



SCIMITAR
SURGICAL SUTURES



A **Gabler** MEDICAL COMPANY



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MONOFILAMENT POLYAMIDE 6, SUTURES

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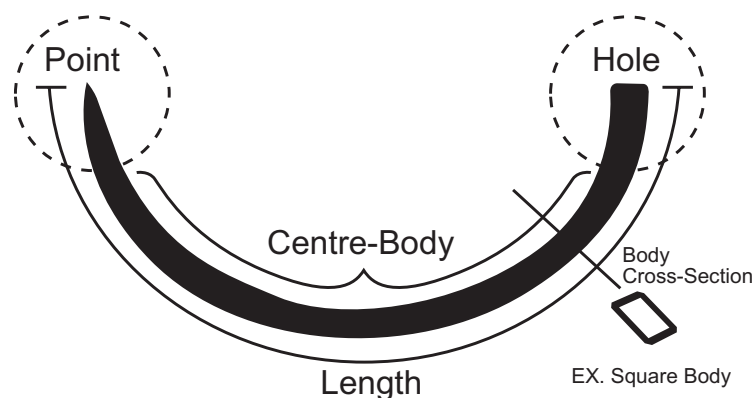


'18 - 8' STAINLESS STEEL SURGICAL NEEDLES

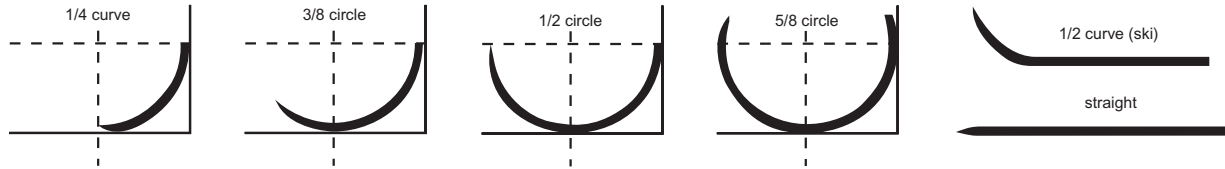
FEATURES AND BENEFITS

- 18 - 8 Stainless steel was developed in Japan specifically for the manufacture of end-drilled eyeless surgical needles. Highly advanced metallurgical technology was used to develop this superior austenitic steel. The material is tempered for optimum strength and flexibility.
- The 18 - 8 material has some superb qualities, which include a CLASS 1 rating on rusting, which indicates that it does not rust at all, unlike most surgical steels.
- The material can be precisely sharpened on the points and cutting edges, and when polished, the material has a bright lustre. The extra-smooth finish dramatically reduces the resistance of the needle passage through tough and dense tissue.
- Silicone coatings are not used on 18 - 8 stainless steel needles; they do not need this lubricant.
- Advanced laser technology, capable of drilling needles as small as 4mm, is used on the end drilling of 18 - 8 stainless steel surgical needles. The complete range of SCIMITAR* sutures uses end drilled needles; none are the outdated channel-swaged type.
- SCIMITAR* has a comprehensive range of needle types, shapes and sizes to meet the surgeon's suture requirements. These are attached to 8 different material types.
- 18 - 8 needles are tempered to ensure flexibility and ductility. It is very important that a needle bends rather than breaks. Bending tests carried out on various round-bodied needles will clearly show the advantages of these 18 - 8 needles over other competitive surgical needles.

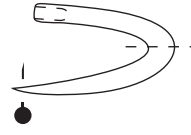

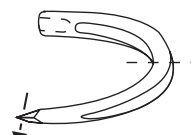

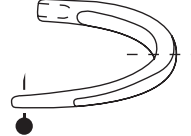

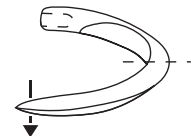



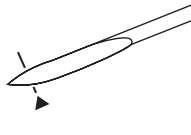

THE ANATOMY OF A SURGICAL NEEDLE



'18 - 8' NEEDLE CURVES



SCIMITAR NEEDLE TYPES

NEEDLE	USE	GEOMETRY	SYMBOL
TAPER POINT NEEDLES	<ul style="list-style-type: none"> • (Epee*) Flat body needles are used on soft, easily penetrated tissue. The body of the needle is flattened to improve the grip of the needle holder and stabilize the needle. • TAPER POINT NEEDLES: (Epee* Cardiac) Fine body needles are used for cardiovascular and vascular surgery, where the needle wire diameter size is as close to suture thread diameter as possible. This is required when a very small hole needs to be made and minimum bleeding is required. In microsurgery very small needles of this type are used. 		
TAPER POINT NEEDLES WITH A CUTTING TIP	This needle has a tapered body with a sharpened cutting tip. Used on tough tissue where a cutting tip is required and a narrow-bodied needle desired.		
TAPER POINT NEEDLES WITH A BLUNT POINT	(SN-Dolphin*) The needle has a round body with a rounded blunt point. These needles were designed for use on friable tissue, like the liver, and their use has been extended to cover accidental puncturing of surgical gloves, and needle stick. This gives the surgeon some added protection when working on Aids related patients.		
REVERSE CUTTING NEEDLES	(Derma-cut*) The cutting edge is on the outer curve, used on tissue that is tough and difficult to penetrate. An additional honing process is carried out on needles used for plastic and cosmetic surgery.		
CONVENTIONAL CUTTING NEEDLES	(Derma-cut*) These needles have two opposing cutting edges with a third on the inside curve of the needle. The body of the needle is flattened.		
MICRO-OPTIC* SPATULA NEEDLES:	<ul style="list-style-type: none"> • (Micro-Optic*) This needle is used in ophthalmic anterior surgery, where the needle needs to be thin and flat and very sharp, to ensure easy passage through tissue such as cornea and sclera. • MICRO-OPTIC* REVERSE CUTTING NEEDLES: (Micro-Optic*) The cutting edge is on the outer curve, and these very sharp, honed needles are ideal for ophthalmic surgery. 		

