation of tissues under stress

USES: Ligation - Soft tissue approximation - Ophthalmic surgery, Peripheral nerve anastomosis

Contraindicated for: Extended approximation of tissues under stress

Colour: Violet or undyed

Range: 2 - 6/0 USP

Shelf-life: 5 years



VenaCryl Rapid™



Braided, multifilament, coated, synthetic, high tensile strength, reduced capillary effect, short-term healing

Tensile: 50% at 5 days , 0% at 10 to 14 days, complete absorption at 42 days

Characteristics: Wound support/ligation >7 days , Use in cardiovascular and neurological tissues

USES: Soft tissue approximation, Skin closure, Paediatric surgery , Episiotomy repair and mucosa in oral cavity and Ophthalmic surgery

Contraindicated for: Wound support/ligation >7 days - Use in cardiovascular and neurological tissues

Colour: Undyed

Range: 2 - 6/0 USP

Shelf-life: 3 years



VenaCryl Plus+™



Antibacterial Coated, braided, Polyglactin 910 (PGLA)

Tensile: 70-80% at 14 days, 45-60% at 21 days, complete absorption at 60 to 90 days

Characteristics: excellent handling and knot security , Extended approximation of tissues under stress

USES: Ligation , Soft tissue approximation

Contraindicated for: Extended approximation of tissues under stress

Colour: Violet and Undyed

Range: 2 - 6/0 USP

Shelf-life: 3 years



VenaPGA™



Coated, braided, Polyglycolic Acid (PGA)

Tensile: 60-70% at 14 days, 50% at 21 days, complete absorption at 60-90 days

Characteristics: excellent handling and knot , security, fast absorption

USES: General soft tissue approximation, Orthopedic Surgery, Ligation, Dental implantology, Gynecology, Urology, Ophthalmology, Dermatology & Skin Closure

Colour: Violet or undyed

Range: 2 - 6/0 USP

Shelf-life: 5 years



VenaPGA Rapid™



Fast braided & coated synthetic - Polyglycolic Acid

Tensile: 50% at 7 days, complete absorption at 45-60 days

Characteristics: Minimal tissue reaction , excellent handling and knot, fast absorption

USES: Dental Implantology, Skin Closure, Plastic Surgery, Ophthalmic Surgery, Episiotomy repair and mucosa

Colour: Undyed

Range: 2 - 6/0 USP

Shelf-life: 3 years



VenaPGA Plus+™



Coated, braided, Polyglycolic Acid (PGA) - Antibacterial

Tensile: 60-70% at 14 days, 50% at 21 days, complete absorption at 60-90 days

Characteristics: excellent handling and knot , security, fast absorption

USES: General Closure, Ophthalmic, Orthopaedics, Obstetrics/Gynaecology, Gastro-intestinal Tract Surgery

Colour: Violet and Undyed

Range: 2 - 6/0 USP

Shelf-life: 3 years



IV

VenaMono™



Monofilament, Poliglecaprone 25 (PGCL)

Tensile: 25-40% at 14 days, 0% at 28-35 days, complete absorption at 80-120 days

Characteristics: Fascia, Abdominal closure, Extended approximation of tissues under stress, smooth tissue passage & exceptional suppleness

USES: General soft tissue approximation, Subcuticular closure, Ligation, Cosmetic & Gynecologic surgery

Contraindicated for: Fascia - Abdominal closure - Extended approximation of tissues under stress

Colour: Violet or Undyed

Range: 1 - 6/0 USP

Shelf-life: 3 years



VenaMono Plus+™



Antibacterial Monofilament, Poliglecaprone 25 (PGCL)

Tensile: 25-40% at 14 days, 0% at 28-35 days, complete absorption at 80-120 days

Characteristics: Fascia, Abdominal closure, Extended approximation of tissues under stress, smooth tissue passage & exceptional suppleness

USES: Ligation, Soft Tissue Approximation

Contraindicated for: Fascia/abdominal closure - Extended approximation of tissues under stress

Colour: Violet or Undyed

Range: 1 - 5/0 USP

Shelf-life: 3 years



VenaCryl PDO™



Monofilament, Polydioxanone (PDO)

Tensile: 75-95% at 14 days, 65-90% at 28 days, complete absorption at 180-240 days

Characteristics: minimal tissue drag, prolonged strength, Extended (>6 weeks) approximation of tissues under stress, Conjunction with prosthetic devices (heart valves or synthetic grafts)

USES: Soft tissue approximation, General Surgery, Pediatric Cardiology, Ophthalmic Surgery, Orthopaedics, Gynecologic Surgery & Absorption allowing wound support for up to 6 weeks

Contraindicated for: Extended (>6 weeks) approximation of tissues under stress
Conjunction with prosthetic devices (heart valves or synthetic grafts)

Colour: Violet or Undyed

Range: 1 - 6/0 USP

Shelf-life: 3 years



VenaCryl PDO Plus+™



Antibacterial Monofilament, Polydioxanone (PDO)

Tensile: 90% at 14 days, 80% at 28 days, complete absorption at 180-240 days

Characteristics: minimal tissue drag, prolonged strength

USES: Soft tissue approximation, Pediatric cardiovascular & Ophthalmic surgery

Contraindicated for: Extended (>6 weeks) approximation of tissues under stress
Conjunction with prosthetic devices (heart valves or synthetic grafts)

Colour: Violet

Range: 1 - 5/0 USP

Shelf-life: 3 years



Non-Absorbable Suture Profiles

VenaSilk™



Braided, Silk

Tensile: Permanent

Characteristics: exceptional handling and knot security

USES: Ophthalmic, Neurological, General Soft Tissue Closing & Ligation

Colour: Black

Range: 2 - 6/0 USP

Shelf-life: 5 years



VenaBond™



Braided, Polyester

Tensile: Permanent

Characteristics: Excellent tensile strength, Excellent knot tying, Minimum tissue reaction

USES: Cardiovascular, Ophthalmic, Neurological, Orthopaedics & General soft tissue closing

Colour: Green / White

Range: 5 - 6/0 USP

Shelf-life: 5 years



VenaLene™



Monofilament, Polypropylene

Tensile: Permanent

Characteristics: excellent security with snug & flattened knots

USES: Cardiovascular, Ophthalmic, Plastic & Cosmetic surgery, Neurological, Orthopaedics, General soft tissue closing & Ligation

Colour: Blue

Range: 2 - 6/0 USP

Shelf-life: 5 years



VenaLon™



Monofilament, Nylon

Tensile: Permanent

Characteristics: maximum flexibility of the strand, excellent and consistent knot security

USES: General soft tissue approximation, Plastic surgery, Ophthalmology, Plastic procedures, Neurological surgeries & Micro procedures

Colour: Black or Blue

Range: 2 - 6/0 USP

Shelf-life: 5 years



PRODUCT CODING SCHEME

Catalog Ref.



THREAD

NEEDLE

VC

30

HT

26

-

L

00

THREAD TYPE

VC	VENACRYL (POLYGLACTIN)
VCD	VENACRYL Undyed
VCR	VENACRYL Rapid
VCP	VENACRYL Plus+
VG	VENAPGA (POLYGLYCOLIC ACID)
VGD	VENAPGA Undyed
VGR	VENAPGA Rapid
VGP	VENAPGA Plus+
VM	VENAMONO (Poliglecaprone 25)
VMD	VENAMONO Undyed
VMP	VENAMONO Plus+
VP	VENA CRYL PDO (POLYDIOXANONE)
VPD	VENA CRYL PDO Undyed
VPP	VENA CRYL PDO Plus+
VS	VENA SILK (SILK)
VB	VENABOND (POLYESTER)
VL	VENA LENE (POLYPROPYLENE)
VN	VENA LON (NYLON)

THREAD SIZE (DIAMETER USP)

12-0
11-0
10-0
9-0
8-0
7-0
6-0
5-0
4-0
3-0
2-0
0
1
2
3
4
5
6

THREAD LENGTH - SPECIAL LENGTH (CM)

90 up to 250 cm

NEEDLE BODY (curvature)

Q	1/4
T	3/8
H	1/2
F	5/8
J	J shape
S	straight

NEEDLE POINT

Taperpoint
Blunt Point
Cutting
Tapercut
Reverse Cutting

NEEDLE LENGTH (mm)