* Trademark of Gabler Medical

PLAIN & CHROMIC

CATGUT SUTURES

FEATURES & BENEFITS








- High quality free-range beef serosa ribbons are selected for maximum uniform tensile strength.
- Enzymatic and mechanical cleaning ensures exceptionally high levels of collagen purity for optimal in vivo performance.
- The ribbons selected for chromic catgut sutures are treated prior to spinning with buffered chromium salt solution. This results in a dark brown suture with a predictable strength and an even uniform in vivo absorption. Plain catgut is a natural product and is pale yellow.
- Electronic tension controlled spinning, an exact humidity and temperature controlled drying process, combined with electronic gauging and high-speed centre polishing ensures a strong, extremely smooth and highly uniform suture.
- The electronically polished catgut, to tolerances of 0.004mm, ensures an exact surface smoothness for great handling and smooth passage through tissue. This causes minimal trauma and creates dependable knot run down and knot strength.
- Available in sizes USP 2 (6 metric) to USP 6/0 (1 metric), softened with glycerine.
- Non-needle products are available in 1.50-metre lengths and a range of needle suture products on 18-8 stainless steel needles.

PLAIN

Surgical Catgut Sutures






Non - Needle Products	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
Standard Lengths	150cm	Yellow					PG180	PG160	PG140	PG130	PG110	PG100

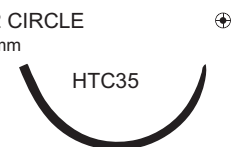
Epee* Taper Point	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 17mm  HTP17	45cm	Yellow				PG192						
1/2 CIRCLE 26mm  HTP26	75cm	Yellow					PG188					
1/2 CIRCLE 30mm  HTP30	75cm	Yellow							PG146	PG132	PG112	
1/2 CIRCLE 30mm MAYO  HTM30	90cm	Yellow									PG114	
1/2 CIRCLE 36mm FINE  HTF36	75cm	Yellow							PG148	PG134		
1/2 CIRCLE 36mm  HTP36	75cm	Yellow							PG150	PG136	PG116	
1/2 CIRCLE 40mm  HTP40	75cm	Yellow								PG138		

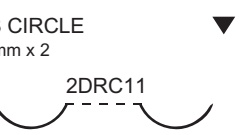


PLAIN

Surgical Catgut Sutures



Epee* Taper Point	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 40mm HEAVY  HTX40	75cm	Yellow									PG118	
	90cm	Yellow									PG120	
1/2 CIRCLE 45mm MAYO  HTM45	90cm	Yellow									PG122	PG104
1/2 CIRCLE 50mm FINE  HTF50									PG152			




Taper Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 35mm  HTC35	90cm	Yellow										PG102


Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
3/8 CIRCLE 11mm x 2  2DRC11	45cm	Yellow			PG196							
3/8 CIRCLE 12mm  DRC12	45cm	Yellow				PG190						
3/8 CIRCLE 19mm  DRC19	45cm	Yellow						PG166-D				
	75cm	Yellow					PG184	PG164				


PLAIN



Surgical Catgut Sutures










Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
3/8 CIRCLE 24mm 	75cm	Yellow							PG142			
3/8 CIRCLE 25mm 	75cm	Yellow					PG186					
3/8 CIRCLE 26mm 	75cm	Yellow					PG186					







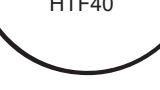


1/2 CIRCLE 23mm 	45cm	Yellow						PG172				
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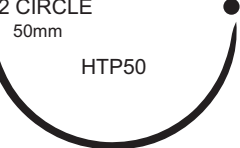

Premier Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
3/8 CIRCLE 13mm 	45cm	Yellow			PG198							



Conventional Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
3/8 CIRCLE 16mm 	75cm	Yellow					PG182	PG162				
3/8 CIRCLE 26mm 	75cm	Yellow						PG170	PG144			







Non - Needle Products	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
Standard Lengths	150cm	Beige					CG360	CG330	CG290	CG260	CG220	CG200



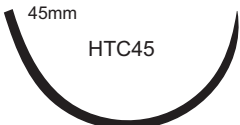
Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 13mm ● HTP13 	45cm	Beige				CG380						
1/2 CIRCLE 20mm ● HTP20 	75cm	Beige					CG372	CG338				
1/2 CIRCLE 22mm ● HTP22 	75cm	Beige					CG374	CG340				
1/2 CIRCLE 25mm ● HTP25 	75cm	Beige						CG344				
1/2 CIRCLE 26mm FINE ● HTF26 	75cm	Beige							CG294			
1/2 CIRCLE 26mm ● HTP26 	75cm	Beige					CG376					
1/2 CIRCLE 27mm ● HTP27 	75cm	Beige							CG298	CG262		