15
17
19
22
24
26
30
36
40
45

ADDITIONAL INFORMATION

Add. info. for Needle or Thread

H	Heavy
L	Loop
D	Double

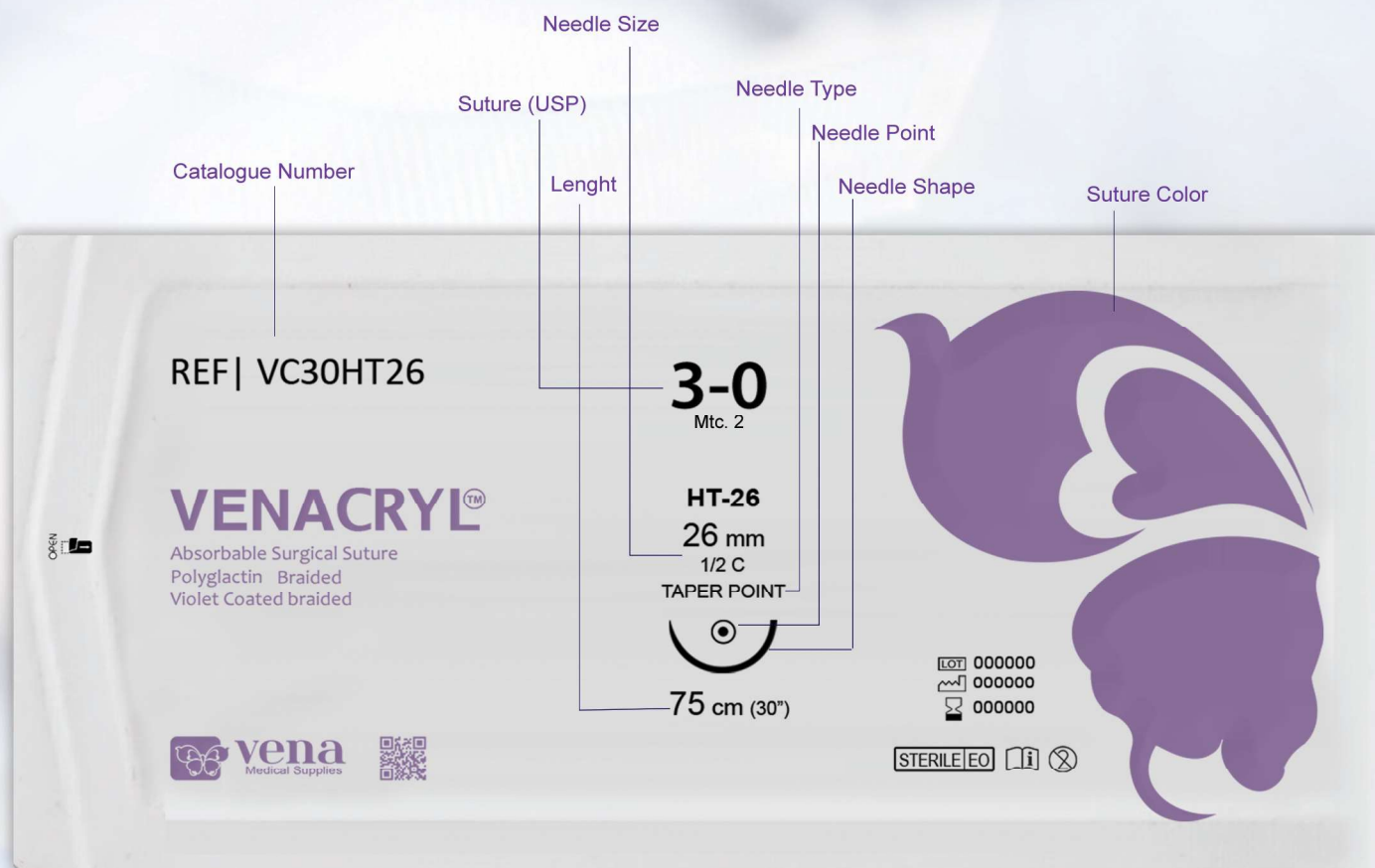
PACKAGING

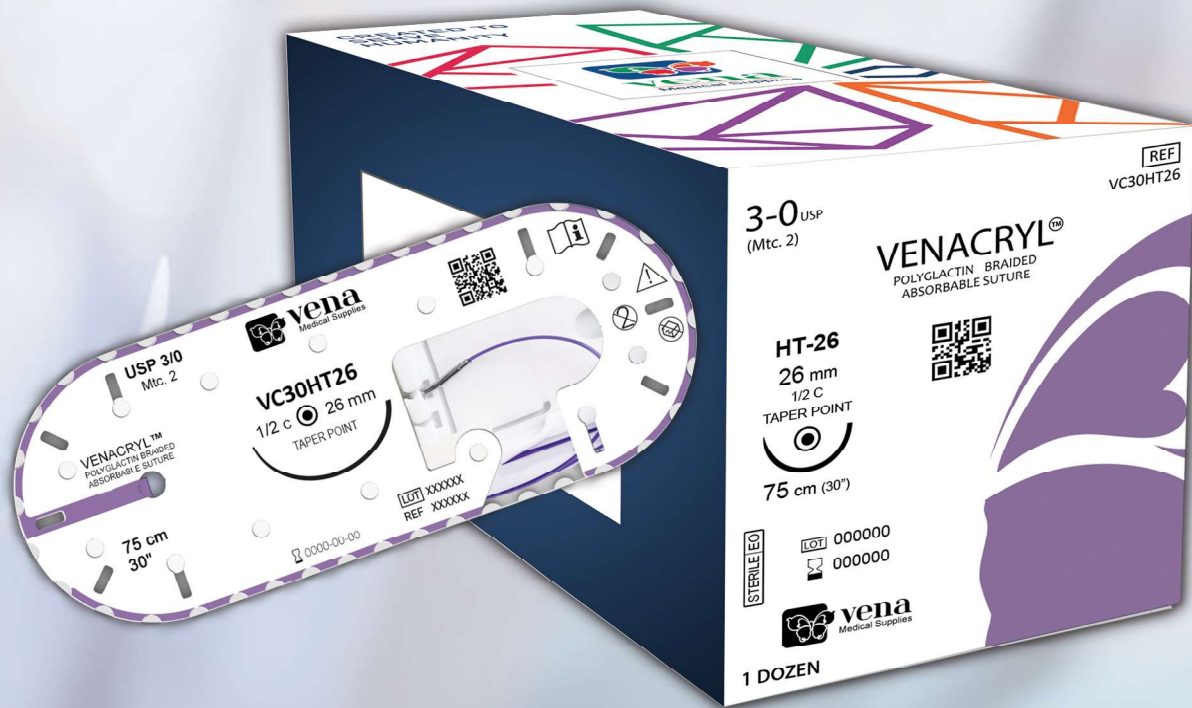


Cutting-edge packaging and sterilization innovations position Vena among the world's leading multinational suture manufacturers.

The sophisticated Zero-Form design powered by the VPS system, paired with an advanced aluminium/aluminium 4-up cavity pack with O-form configuration, delivers exceptional protection and uncompromising sterility.

Complemented by premium Alu/Alu pill foil packaging, this solution ensures superior barrier performance, extended product integrity, and a refined presentation reflecting Vena's commitment to excellence, precision engineering, and global leadership in surgical solutions.





Our peel pouches provide a reliable, low-profile packaging solution for sutures, ensuring effective sterilization, moisture protection, and safe storage until use. Designed for aseptic presentation, the packaging maintains sterility and allows clean, particulate-free opening.



**PROTECTIVE FOIL POUCH
EASY PEEL DESIGN**



**LESS MEMORY
SHARPER NEEDLES**



ABSORBABLE SUTURES





VENACRYLTM

VENACRYL is a braided, coated, synthetic and multifilament absorbable suture. Consists of a copolymer made from polyglactin (composed of 90% glycolide and 10% L-lactide copolymer).



Dyed (Violet) - Undyed (Clear)
Common Uses

- Soft tissue approximation
- Ligation
- Ophthalmic Surgery
- Gynaecological Surgery
- Gastrointestinal Surgery
- Dental Surgeries
- Micro Surgeries










Available USP: 2 - 6/0

Manufactured with Ultra pass Prime Needle or Without Needle












VENACRYLTM


ABSORBABLE SURGICAL SUTURE
POLYGLACTIN BRAIDED

Taper Point ☉ 1/2 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VC60HT15 VC50HT15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VC50HT17 VC40HT17 VC30HT17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VC50HT19 VC40HT19 VC30HT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VC40HT22 VC30HT22 VC20HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VC40HT26 VC30HT26 VC20HT26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VC30HT30 VC20HT30 VC00HT30 VC01HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VC20HT36 VC00HT36 VC01HT36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VC20HT40 VC00HT40 VC01HT40 VC02HT40
45 mm 	3.5 3.5 4 4 5	0 0 1 1 2	75 cm 100 cm 75 cm 100 cm 75 cm	violet	VC00HT45 VC00HT45-100 VC01HT45 VC01HT45-100 VC02HT45

VENACRYLTM

ABSORBABLE SURGICAL SUTURE
POLYGLACTIN BRAIDED




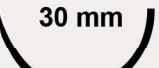



Reverse Cutting ▼ 3/8 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VC60TX15 VC50TX15
17 mm 	1 1.5	5/0 4/0	75 cm	violet	VC50TX17 VC40TX17
19 mm 	1 1.5	5/0 4/0	75 cm	violet	VC50TX19 VC40TX19
22 mm 	1.5 2	4/0 3/0	75 cm	violet	VC40TX22 VC30TX22
26 mm 	2 3	3/0 2/0	75 cm	violet	VC30TX26 VC20TX26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VC30TX30 VC20TX30 VC00TX30 VC01TX30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VC20TX36 VC00TX36 VC01TX36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VC20TX40 VC00TX40 VC01TX40 VC02TX40
45 mm 	3.5 5	0 2	75 cm	violet	VC00TX45 VC02TX45

Reverse Cutting ▼ 1/2 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
40 mm 	3.5 4	0 1	75 cm	violet	VC00HX40 VC01HX40

VENACRYLTM Undyed

ABSORBABLE SURGICAL SUTURE
POLYGLACTIN BRAIDED









Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
17 mm 	2 3	3/0 2/0	75 cm	Undyed	VCD30HT17 VCD20HT17
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VCD40HT22 VCD30HT22 VCD20HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VCD40HT26 VCD30HT26 VCD20HT26
30 mm 	3 3.5 4	2/0 0 1	75 cm	Undyed	VCD20HT30 VCD00HT30 VCD01HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	Undyed	VCD20HT36 VCD00HT36 VCD01HT36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	Undyed	VCD20HT40 VCD00HT40 VCD01HT40 VCD02HT40
45 mm 	3.5 3.5 4 4 5	0 0 1 1 2	75 cm 100 cm 75 cm 100 cm 75 cm	Undyed	VCD00HT45 VCD00HT45-100 VCD01HT45 VCD01HT45-100 VCD02HT45


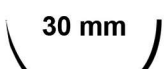

VENACRYLTM Undyed

ABSORBABLE SURGICAL SUTURE
POLYGLACTIN BRAIDED

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	Undyed	VCD60TX15 VCD50TX15
 17 mm	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VCD50TX17 VCD40TX17 VCD30TX17
 19 mm	1.5 2	4/0 3/0	75 cm	Undyed	VCD40TX19 VCD30TX19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VCD40TX22 VCD30TX22 VCD20TX22
 26 mm	2 3	3/0 2/0	75 cm	Undyed	VCD30TX26 VCD20TX26
 30 mm	2 3 4	3/0 2/0 1	75 cm	Undyed	VCD30TX30 VCD20TX30 VCD01TX30
 36 mm	3 3.5 4	2/0 0 1	75 cm	Undyed	VCD20TX36 VCD00TX36 VCD01TX36
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	Undyed	VCD20TX40 VCD00TX40 VCD01TX40 VCD02TX40



Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 26 mm	2 3	3/0 2/0	75 cm	Undyed	VCD30HX26 VCD20HX26
 30 mm	3 3.5 4	2/0 0 1	75 cm	Undyed	VCD20HX30 VCD00HX30 VCD01HX30
 36 mm	3 3.5 4	2/0 0 1	75 cm	Undyed	VCD20HX36 VCD00HX36 VCD01HX36







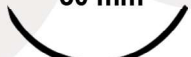
VENACRYLTM Undyed

ABSORBABLE SURGICAL SUTURE
POLYGLACTIN BRAIDED

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	Undyed	VCD20HX40 VCD00HX40 VCD01HX40 VCD02HX40
 45 mm	3.5 4 5	0 1 2	75 cm	Undyed	VCD00HX45 VCD01HX45 VCD02HX45

Taper Point ⊙ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	Undyed	VCD60TT15 VCD50TT15
 16 mm	0.7 1	6/0 5/0	75 cm	Undyed	VCD60TT16 VCD50TT16
 17 mm	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VCD50TT17 VCD40TT17 VCD30TT17
 19 mm	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VCD50TT19 VCD40TT19 VCD30TT19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VCD40TT22 VCD30TT22 VCD20TT22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VCD40TT26 VCD30TT26 VCD20TT26
 30 mm	2 3 4	3/0 2/0 1	75 cm	Undyed	VDC30TT30 VCD20TT30 VCD01TT30

VENACRYL RAPIDTM

VENACRYL RAPID Fast absorbable, undyed braided suture comprised of a synthetic material a co-polymer of 90% Glycolide and 10% L-lactide.

Undyed Braided
Common Uses

- Soft tissue approximation where short term wound support
- Skin closure, particularly in paediatric surgery
- Episiotomy repair and mucosa in oral cavity
- Ophthalmic surgery for conjunctival sutures











Available USP: 2 - 6/0









Manufactured with Ultra pass Prime Needle or Without Needle



VENACRYL RapidTM

ABSORBABLE SURGICAL SUTURE
BRAIDED AND COATED POLYGLACTIN FAST SUTURE

Taper Point  1/2 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	undyed	VCR60HT15 VCR50HT15
 19 mm	1.5 2	4/0 3/0	75 cm	undyed	VCR40HT19 VCR30HT19
 22 mm	1.5 2	4/0 3/0	75 cm	undyed	VCR40HT22 VCR30HT22
 26 mm	2 3	3/0 2/0	75 cm	undyed	VCR30HT26 VCR20HT26
 30 mm	2 3	3/0 2/0	75 cm	undyed	VCR30HT30 VCR20HT30
 36 mm	3 3.5 4	2/0 0 1	75 cm	undyed	VCR20HT36 VCR00HT36 VCR01HT36
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	undyed	VCR20HT40 VCR00HT40 VCR01HT40 VCR02HT40

Reverse Cutting  3/8 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	undyed	VCR60TX15 VCR50TX15
 19 mm	1 1.5 2	5/0 4/0 3/0	75 cm	undyed	VCR50TX19 VCR40TX19 VCR30TX19
 22 mm	1.5 2	4/0 3/0	75 cm	undyed	VCR40TX22 VCR30TX22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	undyed	VCR40TX26 VCR30TX26 VCR20TX26
 30 mm	2 3	3/0 2/0	75 cm	undyed	VCR30TX30 VCR20TX30
 36 mm	3 3.5 4	2/0 0 1	75 cm	undyed	VCR20TX36 VCR00TX36 VCR01TX36
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	undyed	VCR20TX40 VCR00TX40 VCR01TX40 VCR02TX40

VENACRYLTM PLUS+

VenaCryl Plus suture is a synthetic, coated and braided polyglactin suture with an additional antibacterial coating to prevent Surgical Site Infections (SSI).



Dyed (violet) and Undyed
Common Uses

- Ligation
- Soft tissue approximation










Available USP: 2 - 6/0

Manufactured with Ultra pass Prime Needle or Without Needle












VENACRYLTM PLUS+


ABSORBABLE SURGICAL SUTURE
POLYGLACTIN ANTIBACTERIAL

Taper Point ☉ 1/2 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VCP60HT15 VCP50HT15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VCP50HT17 VCP40HT17 VCP30HT17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VCP50HT19 VCP40HT19 VCP30HT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VCP40HT22 VCP30HT22 VCP20HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VCP40HT26 VCP30HT26 VCP20HT26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VCP30HT30 VCP20HT30 VCP00HT30 VCP01HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VCP20HT36 VCP00HT36 VCP01HT36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VCP20HT40 VCP00HT40 VCP01HT40 VCP02HT40
45 mm 	3.5 3.5 4 4 5	0 0 1 1 2	75 cm 100 cm 75 cm 100 cm 75 cm	violet	VCP00HT45 VCP00HT45-100 VCP01HT45 VCP01HT45-100 VCP02HT45

VENACRYLTM PLUS+

ABSORBABLE SURGICAL SUTURE
POLYGLACTIN ANTIBACTERIAL

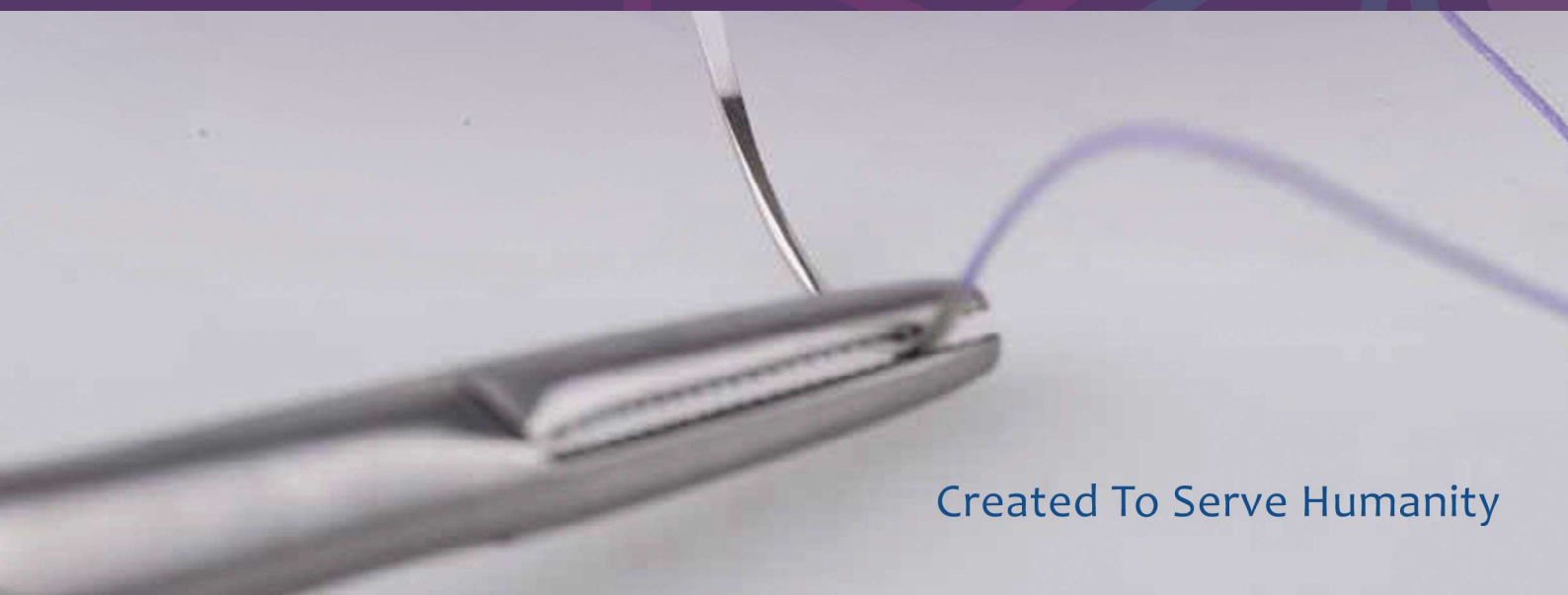
Reverse Cutting ▼ 3/8 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	violet	VCP60TX15 VCP50TX15
 17 mm	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VCP50TX17 VCP40TX17 VCP30TX17
 19 mm	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VCP50TX19 VCP40TX19 VCP30TX19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VCP40TX22 VCP30TX22 VCP20TX22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VCP40TX26 VCP30TX26 VCP20TX26
 30 mm	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VCP30TX30 VCP20TX30 VCP00TX30 VCP01TX30
 36 mm	3 3.5 4	2/0 0 1	75 cm	violet	VCP20TX36 VCP00TX36 VCP01TX36
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VCP20TX40 VCP00TX40 VCP01TX40 VCP02TX40
 45 mm	3.5 4 5	0 1 2	75 cm	violet	VCP00TX45 VCP01TX45 VCP02TX45