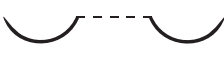


Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 30mm FINE 	75cm	Beige							CG346	CG304	CG266	
1/2 CIRCLE 30mm 	75cm	Beige								CG268	CG222	
1/2 CIRCLE 30mm MAYO 	75cm	Beige									CG224	
1/2 CIRCLE 35mm FINE 	75cm	Beige								CG270		
1/2 CIRCLE 36mm FINE 	75cm	Beige							CG312			
1/2 CIRCLE 36mm 	90cm	Beige									CG228	
1/2 CIRCLE 40mm FINE 	75cm	Beige							CG316	CG278		
1/2 CIRCLE 40mm 	75cm	Beige							CG318	CG282		
1/2 CIRCLE 40mm HEAVY 	75cm	Beige								CG280	CG232	CG207
	90cm											CG234



Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 40mm MAYO  HTM40	75cm	Beige										CG206
1/2 CIRCLE 45mm MAYO  HTM45	75cm	Beige									CG244	CG212
1/2 CIRCLE 48mm HEAVY  HTX48	90cm	Beige									CG246	
1/2 CIRCLE 50mm  HTP50	75cm	Beige								CG286	CG248	CG214
1/2 CIRCLE 60mm  HTP60	75cm	Beige							CG320			



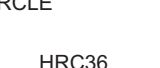

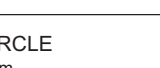
Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
5/8 CIRCLE 27mm  VTP27	75cm	Beige							CG300	CG264		
5/8 CIRCLE 27mm x 2  2VTP27	75cm	Beige							CG302			


SN - Blunt Dolphin*	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 30mm BLUNT  HTB30	75cm	Beige							CG306			
1/2 CIRCLE 35mm BLUNT  HTB35	75cm	Beige						CG350	CG310	CG272		
1/2 CIRCLE 40mm BLUNT  HTB40	75cm	Beige								CG284	CG236	
1/2 CIRCLE 45mm BLUNT  HTB45	75cm	Beige										CG210
	90cm											CG242
1/2 CIRCLE 50mm BLUNT  HTB50	75cm	Beige									CG252	
1/2 CIRCLE 63mm BLUNT  HTB63												
	75cm	Beige							CG322	CG288	CG254	


Taper Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 25mm  HTC25	75cm	Beige							CG292			
1/2 CIRCLE 35mm  HTC35	75cm	Beige								CG274	CG226	CG202
1/2 CIRCLE 45mm  HTC45	75cm	Beige									CG240	CG208

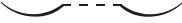
Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
3/8 CIRCLE 11.2mm  DRC11	45cm	Beige			CG392							
3/8 CIRCLE 12mm  DRC12	75cm	Beige					CG362					
3/8 CIRCLE 13mm x 2  2DRC13	30cm	Beige				CG384						
	45cm						CG364					
3/8 CIRCLE 16mm  DRC16	45cm	Beige					CG368					
3/8 CIRCLE 19mm  DRC19	45cm	Beige						CG336-D				
	75cm					CG386	CG370	CG334				

Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
3/8 CIRCLE 24mm  DRC24	75cm	Beige						CG342				
3/8 CIRCLE 30mm  DRC30	75cm	Beige							CG308			
	90cm								CG348			

Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
1/2 CIRCLE 26mm  HRC26	75cm	Beige							CG296			
1/2 CIRCLE 35mm  HRC35	75cm	Beige										CG204
1/2 CIRCLE 36mm  HRC36	75cm	Beige							CG314	CG276		
	90cm											CG230
1/2 CIRCLE 40mm  HRC40	75cm	Beige									CG238	
1/2 CIRCLE 50mm  HRC50	75cm	Beige									CG250	CG216

Conventional Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0 . 7	1	1 . 5	2	3	3 . 5	4	5	6
3/8 CIRCLE ▲ 16mm DCC16 	75cm	Beige					CG366	CG332				

Premier Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0 . 7	1	1 . 5	2	3	3 . 5	4	5	6
3/8 CIRCLE ▼ 13mm DRCP13 	45cm	Beige				CG382						

Premier Point Spatula	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0 . 7	1	1 . 5	2	3	3 . 5	4	5	6
1/4 CIRCLE ▽ 8.7mm x 2 2QSP8 	45cm	Beige			CG390							

VIAMAC*

PURE POLYGLYCOLIC ACID, COATED, BRAIDED SYNTHETIC ABSORBABLE SUTURES

FEATURES & BENEFITS

- Viamac* has the major advantage of being a pure polymer derived from Glycolic acid, finely braided and coated with the co-polymers of Glycolide, Lactide and Calcium Stearate. The coating (GLC366) bonds naturally with the thread, which reduces surface friction and glides through tissue with minimal trauma.
- The coating virtually eliminates 'chattering' during tie-down, and the occurrence of knot locking. Precise knot placing is enhanced and the number of knots required to ensure full knot security is less than that required by co-polymer products. The knots snug down and hold fast.
- Viamac* gives maximum support through the critical first few days of wound support and has a higher level of support until the wound-healing process is complete, then rapid absorption takes place. The loss of tensile strength at all stages is very predictable.
- In vivo degradation of Viamac* occurs by hydrolysis.
- The pure PGA formulation gives a super-soft suture, which handles like silk.
- The inherent softness makes the suture virtually memory-free and reduces the effect of kinks and flat spots during the winding process.
- There is minimal tissue reaction, with excellent cosmetic results.
- The product meets USP standards on all gauges of braided synthetic absorbable material.