Reverse Cutting ▼ 1/2 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VCP20HX40 VCP00HX40 VCP01HX40 VCP02HX40



The selection of the appropriate needle should always be determined by the surgeon, taking into consideration a variety of clinical factors. Vena Sutures are manufactured in an extensive range of types, shapes, lengths, and diameters, featuring high-quality needles designed to meet the most demanding surgical requirements.

Choose from more than 5,000 absorbable and non-absorbable sutures, as well as specialized needle products. In addition, we offer the development and production of custom-made sutures tailored to specific needs.



Created To Serve Humanity

VENAPGATM

VENAPGA composed of polymers made from 100% Homo-Polymer of glycolide (Polyglycolic acid), PGA sutures are coated with the equal parts of Polycaprolactone and calcium stearate. This suture combines exceptional tensile strength and flexibility, making it an ideal choice for secure wound closure.



Braided & Coated - Dyed (violet) or undyed (Clear)

Common Uses

- General soft tissue approximation
- Orthopedic Surgery
- Ligation (tying off blood vessels)
- Dental implantology
- Gynecology, Urology, Ophthalmology
- Dermatology
- Skin Closure

Available USP: 2 - 6/0










Manufactured with Ultra pass Prime Needle or Without Needle



VENAPGATM

ABSORBABLE SURGICAL SUTURE
POLYGLYCOLIC ACID BRAIDED




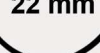
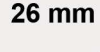
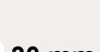



Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VG60HT15 VG50HT15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VG50HT17 VG40HT17 VG30HT17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VG50HT19 VG40HT19 VG30HT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VG40HT22 VG30HT22 VG20HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VG40HT26 VG30HT26 VG20HT26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VG30HT30 VG20HT30 VG00HT30 VG01HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VG20HT36 VG00HT36 VG01HT36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VG20HT40 VG00HT40 VG01HT40 VG02HT40
45 mm 	3.5 3.5 4 4 5	0 0 1 1 2	75 cm 75 cm 100 cm 75 cm 100 cm	violet	VG00HT45 VG00HT45 VG01HT45-100 VG01HT45 VG02HT45-100

VENAPGATM

ABSORBABLE SURGICAL SUTURE
POLYGLYCOLIC ACID BRAIDED

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VG60TX15 VG50TX15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VG50TX17 VG40TX17 VG30TX17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VG50TX19 VG40TX19 VG30TX19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VG40TX22 VG30TX22 VG20TX22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VG40TX26 VG30TX26 VG20TX26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VG30TX30 VG20TX30 VG00TX30 VG01TX30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VG20TX36 VG00TX36 VG01TX36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VG20TX40 VG00TX40 VG01TX40 VG02TX40
45 mm 	3.5 4 5	0 1 2	75 cm	violet	VG00TX45 VG01TX45 VG02TX45










Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VG20HX40 VG00HX40 VG01HX40 VG02HX40

VENAPGATM Undyed

ABSORBABLE SURGICAL SUTURE
POLYGLYCOLIC ACID BRAIDED






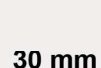



Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	Undyed	VGD60HT15 VGD50HT15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VGD50HT17 VGD40HT17 VGD30HT17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VGD50HT19 VGD40HT19 VGD30HT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VGD40HT22 VGD30HT22 VGD20HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VGD40HT26 VGD30HT26 VGD20HT26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	Undyed	VGD30HT30 VGD20HT30 VGD00HT30 VGD01HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	Undyed	VGD20HT36 VGD00HT36 VGD01HT36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	Undyed	VGD20HT40 VGD00HT40 VGD01HT40 VGD02HT40
45 mm 	3.5 3.5 4 4 5	0 0 1 1 2	75 100 75 100 75	Undyed	VGD00HT45 VGD00HT45-100 VGD01HT45 VGD01HT45-100 VGD02HT45


VENAPGATM Undyed

ABSORBABLE SURGICAL SUTURE
POLYGLYCOLIC ACID BRAIDED

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	Undyed	VGD60TX15 VGD50TX15
 17 mm	1 1.5	5/0 4/0	75 cm	Undyed	VGD50TX17 VGD40TX17
 19 mm	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VGD50TX19 VGD40TX19 VGD30TX19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VGD40TX22 VGD30TX22 VGD20TX22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VGD40TX26 VGD30TX26 VGD20TX26
 30 mm	2 3 3.5 4	3/0 2/0 0 1	75 cm	Undyed	VGD30TX30 VGD20TX30 VGD00TX30 VGD01TX30
 36 mm	3 3.5 4	2/0 0 1	75 cm	Undyed	VGD20TX36 VGD00TX36 VGD01TX36
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	Undyed	VGD20TX40 VGD00TX40 VGD01TX40 VGD02TX40
 45 mm	3.5 4 5	0 1 2	75 cm	Undyed	VGD00TX45 VGD01TX45 VGD02TX45

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	Undyed	VGD20HX40 VGD00HX40 VGD01HX40 VGD02HX40



HIGH QUALITY SURGICAL SUTURES

FOR SECURE AND RELIABLE WOUND CLOSURE



VENAPGA RAPIDTM

VENAPGA RAPID Suture is Fast braided and coated synthetic Polyglycolic Acid absorbable suture, multifilament, sterile surgical suture, Due to Special treatment and low molecular weight allows for a faster degradation rate achieve rapid absorption in the tissues.

Braided & Coated - Undyed (Beige)

Common Uses

- Dental Implantology
- Skin Closure
- Plastic Surgery
- Ophthalmic Surgery
- Episiotomy repair and mucosa

Available USP: 2 - 6/0








Manufactured with Ultra pass Prime Needle or Without Needle










VENAPGATM Rapid

ABSORBABLE SURGICAL SUTURE
FAST POLYGLYCOLIC ACID SUTURE

Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	undyed	VGR60HT15 VGR50HT15
 19 mm	1.5 2 3	4/0 3/0 2/0	75 cm	undyed	VGR40HT19 VGR30HT19 VGR20HT19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	undyed	VGR40HT22 VGR30HT22 VGR20HT22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	undyed	VGR40HT26 VGR30HT26 VGR20HT26
 30 mm	2 3 4	3/0 2/0 1	75 cm	undyed	VGR30HT30 VGR20HT30 VGR01HT30
 36 mm	3 3.5 4	2/0 0 1	75 cm	undyed	VGR20HT36 VGR00HT36 VGR01HT36
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	undyed	VGR20HT40 VGR00HT40 VGR01HT40 VGR02HT40

Reverse Cutting 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	undyed	VGR60TX15 VGR50TX15
 19 mm	1 1.5 2	5/0 4/0 3/0	75 cm	undyed	VGR50TX19 VGR40TX19 VGR30TX19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	undyed	VGR40TX22 VGR30TX22 VGR20TX22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	undyed	VGR40TX26 VGR30TX26 VGR20TX26
 30 mm	2 3	3/0 2/0	75 cm	undyed	VGR30TX30 VGR20TX30
 36 mm	3 3.5 4	2/0 0 1	75 cm	undyed	VGR20TX36 VGR00TX36 VGR01TX36
 40 mm	3 3.5 4 5	2/0 0 1 2	75 cm	undyed	VGR20TX40 VGR00TX40 VGR01TX40 VGR02TX40

VENAPGATM PLUS+

VENAPGA PLUS braided & coated composed of polymers made from 100% Homo-Polymer of glycolide (Polyglycolic acid), Enhanced with powerful antibacterial protection, significantly reducing the risk of Surgical Site Infections (SSIs).