* Trademark of Gabler Medical

VIAMAC*

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Non - Needle Products	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
Standard Lengths	135cm	Violet					VM571	VM536	VM486	VM452	VM414	
Pre Cut Lengths	5 x 70cm	Violet					VM570	VM534	VM484	VM450	VM412	





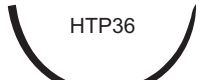
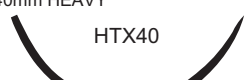
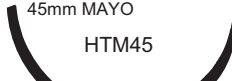
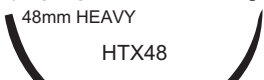
Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 13mm HTP13 	45cm	Undyed				VM584						
1/2 CIRCLE 17.4mm HTP17 	70cm	Violet					VM574	VM538				
1/2 CIRCLE 20mm HTP20 	70cm	Violet					VM577					
1/2 CIRCLE 22mm HTP22 	70cm	Violet					VM579	VM548				
1/2 CIRCLE 26mm FINE HTF26 	70cm	Violet						VM558	VM496	VM454		
1/2 CIRCLE 26mm HTP26 	70cm	Violet								VM456		

* Trademark of Gabler Medical

VIAMAC*

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 26.6mm  HTP27	70cm	Violet						VM560	VM498			
1/2 CIRCLE 30mm  HTP30	70cm	Violet						VM562	VM504		VM416	
1/2 CIRCLE 30mm MAYO  HTM30	70cm	Violet								VM460	VM418	
	90cm											
1/2 CIRCLE 36mm FINE  HTF36	70cm	Violet							VM512	VM466		
1/2 CIRCLE 36mm  HTP36	70cm	Violet						VM568	VM514	VM468	VM424	
1/2 CIRCLE 40mm HEAVY  HTX40	90cm	Violet							VM522	VM474	VM430	VM404
1/2 CIRCLE 45mm MAYO  HTM45	70cm	Violet									VM438	VM406
1/2 CIRCLE 48mm HEAVY  HTX48	90cm	Violet								VM482	VM442	

* Trademark of Gabler Medical

VIAMAC*

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
5/8 CIRCLE 27mm 	70cm	Violet								VM458		
5/8 CIRCLE 27mm x 2 	70cm	Violet							VM502			




SN - Blunt Dolphin*	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 30mm 	70cm	Violet							VM506			
1/2 CIRCLE 35mm 	90cm	Violet						VM566	VM510	VM464	VM422	
1/2 CIRCLE 40mm 	90cm	Violet								VM478	VM434	
1/2 CIRCLE 45mm 	90cm	Violet									VM440	VM408
1/2 CIRCLE 50mm 	90cm	Violet									VM448	






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VIAMAC*

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Taper Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
4/5 CIRCLE 30mm  JTC30	70cm	Violet									VM420	
1/2 CIRCLE 35mm  HTC35	90cm	Violet										VM402
1/2 CIRCLE 36mm  HTC36	90cm	Violet							VM520	VM472	VM428	



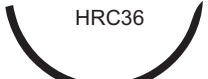


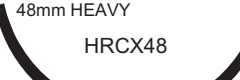
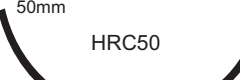
Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 13mm  DRC13	45cm	Undyed			VM596	VM587						
		Violet			VM594	VM586	VM572					
3/8 CIRCLE 16mm  DRC16	45cm	Violet				VM588						
3/8 CIRCLE 19mm  DRC19	45cm	Violet				VM589	VM576	VM542				
3/8 CIRCLE 24mm  DRC24	70cm	Undyed					VM581	VM552				
		Violet						VM580	VM550	VM488		
3/8 CIRCLE 30mm  DRC30	70cm	Violet						VM564	VM508	VM462		


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VIAMAC*

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 22mm 	45cm	Undyed						VM546				
1/2 CIRCLE 26.6mm 	70cm	Undyed							VM500			
1/2 CIRCLE 36mm 	90cm	Undyed							VM518			
		Violet							VM516	VM470	VM426	
1/2 CIRCLE 40mm 	90cm	Violet							VM524	VM476	VM432	
1/2 CIRCLE 41mm 	90cm	Violet							VM526	VM480	VM436	
1/2 CIRCLE 48mm HEAVY 	90cm	Violet									VM444	VM410
1/2 CIRCLE 50mm 	90cm	Violet									VM446	








Conventional Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
STRAIGHT 60mm  Not to correct length	70cm	Undyed							VM528			
		Violet						VM569	VM530			

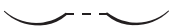
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VIAMAC*

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Premier Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 12mm DRCP12 	45cm	Undyed			VM592							
1/2 CIRCLE 12.9mm DRCP13 	45cm	Undyed					VM573					
		Violet				VM585						
3/8 CIRCLE 17.6mm DRCP18 	45cm	Undyed					VM575	VM540				
3/8 CIRCLE 19mm DRCP19 	45cm	Undyed					VM590					
3/8 CIRCLE 21mm DRCP21 	45cm	Undyed					VM578	VM544				
3/8 CIRCLE 24mm DRCP24 	45cm	Undyed						VM554				
3/8 CIRCLE 25mm DRCP25 	45cm	Undyed					VM582		VM492			
	70cm	Violet						VM556	VM490 VM494			

Premier Point Spatula	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/4 CIRCLE 8.5mm x 2 2QSP8 	45cm	Violet				VM583						

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VIAMAC* REACT

PURE POLYGLYCOLIC ACID, COATED, BRAIDED SYNTHETIC ABSORBABLE SUTURES

FEATURES AND BENEFITS



- Viamac* React has the major advantage of being a pure polymer derived from Glycolic acid, finely braided and coated with the co-polymers of Glycolide, Lactide and Calcium Stearate. All codes are un-dyed and are coated with the new (GLC366) formulation. This bonds naturally with the thread, which reduces surface friction and makes the suture glide through tissue with minimal trauma.
- The unique double sterilization system, combined with CE marked materials that conform to USP standards in all respects, ensures a controlled manufacturing process that speeds up the absorption process.
- The coating virtually eliminates 'chattering' during tie-down and the occurrence of knot locking. Precise knot placing is enhanced and the number of knots required to ensure full knot security is less than that required by co-polymer products. The knots snug down and hold fast.
- Viamac* React gives maximum support through the critical first few days of wound support and has a higher level of support until the wound-healing is complete, when rapid absorption takes place. The loss of tensile strength at all stages is very predictable.
- The pure PGA formulation gives a super-soft suture, which handles like silk.
- The inherent softness makes the suture virtually memory-free and reduces the effects of kinks and flat spots during the winding process.
- There is minimal tissue reaction, with excellent cosmetic results. This product can be used to great advantage in subcuticular surgery on children, where the stitches are not removed.
- The product meets USP Standards on all gauges of braided synthetic absorbable material.


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VIAMAC* REACT

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 36mm  HTP36	90cm	Undyed							VR514	VR468		
1/2 CIRCLE 40mm HEAVY  HTX40	90cm	Undyed									VR430	

Taper Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 36mm  HTC36	90cm	Undyed									VR428	

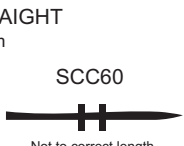
Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 19mm  DRC19	45cm	Undyed					VR576	VR542				
3/8 CIRCLE 24mm  DRC24	70cm	Undyed						VR554				
1/2 CIRCLE 36mm  HRC36	90cm	Undyed							VR518			
1/2 CIRCLE 40mm  HRC40	90cm	Undyed									VR432	




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VIAMAC* REACT

Pure Polyglycolic Acid, Coated,
Braided Synthetic Absorbable Sutures



Conventional Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
STRAIGHT 60mm  SCC60 Not to correct length	70cm	Undyed						VR569	VR530			

Premier Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 11mm  DRCP11	45cm	Undyed			VR592							
1/2 CIRCLE 13mm  DRCP13	45cm	Undyed				VR585	VR573					
3/8 CIRCLE 24mm  DRCP24	45cm	Undyed							VR490			

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SILK

BLACK OR WHITE COATED BRAIDED SUTURES

FEATURES AND BENEFITS

Natural silk from the Bombyx Mori silk worm consisting of 70% fibre and 30% gum. These fine strands are de-gummed prior to braiding, which retains the silk's body and elasticity, creating ideal handling characteristics, or 'hand', as it is commonly called.

The manufacturing process produces a tightly braided silk strand with a uniform diameter resulting in a predictable and reliable high-tensile strength.








- The firm strand is uniformly coated with either silicon or a bees wax / paraffin wax combination. This process enhances the performance of the silk as it passes through tissue. The smooth coated silk ties down easily and the knots lie flat and hold securely.
- The coating process minimizes the possibility of the transmission of infection along the length of the strand.
- Available in sizes USP 2 to USP 6/0 on a range of needled codes. In sizes USP 3 to USP 4/0 on a range of pre-cut standard lengths. Available in logwood black and also in white on selected items.

SILK

Black or White Coated Braided Sutures












Non - Needle Products	Length	Colour	U.S.P	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2	3
			Metric	0.7	1	1.5	2	3	3.5	4	5	6
Standard Lengths	180cm	Black				BS674	BS648	BS632	BS618	BS606	BS602	BS600

Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 17.4mm x 2 	60cm	Black							BS654			
1/2 CIRCLE 20mm 	75cm	Black					BS690	BS660				
1/2 CIRCLE 26mm 	75cm	Black						BS668	BS636			
1/2 CIRCLE 30mm FINE 	75cm	Black						BS670				
1/2 CIRCLE 30mm 	75cm	Black								BS620		
		White									BS608	
1/2 CIRCLE 37mm 	75cm	White									BS610	
1/2 CIRCLE 38mm 	75cm	Black									BS612	