Dyed (violet) and Undyed

Common Uses

- General Closure, Ophthalmic
- Orthopaedics, Obstetrics/Gynaecology
- Gastro-intestinal Tract Surgery

Available USP: 2 - 6/0










Manufactured with Ultra pass Prime Needle or Without Needle



VENAPGATM PLUS+

ABSORBABLE SURGICAL SUTURE
POLYGLYCOLIC ACID BRAIDED ANTIBACTERIAL

Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VGP60HT15 VGP50HT15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VGP50HT17 VGP40HT17 VGP30HT17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VGP50HT19 VGP40HT19 VGP30HT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VGP40HT22 VGP30HT22 VGP20HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VGP40HT26 VGP30HT26 VGP20HT26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VGP30HT30 VGP20HT30 VGP00HT30 VGP01HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VGP20HT36 VGP00HT36 VGP01HT36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VGP20HT40 VGP00HT40 VGP01HT40 VGP02HT40
45 mm 	3.5 3.5 4 4 5	0 0 1 1 2	75 cm 75 cm 100 cm 75 cm 100 cm	violet	VGP00HT45 VGP00HT45 VGP01HT45-100 VGP01HT45 VGP02HT45-100






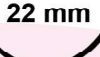
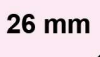


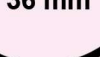

Our purpose

is to deliver high-quality, reliable, and cost effective solutions that empower surgeons to achieve the best patient outcomes through innovation, precision & excellence in patient care.

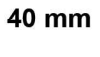
VENAPGATM PLUS+

ABSORBABLE SURGICAL SUTURE
POLYGLYCOLIC ACID BRAIDED ANTIBACTERIAL

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VGP60TX15 VGP50TX15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VGP50TX17 VGP40TX17 VGP30TX17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VGP50TX19 VGP40TX19 VGP30TX19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VGP40TX22 VGP30TX22 VGP20TX22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VGP40TX26 VGP30TX26 VGP20TX26
30 mm 	2 3 3.5 4	3/0 2/0 0 1	75 cm	violet	VGP30TX30 VGP20TX30 VGP00TX30 VGP01TX30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VGP20TX36 VGP00TX36 VGP01TX36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VGP20TX40 VGP00TX40 VGP01TX40 VGP02TX40
45 mm 	3.5 4 5	0 1 2	75 cm	violet	VGP00TX45 VGP01TX45 VGP02TX45

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	violet	VGP20HX40 VGP00HX40 VGP01HX40 VGP02HX40

VENAMONOTM

VENAMONO suture is a synthetic monofilament absorbable suture material made of Poliglecaprone 25 (copolymer of glycolide and epsilon caprolactone copolymer (PGCL) suture has a composition of 75% glycolide and 25% E-caprolactone.

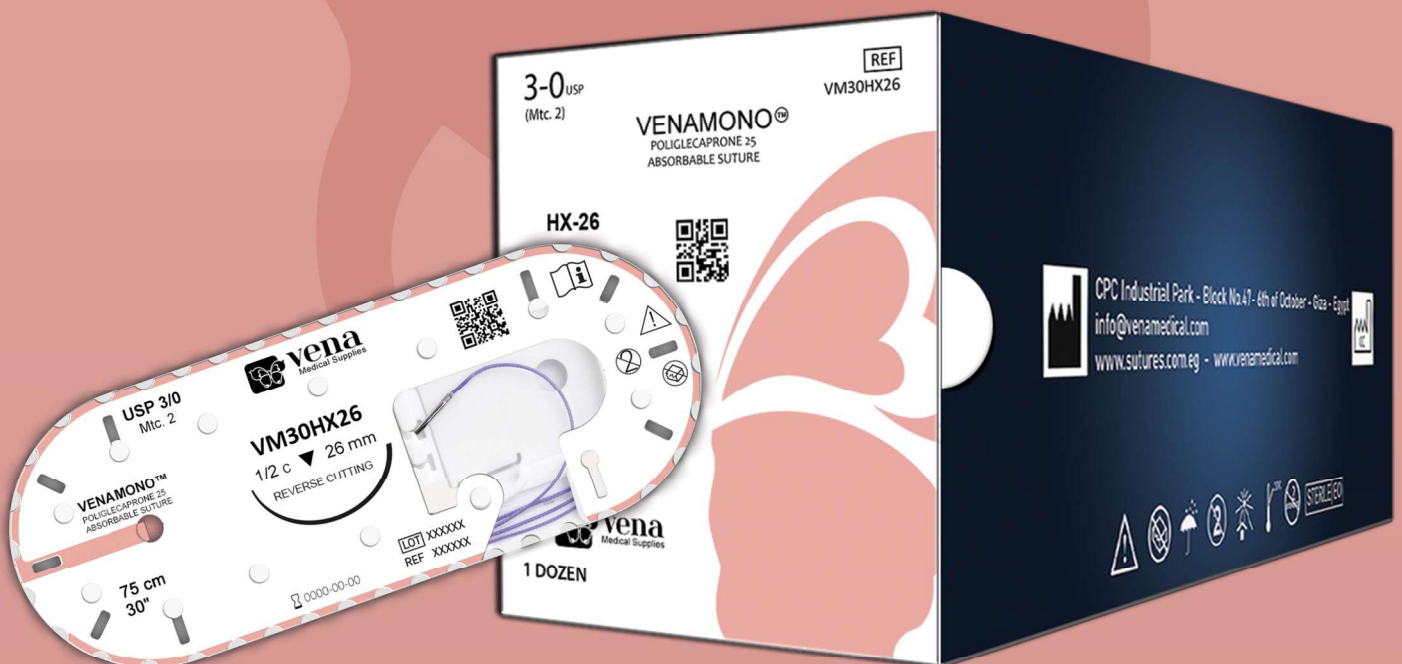
Monofilament - Dyed (violet) / Undyed

Common Uses

- General soft tissue approximation
- Subcuticular closure
- Ligation
- Cosmetic surgery
- Gynecologic surgery

Available USP: 1 - 6/0








Manufactured with Ultra pass Prime Needle or Without Needle





VENAMONOTM

ABSORBABLE SURGICAL SUTURE
MONOFILAMENT POLIGLECAPRONE





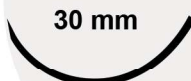


Taper Point 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1 1.5	6/0 5/0 4/0	75 cm	violet	VM60TT15 VM50TT15 VM40TT15
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VM50TT19 VM40TT19 VM30TT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VM40TT22 VM30TT22 VM20TT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VM40TT26 VM30TT26 VM20TT26
30 mm 	2 3	3/0 2/0	75 cm	violet	VM30TT30 VM20TT30
40 mm 	3.5 4	0 1	75 cm	violet	VM00TT40 VM01TT40
45 mm 	4	1	75 cm	violet	VM01TT45



Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
26 mm 	2 3	3/0 2/0	75 cm	violet	VM30HT26 VM20HT26
30 mm 	2 3	3/0 2/0	75 cm	violet	VM30HT30 VM20HT30

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1 1.5	6/0 5/0 4/0	75 cm	violet	VM60TX15 VM50TX15 VM40TX15
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VM50TX19 VM40TX19 VM30TX19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VM40TX22 VM30TX22 VM20TX22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VM40TX26 VM30TX26 VM20TX26
30 mm 	2 3	3/0 2/0	75 cm	violet	VM30TX30 VM20TX30
40 mm 	3.5 4	0 1	75 cm	violet	VM00TX40 VM01TX40
45 mm 	4	1	75 cm	violet	VM01TX45








Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
26 mm 	2 3	3/0 2/0	75 cm	violet	VM30HX26 VM20HX26
30 mm 	2 3	3/0 2/0	75 cm	violet	VM30HX30 VM20HX30



VENAMONOTM Undyed

ABSORBABLE SURGICAL SUTURE
MONOFILAMENT POLIGLECAPRONE

Taper Point 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	Undyed	VMD60TT15 VMD50TT15
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VMD50TT19 VMD40TT19 VMD30TT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VMD40TT22 VMD30TT22 VMD20TT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VMD40TT26 VMD30TT26 VMD20TT26
30 mm 	2 3	3/0 2/0	75 cm	Undyed	VMD30TT30 VMD20TT30
40 mm 	3.5 4	0 1	75 cm	Undyed	VMD00TT40 VMD01TT40
45 mm 	3.5 4	0 1	75 cm	Undyed	VMD00TT45 VMD01TT45








Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
26 mm 	2	3/0	75 cm	Undyed	VMD30HT26
30 mm 	3	2/0	75 cm	Undyed	VMD20HT30



VENAMONOTM Undyed

ABSORBABLE SURGICAL SUTURE
MONOFILAMENT POLIGLECAPRONE

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	Undyed	VMD60TX15 VMD50TX15
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VMD50TX19 VMD40TX19 VMD30TX19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VMD40TX22 VMD30TX22 VMD20TX22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VMD40TX26 VMD30TX26 VMD20TX26
30 mm 	2 3	3/0 2/0	75 cm	Undyed	VMD30TX30 VMD20TX30
40 mm 	3.5 4	0 1	75 cm	Undyed	VMD00TX40 VMD01TX40
45 mm 	3.5 4	0 1	75 cm	Undyed	VMD00TX45 VMD01TX45

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
26 mm 	2	3/0	75 cm	Undyed	VMD30HX26
30 mm 	3	2/0	75 cm	Undyed	VMD20HX30



ENSURING THE PERFECT NEEDLE FOR EVERY SURGICAL PROCEDURE.