SILK

Black or White Coated Braided Sutures






Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 13mm DRC13 	45cm	Black			BS698	BS695	BS676					
3/8 CIRCLE 13mm x 2 2DRC13 	30cm	Black					BS678					
	45cm				BS697	BS694						
3/8 CIRCLE 16mm DRC16 	45cm	Black			BS699		BS684					
3/8 CIRCLE 19mm DRC19 	45cm	Black				BS696	BS688	BS656 BS658-D				
3/8 CIRCLE 24mm DRC24 	45cm	Black						BS664				
3/8 CIRCLE 25mm DRC25 	45cm	Black					BS692					
3/8 CIRCLE 26mm DRC26 	45cm	Black							BS638			
3/8 CIRCLE 30mm DRC30 	45cm	Black							BS640	BS622		
3/8 CIRCLE 39mm DRC39 	75cm	Black						BS672				



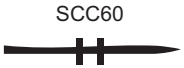

SILK

Black or White Coated Braided Sutures



Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 45mm  DRC45	75cm	Black								BS624		

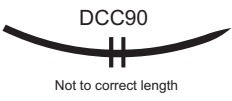
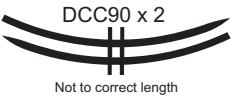
Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 17mm  HRC17	45cm	Black						BS652-D				
1/2 CIRCLE 23mm  HRC23	45cm	Black						BS662-D				


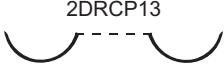

Conventional Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 16mm  DCC16	75cm	Black						BS650				
3/8 CIRCLE 19mm  DCC19	45cm	Black					BS686					
STRAIGHT 60mm  SCC60 Not to correct length	75cm	Black							BS642	BS626		
3/8 CIRCLE 80mm COLT  DCC80 Not to correct length	100cm	Black							BS644	BS628		


SILK

Black or White Coated Braided Sutures



Conventional Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE ▲ 90mm COLT  DCC90 Not to correct length	100cm	Black							BS646	BS630	BS614	BS604
3/8 CIRCLE ▲ 90mm COLT  DCC90 x 2 Not to correct length	75cm	Black									BS616	

Premier Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE ▼ 12.9mm  DRCP13	45cm	Black					BS680					
3/8 CIRCLE ▼ 13mm x 2  2DRCP13	45cm	Black					BS682					
3/8 CIRCLE ▼ 25mm  DRCP25	45cm	Black							BS634			

Premier Conventional Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE ▲ 25mm  DCCP25	45cm	Black						BS666				

MACRON*

COATED BRAIDED POLYESTER SUTURES

FEATURES AND BENEFITS

- Macron* braided polyester gives maximum strength and flexibility for superior results in Cardiovascular, Vascular and Orthopaedic surgery.
- Macron's manufacturing process gives the polyester superior softness and compliance for maximum surgical hand. The firm round nature of the material combined with 18 - 8 stainless steel laser drilled needles are the ultimate for use in cardiovascular surgery.
- The coating forms a cohesive bonding with the polyester. The coating does not form beads, flake or sheds and is a superb lubricant, which aids the sutures passage through tissue, similar to that of a monofilament.
- Macron* coated braided polyester has long-term retention of strength in vivo.
- As with other synthetic sutures, knot-tying security requires the proven standard surgical technique of square ties with additional throws as indicated by surgical circumstances.
- Available in sizes USP 5 to USP 5/0 on needled items.
Available in sizes USP 5 on pre-cut lengths.
The colour of the material is a blue / green.


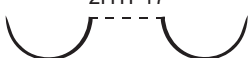
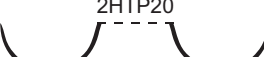
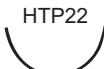
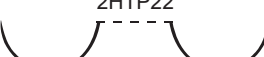


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MACRON*

Coated Braided Polyester Sutures



Non - Needle Products	Length	Colour	U.S.P	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2	5
			Metric	0.7	1	1.5	2	3	3.5	4	5	7
Standard Lengths	150cm x 3	Green										MC700

Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 12mm  HTP12	37cm	Green							MC760			
1/2 CIRCLE 17.4mm x 2  2HTP17	75cm	Green				MC790						
	90cm						MC774	MC762				
1/2 CIRCLE 20mm x 2  2HTP20	90cm	Green					MC778					
1/2 CIRCLE 22mm  HTP22	75cm	Green							MC742			
	90cm						MC780					
1/2 CIRCLE 22mm x 2  2HTP22	90cm	Green				MC792	MC782	MC764				
1/2 CIRCLE 26mm  HTP26	75cm	Green						MC766	MC744			
1/2 CIRCLE 26mm x 2  2HTP26	75cm	Green					MC784					
	90cm						MC786	MC768	MC746			

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MACRON*

Coated Braided Polyester Sutures



Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 26mm HEAVY HTX26	75cm	Green								MC730		
1/2 CIRCLE 36mm HTP36	75cm	Green								MC732	MC722	
1/2 CIRCLE 36mm x 2 2HTP36	90cm	Green								MC750		

Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
5/8 CIRCLE 27mm VTP27	75cm	Green								MC748		