Crafted from premium-grade stainless steel 300 grades , our surgical needles are designed to deliver exceptional durability, precision, and performance.

Every needle is meticulously selected & manufactured to guarantee optimal functionality, reliability, and confidence in every surgical environment.



VENAMONOTM PLUS+

VENAMONO PLUS is a sterile, synthetic, monofilament absorbable antibacterial surgical suture composed of a copolymer of glycolide and caprolactone with an additional coated of antibacterial to prevent surgical site infection (SSI).

Monofilament - Dyed (violet) and Undyed

Common Uses

- Ligation
- Soft Tissue Approximation

Available USP: 1 - 5/0




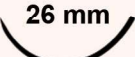

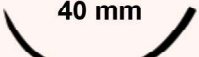

Manufactured with Ultra pass Prime Needle or Without Needle




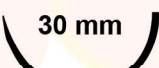
VENAMONOTM PLUS+

ABSORBABLE SURGICAL SUTURE
MONOFILAMENT POLIGLECAPRONE ANTIBACTERIAL

Taper Point 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	1	5/0	75 cm	violet	VMP50TT15
 19 mm	1.5 2	4/0 3/0	75 cm	violet	VMP40TT19 VMP30TT19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VMP40TT22 VMP30TT22 VMP20TT22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VMP40TT26 VMP30TT26 VMP20TT26
 30 mm	3 3.5	2/0 0	75 cm	violet	VMP20TT30 VMP00TT30
 40 mm	3 3.5 4	2/0 0 1	75 cm	violet	VMP20TT40 VMP00TT40 VMP01TT40
 45 mm	3.5 4	0 1	75 cm	violet	VMP00TT45 VMP01TT45

Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 26 mm	2 3	3/0 2/0	75 cm	violet	VMP30HT26 VMP20HT26
 30 mm	2 3	3/0 2/0	75 cm	violet	VMP30HT30 VMP20HT30



Precision You Can Trust

Crafted to meet the highest surgical standards, our sutures deliver exceptional strength, smooth handling, and reliable knot security.

Designed for precision in every procedure, they support confident performance when it matters most.



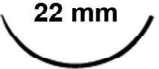
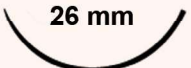



Because every stitch deserves uncompromising quality.



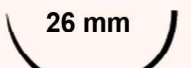

VENAMONOTM PLUS+

ABSORBABLE SURGICAL SUTURE
MONOFILAMENT POLIGLECAPRONE ANTIBACTERIAL

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	1	5/0	75 cm	violet	VMP50TX15
 19 mm	1.5 2	4/0 3/0	75 cm	violet	VMP40TX19 VMP30TX19
 22 mm	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VMP40TX22 VMP30TX22 VMP20TX22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VMP40TX26 VMP30TX26 VMP20TX26
 30 mm	3 3.5	2/0 0	75 cm	violet	VMP20TX30 VMP00TX30
 40 mm	3 3.5 4	2/0 0 1	75 cm	violet	VMP20TX40 VMP00TX40 VMP01TX40
 45 mm	3.5 4	0 1	75 cm	violet	VMP00TX45 VMP01TX45

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 26 mm	2 3	3/0 2/0	75 cm	violet	VMP30HX26 VMP20HX26
 30 mm	2 3	3/0 2/0	75 cm	violet	VMP30HX30 VMP20HX30

VENACRYL PDOTM

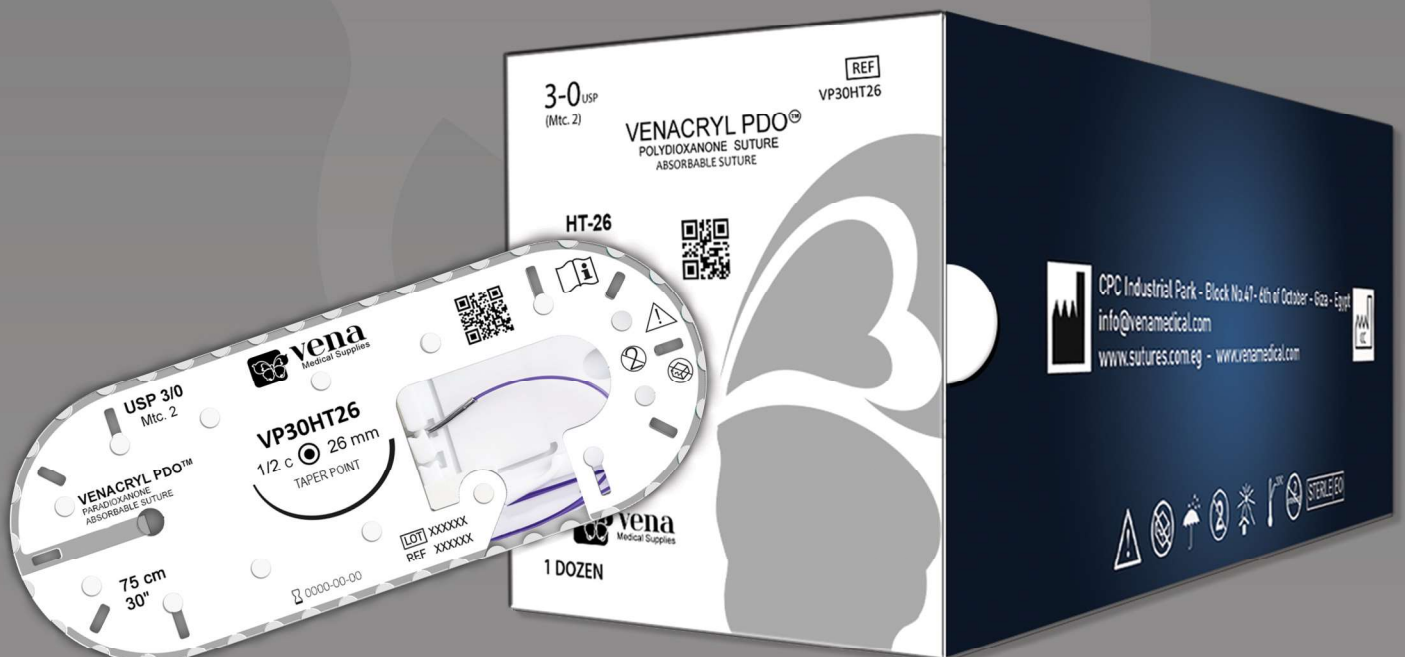
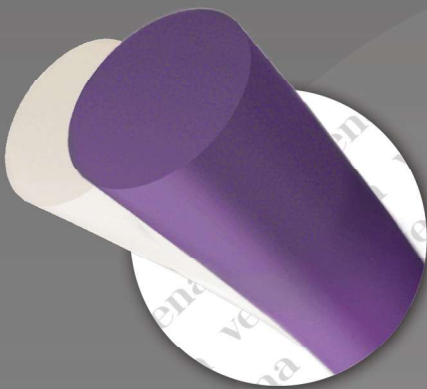
VenaCryl PDO Suture is a type of synthetic, Monofilament, absorbable suture made from a polymer of polydioxanone (100% homopolymer of polydioxanone)

Monofilament - Dyed - Undyed
Common Uses

- Soft tissue approximation
- General Surgery
- Pediatric Cardiology
- Ophthalmic Surgery
- Orthopaedics
- Gynecologic Surgery
- Absorption allowing wound support for up to 6 weeks

Available USP: 2 - 6/0








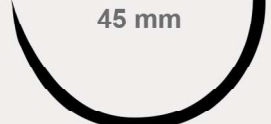
Manufactured with Ultra pass Prime Needle or Without Needle







VENACRYLTM PDO

ABSORBABLE SURGICAL SUTURE
POLYDIOXANONE MONOFILAMENT

Taper Point ◉ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VP60HT15 VP50HT15
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VP50HT19 VP40HT19 VP30HT19
22 mm 	1.5 2	4/0 3/0	75 cm	violet	VP40HT22 VP30HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	violet	VP40HT26 VP30HT26 VP20HT26
30 mm 	2 3 3.5	3/0 2/0 0	75 cm	violet	VP30HT30 VP20HT30 VP00HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	violet	VP20HT36 VP00HT36 VP01HT36
40 mm 	3 3.5 4 4	2/0 0 1 1	75 cm 75 cm 75 cm 150 cm	violet	VP20HT40 VP00HT40 VP01HT40 VP01HT40-L150
45 mm 	4	1	150 cm	violet	VP01HT45-L150


Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	violet	VP60TX15 VP50TX15
17 mm 	1.5 2	4/0 3/0	75 cm	violet	VP40TX17 VP30TX17
19 mm 	1.5 2	4/0 3/0	75 cm	violet	VP40TX19 VP30TX19
26 mm 	2 3	3/0 2/0	75 cm	violet	VP30TX26 VP20TX26

VENACRYL PDO™

ABSORBABLE SURGICAL SUTURE
POLYDIOXANONE MONOFILAMENT

Taper Point ☉ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 30 mm	2 3	3/0 2/0	75 cm	violet	VP30TT30 VP20TT30

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 40 mm	3 3.5	2/0 0	75 cm	violet	VP20HX40 VP00HX40

VENACRYL PDO™ Undyed

ABSORBABLE SURGICAL SUTURE
POLYDIOXANONE MONOFILAMENT




Taper Point ☉ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	Undyed	VPD60HT15 VPD50HT15
 19 mm	1 1.5 2	5/0 4/0 3/0	75 cm	Undyed	VPD50HT19 VPD40HT19 VPD30HT19
 22 mm	1.5 2	4/0 3/0	75 cm	Undyed	VPD40HT22 VPD30HT22
 26 mm	1.5 2 3	4/0 3/0 2/0	75 cm	Undyed	VPD40HT26 VPD30HT26 VPD20HT26
 30 mm	2 3 3.5	3/0 2/0 0	75 cm	Undyed	VPD30HT30 VPD20HT30 VPD00HT30



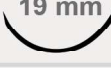

VENACRYLTM PDO Undyed

ABSORBABLE SURGICAL SUTURE
POLYDIOXANONE MONOFILAMENT


Taper Point ☉ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 36 mm	3 3.5 4	2/0 0 1	75 cm	Undyed	VPD20HT36 VPD00HT36 VPD01HT36
 40 mm	3 3.5 4 4	2/0 0 1 1	75 cm 75 cm 75 cm 150 cm	Undyed	VPD20HT40 VPD00HT40 VPD01HT40 VPD01HT40-L150
 45 mm	4	1	150 cm	Undyed	VPD01HT45-L150

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	Undyed	VPD60TX15 VPD50TX15
 17 mm	1.5 2	4/0 3/0	75 cm	Undyed	VPD40TX17 VPD30TX17
 19 mm	1.5 2	4/0 3/0	75 cm	Undyed	VPD40TX19 VPD30TX19
 26 mm	2 3	3/0 2/0	75 cm	Undyed	VPD30TX26 VPD20TX26

Taper Point ☉ 3/8 Circle

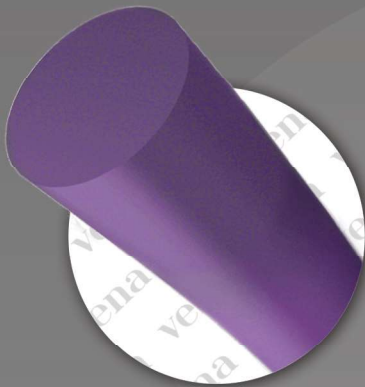
NEEDLE	EP	USP	Length	Colour	Cat. No.
 30 mm	2 3	3/0 2/0	75 cm	Undyed	VPD30TT30 VPD20TT30

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 40 mm	3 3.5	2/0 0	75 cm	Undyed	VPD20HX40 VPD00HX40

VENACRYL PDOTM PLUS+

VenaCryl PDO Plus is a sterile monofilament absorbable suture composed of Polydioxanone. The suture is coated with antibacterial property and prevent Surgical Site Infections (SSI) thereby increasing patient safety.



Dyed (violet)

Common Uses

- Soft tissue approximation
- Pediatric cardiovascular
- Ophthalmic surgery

Available USP: 1 - 5/0

Manufactured with Ultra pass Prime Needle or Without Needle






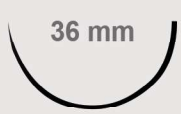
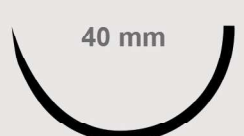
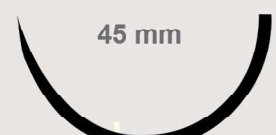


VENACRYLTM PDO

PLUS+

ABSORBABLE SURGICAL SUTURE
PLUS ANTIBACTERIAL POLYDIOXANONE

Taper Point 1/2 Circle





NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	1	5/0	75 cm	violet	VPP50HT15
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	violet	VPP50HT19 VPP40HT19 VPP30HT19
22 mm 	1.5 2	4/0 3/0	75 cm	violet	VPP40HT22 VPP30HT22
26 mm 	2 3	3/0 2/0	75 cm	violet	VPP30HT26 VPP20HT26
30 mm 	2 3	3/0 2/0	75 cm	violet	VPP30HT30 VPP20HT30
36 mm 	3.5 4	0 1	75 cm	violet	VPP00HT36 VPP01HT36
40 mm 	3 3.5 4 4	2/0 0 1 1	75 cm 75 cm 75 cm 150 cm	violet	VPP20HT40 VPP00HT40 VPP01HT40 VPP01HT40-L150
45 mm 	4	1	150 cm	violet	VPP01HT45-L150

VENACRYL PDOTM

PLUS+

ABSORBABLE SURGICAL SUTURE
PLUS ANTIBACTERIAL POLYDIOXANONE

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	1	5/0	75 cm	violet	VPP50TX15
 17 mm	1.5 2	4/0 3/0	75 cm	violet	VPP40TX17 VPP30TX17
 19 mm	1.5 2	4/0 3/0	75 cm	violet	VPP40TX19 VPP30TX19
 26 mm	2 3	3/0 2/0	75 cm	violet	VPP30TX26 VPP20TX26

Taper Point ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 30 mm	2 3	3/0 2/0	75 cm	violet	VPP30TT30 VPP20TT30

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 40 mm	3 3.5	2/0 0	75 cm	violet	VPP20HX40 VPP00HX40

VENA Surgical Sutures combine innovation, quality, and advanced technology. Our premium range of surgical materials and needles is designed to meet the needs of the most demanding specialties & surgeons.





NON-ABSORBABLE SUTURES





VENACRYLTM

VENASILK is a multifilament non-absorbable, a natural protein fibre composed mainly of fibroin and produced by silkworm Bombyx mori.

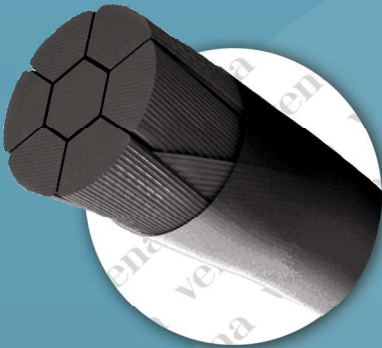
Braided - Dyed (black)

Common Uses








- Ophthalmic
- Neurological
- General Soft Tissue Closing
- Ligation

Available USP: 2 - 6/0









Manufactured with Ultra pass Prime Needle -
Without Needle




Taper Point 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	black	VS60HT15 VS50HT15
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	black	VS50HT19 VS40HT19 VS30HT19
22 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	black	VS40HT22 VS30HT22 VS20HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	black	VS40HT26 VS30HT26 VS20HT26
30 mm 	2 3 3.5	3/0 2/0 0	75 cm	black	VS30HT30 VS20HT30 VS00HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	black	VS20HT36 VS00HT36 VS01HT36
40 mm 	3 3.5 4 5	2/0 0 1 2	75 cm	black	VS20HT40 VS00HT40 VS01HT40 VS02HT40

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	1 1.5	5/0 4/0	75 cm	black	VS50TX15 VS40TX15
19 mm 	1.5 2	4/0 3/0	75 cm	black	VS40TX19 VS30TX19
22 mm 	1.5 2	4/0 3/0	75 cm	black	VS40TX22 VS30TX22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	black	VS40TX26 VS30TX26 VS20TX26
30 mm 	2 3 3.5	3/0 2/0 0	75 cm	black	VS30TX30 VS20TX30 VS00TX30
36 mm 	2 3 3.5	3/0 2/0 0	75 cm	black	VS30TX36 VS20TX36 VS00TX36
40 mm 	3 3.5 3.5 4 4 5	2/0 0 0 1 1 2	75 cm 75 cm 90 cm 75 cm 90 cm 75 cm	black	VS20TX40 VS00TX40 VS00TX40-90 VS01TX40 VS01TX40-90 VS02TX40
45 mm 	3.5 4 5	0 1 2	75 cm	black	VS00TX45 VS01TX45 VS02TX45

Reverse Cutting ▼ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
40 mm 	3.5 4	0 1	75 cm	black	VS00HX40 VS01HX40



WHERE INNOVATION MEETS EXPERIENCE

Combining European technology with expert craftsmanship, our sutures offer trusted surgical performance.

All our products comply with the US Pharmacopeia norms and all other quality certificates, High quality standards in our production lines and procedures

VENABONDTM

VENABOND is polyester, non-absorbable, braided, sterile surgical suture made from polymer ethylene terephthalate, obtained from long-chained, linear polyester with high molecular weight.



Braided - Green / White
Common Uses

- Cardiovascular
- Ophthalmic
- Neurological
- Orthopaedics
- General soft tissue closing
- obgyne

Available USP: 5 - 6/0

Manufactured with Ultra pass Prime Needle or Without Needle



VENABOND™

NONABSORBABLE SURGICAL SUTURE
POLYESTER BRAIDED

Taper Point ☉ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
17 mm 	3	2/0	75 cm	Green / White	VB20HT17
26 mm 	2 3	3/0 2/0	75 cm	Green / White Green / White	VB30HT26 VB20HT26
40 mm 	3.5 4 5 7	0 1 2 5	75 cm	Green / White Green / White Green Green	VB00HT40 VB01HT40 VB02HT40 VB05HT40
45 mm 	5 7	2 5	75 cm	Green	VB02HT45 VB05HT45

VENALENETM

VENALENE sutures is Synthetic, non-absorbable monofilament suture, composed of polymers made from 100% homo polymer of polypropylene with Phthalocyanine.