Taper Cutting	Length	Colour	U.S.P	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2	5
			Metric	0.7	1	1.5	2	3	3.5	4	5	7
3/8 CIRCLE 16.8mm x 2 2DTC17	75cm	Green				MC772						
1/2 CIRCLE 20mm x 2 2HTC20	75cm	Green						MC740				
1/2 CIRCLE 36mm HTC36	75cm	Green							MC734	MC726		




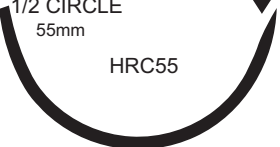
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MACRON*

Coated Braided Polyester Sutures



Taper Cutting	Length	Colour	U.S.P	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2	5
			Metric	0.7	1	1.5	2	3	3.5	4	5	7
1/2 CIRCLE 40mm  HTC40	75cm	Green									MC710	MC702
4/5 CIRCLE 30mm  JTC30	75cm	Green								MC720		

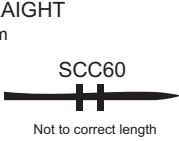
Reverse Cutting	Length	Colour	U.S.P	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2	5
			Metric	0.7	1	1.5	2	3	3.5	4	5	7
3/8 CIRCLE 19mm  DRC19	45cm	Green				MC776						
1/2 CIRCLE 36mm  HRC36	75cm	Green								MC724		
1/2 CIRCLE 48mm  HRC48	75cm	Green									MC712	
1/2 CIRCLE 55mm  HRC55	75cm	Green										MC704


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MACRON*

Coated Braided Polyester Sutures



Conventional Cutting	Length	Colour	U.S.P.	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2	5
			Metric	0.7	1	1.5	2	3	3.5	4	5	7
STRAIGHT 60mm 	75cm	Green										MC714

Premier Reverse Cutting	Length	Colour	U.S.P.	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2	5
			Metric	0.7	1	1.5	2	3	3.5	4	5	7
3/8 CIRCLE 13mm 	45cm	Green				MC770						

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PRO-VEIN*

MONOFILAMENT POLYPROPYLENE SUTURES

FEATURES AND BENEFITS

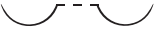

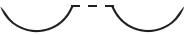
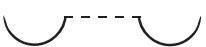

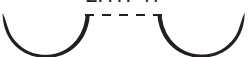



- PRO-VEIN* is made from the polymer of propylene, which is extruded to form a strong, smooth and uniform surgical suture. There is greatly reduced memory and 'pigtailing' in this superb monofilament suture.
- PRO-VEIN* polypropylene sutures are inert, supple and handle well. Owing to its controlled elongation, the knots lie flat and lock against each other, giving excellent knot security.
- There is minimal tissue drag and tissue trauma, which allows for easy placement and removal.
- PRO-VEIN* is as inert as steel, and because it is unaffected by tissue enzymes, the strands provide prolonged tensile strength, even in infected areas.
- As with other synthetic sutures, knot-tying security requires the proven standard technique of square ties with additional throws, as indicated by surgical circumstances.
- As with other monofilaments, bacterial migration is greatly reduced.
- Available in sizes USP 2 to USP 7/0 on a range of needled items.
All PRO-VEIN* sutures are attached to 18 - 8 stainless steel needles for maximum strength and durability.

PLEASE NOTE: The surgeon should take care not to damage the suture thread when handling polypropylene products. Therefore the suture thread should not be gripped with the needle holders.

PRO-VEIN*

Monofilament Polypropylene Sutures



Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 9.1mm x 2 2DTP9 	60cm	Blue		PV895								
3/8 CIRCLE 13mm DTP13 	75cm	Blue			PV890							
3/8 CIRCLE 13mm x 2 2DTP13 	75cm	Blue			PV892	PV883						
1/2 CIRCLE 13mm x 2 2HTP13 	75cm	Blue				PV882						
1/2 CIRCLE 17.4mm HTP17 	75cm	Blue				PV884	PV862	PV846				
1/2 CIRCLE 17.4mm x 2 2HTP17 	90cm	Blue				PV886	PV864	PV848				
1/2 CIRCLE 26mm HTP26 	75cm	Blue					PV872	PV856	PV830			
1/2 CIRCLE 26mm x 2 2HTP26 	90cm	Blue					PV874	PV858	PV832			
1/2 CIRCLE 30mm HTP30 	75cm	Blue									PV810	

* Trademark of Gabler Medical

PRO-VEIN*

Monofilament Polypropylene Sutures



Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 40mm HTP40 	75cm	Blue							PV838			
	100cm											PV812
1/2 CIRCLE 40mm HEAVY HTX40 	75cm	Blue								PV822		

Taper Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 26mm x 2 2HTC26 	90cm	Blue							PV834			
1/2 CIRCLE 36mm HTC36 	75cm	Blue								PV820		

Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 19mm DRC19 	45cm	Blue					PV866	PV850				
3/8 CIRCLE 24mm DRC24 	45cm	Blue					PV870	PV852				
3/8 CIRCLE 39mm DRC39 	75cm	Blue							PV836			

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PRO-VEIN*

Monofilament Polypropylene Sutures



Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
	100cm	Blue										PV802

Conventional Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
	45cm	Blue				PV880						
	75cm	Blue							PV840			

Premier Reverse Cutting	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
	45cm	Blue			PV894							
	45cm	Blue					PV860					
	45cm	Blue				PV888						
	45cm	Blue					PV868					
	45cm	Blue						PV854				