Monofilament - Dyed (Blue)










Common Uses

- Cardiovascular Surgery
- Ophthalmic Surgery
- Plastic & Cosmetic Surgery
- Orthopedic Surgery
- General Surgery
- General soft tissue closing / ligation

Available USP: 2 - 6/0

Manufactured with Ultra pass Prime Needle or Without Needle



Taper Point  1/2 Circle					
NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	blue	VL60HT15 VL50HT15
17 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	blue	VL50HT17 VL40HT17 VL30HT17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	blue	VL50HT19 VL40HT19 VL30HT19
22 mm 	1.5 2	4/0 3/0	75 cm	blue	VL40HT22 VL30HT22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	blue	VL40HT26 VL30HT26 VL20HT26
30 mm 	2 3 3 3.5	3/0 2/0 2/0 0	75 cm 75 cm 90 cm 75 cm	blue	VL30HT30 VL20HT30 VL20HT30-90 VL00HT30
36 mm 	3 3.5 4	2/0 0 1	75 cm	blue	VL20HT36 VL00HT36 VL01HT36
40 mm 	3 3.5 3.5 4 4	2/0 0 0 1 1	75 cm 90 cm 75 cm 90 cm 75 cm	blue	VL20HT40 VL00HT40-90 VL00HT40 VL01HT40-90 VL01HT40

EXCEPTIONAL QUALITY. COMPETITIVE PRICING. RESULTS YOU CAN TRUST.

Sharper Needles

Designed for smoother penetration with minimal tissue trauma.

Reduced Needle Breakage

Enhanced durability for greater confidence during procedures.

High Tensile Strength

Reliable wound support and secure closure performance.

Antibacterial Suture Options Available

Added protection to help reduce the risk of infection.

Convenient Packaging Options

Available in 12-count and 36-count boxes.



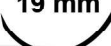






Human-Grade Quality Standards

Manufactured to meet premium medical-grade expectations.

100% Product Guarantee

Commitment to quality and customer satisfaction.

Reverse Cutting ▼ 3/8 Circle

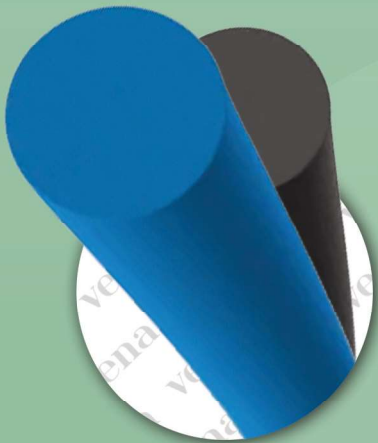
NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	blue	VL60TX15 VL50TX15
17 mm 	1.5 2	4/0 3/0	75 cm	blue	VL40TX17 VL30TX17
19 mm 	1 1.5 2	5/0 4/0 3/0	75 cm	blue	VL50TX19 VL40TX19 VL30TX19
22 mm 	1.5 2	4/0 3/0	75 cm	blue	VL40TX22 VL30TX22
26 mm 	1.5 2 3	4/0 3/0 2/0	75 cm	blue	VL40TX26 VL30TX26 VL20TX26
30 mm 	2 3 3.5	3/0 2/0 0	75 cm	blue	VL30TX30 VL20TX30 VL00TX30
36 mm 	3 3.5 4	2/0 0 1	75 cm	blue	VL20TX36 VL00TX36 VL01TX36
40 mm 	3 3.5 4 4 5	2/0 0 1 1 2	75 cm 75 cm 75 cm 90 cm 75 cm	blue	VL20TX40 VL00TX40 VL01TX40 VL01TX40-90 VL02TX40
45 mm 	5	2	75 cm	blue	VL02TX45

Taper Point ⊙ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
15 mm 	0.7 1	6/0 5/0	75 cm	blue	VL60TT15 VL50TT15

VENALONTM

VENALON suture is synthetic, non-absorbable, sterile, monofilament surgical suture is composed of long chain aliphatic polymers made from 100% homo polymer of Extrusion of polyamide 6.0 or 6.6.



Monofilament - Dyed (blue) / Black

Common Uses

- General soft tissue approximation
- Plastic surgery
- Ophthalmology
- Plastic procedures
- Neurological surgeries
- Micro procedures

Available USP: 2 - 6/0 (Blue) / 6/0 - 10/0 (Black)







Manufactured with Ultra pass Prime Needle or Without Needle

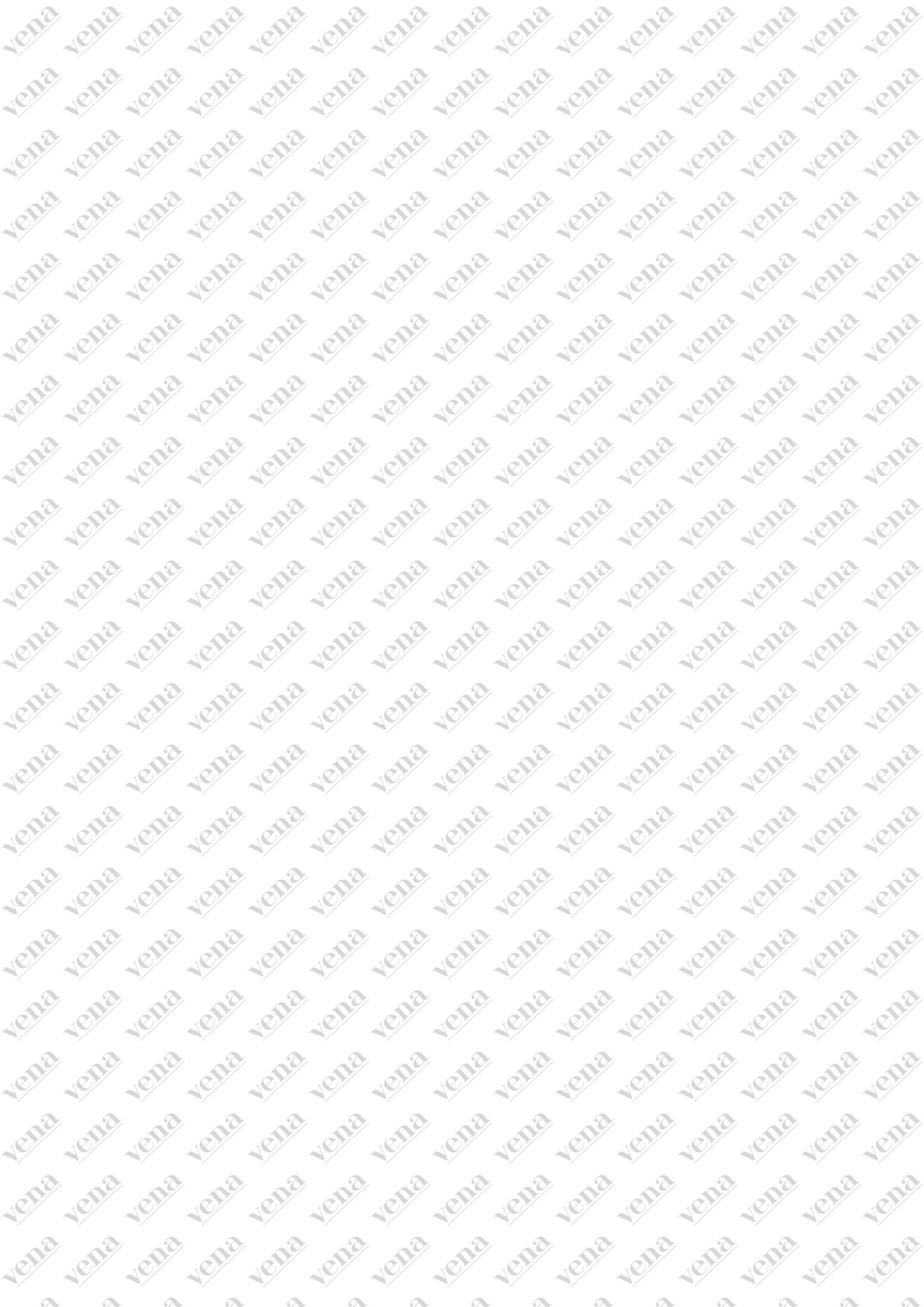


Taper Point ◉ 1/2 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 26 mm	2	3/0	75 cm	blue / black	VN30HT26
 30 mm	3	2/0	75 cm	blue / black	VN20HT30
 40 mm	3.5 4 5	0 1 2	75 cm	blue / black	VN00HT40 VN01HT40 VN02HT40
 45 mm	5	2	75 cm	blue / black	VN02HT45

Reverse Cutting ▼ 3/8 Circle

NEEDLE	EP	USP	Length	Colour	Cat. No.
 15 mm	0.7 1	6/0 5/0	75 cm	blue / black	VN60TX15 VN50TX15
 19 mm	1.5	4/0	75 cm	blue / black	VN40TX19
 26 mm	2	3/0	75 cm	blue / black	VN30TX26
 30 mm	3	2/0	75 cm	blue / black	VN20TX30
 40 mm	3.5 4	0 1	75 cm	blue / black	VN00TX40 VN01TX40
 50 mm	4	1	75 cm	blue / black	VN01TX50





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