* Trademark of Gabler Medical

NYLON

BLUE MONOFILAMENT POLYAMIDE 6 SUTURES







FEATURES AND BENEFITS


- SCIMITAR* has a new dark blue Polyamide 6 nylon suture that is an exceptionally strong, smooth and pliable monofilament suture. The nylon is extruded to very stringent tolerances during the manufacturing process, giving it a uniform diameter along the complete length of the suture.
- The material is very smooth and pliable and does not require a lubricant, as it slides easily through tissue. The nylon, because of its smoothness and even diameter, makes knot-tying and placement very simple. The nylon is easy to remove after the wound-healing process is complete, which is very advantageous to the patient.
- The SCIMITAR* nylon's strength exceeds USP tensile strength and knot pull requirements by a huge percentage.
- This material has very high in vivo tensile strength and does not support bacterial growth across the cut line when closing skin or subcuticular layers. Nylon is only mildly irritating to tissue.
- SCIMITAR* nylon is available in sizes USP 2 to USP 7/0 on a range of 18 - 8 stainless steel surgical needles.

NYLON

Blue Monofilament Polyamide 6 Sutures



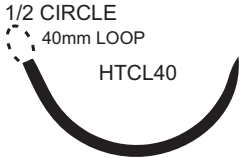
Epee* Taper Point	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 30mm  HTP30	100cm	Blue									NY902	
1/2 CIRCLE 40mm  HTP40	100cm	Blue								NY922		
1/2 CIRCLE 40mm HEAVY  HTX40	100cm	Blue									NY904	
1/2 CIRCLE 40mm LOOP  HTPL40	110cm x 2	Blue								NY926		
1/2 CIRCLE 48mm HEAVY  HTX48	100cm	Blue									NY906	
5/8 CIRCLE 27mm  VTP27	100cm	Blue								NY920		







SN - Blunt Dolphin*	Length	Colour	U.S.P	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 50mm  HTB50	100cm	Blue									NY912	

NYLON

Blue Monofilament Polyamide 6 Sutures







Taper Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE  40mm LOOP HTCL40	110cmx2	Blue								NY928		




Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE  16mm DRC16	45cm	Blue			NY994							
3/8 CIRCLE  19mm DRC19	45cm	Blue				NY986	NY974					
3/8 CIRCLE  24mm DRC24	45cm	Blue					NY978	NY954				
3/8 CIRCLE  26mm DRC26	45cm	Blue							NY936			
3/8 CIRCLE  39mm DRC39	75cm	Blue						NY958	NY940			
3/8 CIRCLE  45mm DRC45	100cm	Blue							NY942			

NYLON

Blue Monofilament Polyamide 6 Sutures






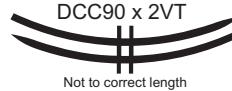
Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
1/2 CIRCLE 36mm  HRC36	100cm	Blue							NY938			
1/2 CIRCLE 40mm  HRC40	100cm	Blue								NY924		
1/2 CIRCLE 48mm  HRC48	100cm	Blue										NY900
1/2 CIRCLE 50mm  HRC50	100cm	Blue									NY908	
	150cm											NY910





Conventional Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 15mm  DCC15	45cm	Blue				NY982						
3/8 CIRCLE 16mm  DCC16	45cm	Blue			NY992							
STRAIGHT 55mm  SCC55 Not to correct length	100cm	Blue							NY944			

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Blue Monofilament Polyamide 6 Sutures






Conventional Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE ▲ 80mm COLT  DCC80 Not to correct length	100cm	Blue						NY960	NY946	NY930		
3/8 CIRCLE ▲ 90mm COLT  DCC90 Not to correct length	100cm	Blue							NY948	NY932	NY914	NY901
3/8 CIRCLE ▲ 90mm COLT x 2  2DCC90 Not to correct length	75cm	Blue									NY918	
3/8 CIRCLE ▲ 90mm COLT x 2  DCC90 x 2VT Not to correct length	75cm	Blue									NY916	


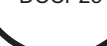
Premier Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE ▼ 11.2mm  DRCP11	45cm	Blue		NY998								
3/8 CIRCLE ▼ 12mm  DRCP12	45cm	Blue			NY990							
3/8 CIRCLE ▼ 12.9mm  DRCP13	45cm	Blue				NY980						
3/8 CIRCLE ▼ 13mm  DRCP13	45cm	Blue					NY970					

NYLON

Blue Monofilament Polyamide 6 Sutures



Premier Reverse Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 16mm DRCP16 	45cm	Blue			NY996	NY984						
3/8 CIRCLE 18mm DRCP18 	45cm	Blue				NY985	NY972	NY950				
3/8 CIRCLE 20mm DRCP20 	45cm	Blue						NY952				

Premier Conventional Cutting	Length	Colour	U.S.P.	7 - 0	6 - 0	5 - 0	4 - 0	3 - 0	2 - 0	0	1	2
			Metric	0.5	0.7	1	1.5	2	3	3.5	4	5
3/8 CIRCLE 20mm DCCP20 	45cm	Blue				NY988	NY976					
3/8 CIRCLE 25mm DCCP25 	45cm	Blue						NY956	NY934			



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