



Synthetic Poly (glycolide –co- caprolate) absorbable suture. Monofilament.

CHARACTERISTICS

- Predictable and constant absorption profile
- Excellent knot tying
- Minimum tissue reaction
- Perfect caliber uniformity
- Excellent handling
- Minimum memory
- No capillarity

INDICATIONS

GeyCryl is used on soft tissues, for approximations, on Gastro-enteric apparatus anastomosis, biliary and pancreatic tract, on kidney, renal pelvis, ureter, urethra, bladder and ovary organ. GeyCryl un dyed version is perfect for intradermis skin closure.

IN VIVO TENSILE STRENGTH

VERSIUNEA VIOLET

7 days 55% - 14 days 25% - 28 days 0%

IN VIVO TENSILE STRENGTH

UNDYED VERSION

7 days 50% - 14 days 20% - 21 days 0%

COMPLETE ABSORPTION

90/120 days

STERILIZATION

ETO (Ethylene Oxide)

COLORING

Violet or un dyed



Sutura sintetica absorbabila din poliglicaprona (glicolid si coprolactona). Monofilament.

CARACTERISTICI

- Profil de absorbtie previzibil si constant
- Rezistenta excelenta a nodului
- Reactie minima a tesutului
- Uniformitatea diametrului
- Manevrabilitate excelenta
- Memorie minima
- Fara capilaritate

INDICATII

Suturile chirurgicale GeyCryl sunt indicate pentru tesuturi moi, pentru anastomiza aparatului gastro intestinal, pentru aparatul bilo-pancreatic, pentru rinichi, pentru pelvisul renal, pentru uretera, uretra, vezica urinara si ovare. Printre altele, ele sunt indicate si pentru suturarea intradermica.

REZISTETA LA TRACTIUNE (RUPERE)

VERSIUNEA VIOLET

7 zile 55% - 14 zile 25% - 28 zile 0%

REZISTENTA LA TRACTIUNE (RUPERE)

VERSIUNEA INCOLOR

7 zile 50% - 14 zile 20% - 21 zile 0%

ABSORBTIE COMPLETA

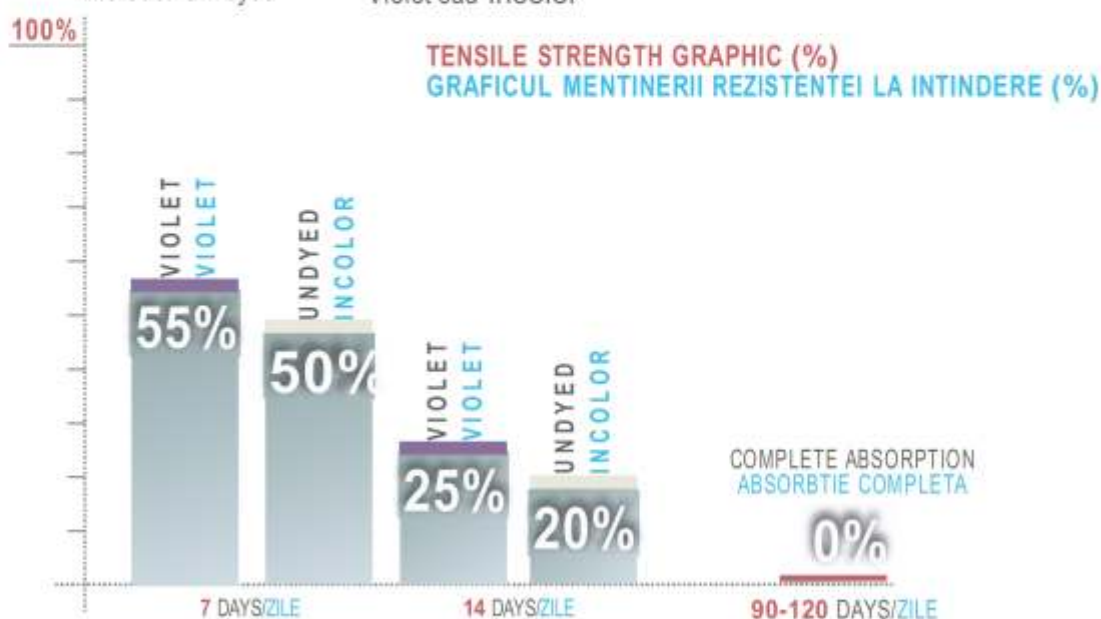
90/120 zile

STERILIZARE

ETO oxid de etilena

CULOARE

Violet sau incolor





GeyCryl

Genko





ITALIA

SPOOL (FREE SUTURE) FIR LIBER



DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP				
	cm COLOR CULOARE	3-0	2-0	0	1
		(2)	(3)	(3.5)	(4)
150 V		SC3-0V150L	SC2-0V150L	SC0V150L	SC1V150L
250 V		SC3-0V250L	SC2-0V250L	SC0V250L	SC1V250L



REVERSE CUTTING CU TAIETURA IN EXTERIOR

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP							
	cm COLOR CULOARE	5-0	4-0	3-0	2-0	0	1	2
		(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
3/8 BENDING - CURBURA								
▼  DS 16	75 I		SC4-0I75DS16	SC3-0I75DS16				
▼  DS 19	45 I	SC5-0I45DS19	SC4-0I45DS19	SC3-0I45DS19				
	75 I	SC5-0I75DS19	SC4-0I75DS19	SC3-0I75DS19				
▼  DS 24	75 I		SC4-0I75DS24	SC3-0I75DS24	SC2-0I75DS24			
▼  DS 26	75 I		SC4-0I75DS26	SC3-0I75DS26	SC2-0I75DS26			

1/2 BENDING - CURBURA

▼  HS 37	75 I				SC2-0I75HS37	SC0I75HS37	SC1I75HS37	
▼  HS 40H HEAVY - RAMFORSAT	90 I					SC0I90HS40H	SC1I90HS40H	SC2I90HS40H



REVERSE CUTTING CU TAIETURA IN EXTERIOR

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP							
	cm COLOR CULOARE	5-0	4-0	3-0	2-0	0	1	2
		(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
1/2 BENDING - CURBURA								
	90 I					SC0I90HS48H	SC1I90HS48H	SC2I90HS48H

STRAIGHT - DREPT								
	45 I	SC5-0I45GS11	SC4-0I45GS11					
	75 I			SC3-0I75GS51	SC2-0I75GS51	SC0I75GS51		
	75 I		SC4-0I75GS60	SC3-0I75GS60	SC2-0I75GS60			

REVERSE CUTTING PRECISION POINT/MICRO POINT

CU TAIETURA IN EXTERIOR TRIUNGHII INVERS (VARF IN JOS) PRECIZIE

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP					
	cm COLOR CULOARE	6-0	5-0	4-0	3-0	2-0
		(0.7)	(1)	(1.5)	(2)	(3)
3/8 BENDING - CURBURA						
	45 I	SC6-0I45DSM11	SC5-0I45DSM11			
	45 I	SC6-0I45DSM13	SC5-0I45DSM13			
	45 I		SC5-0I45DSM16	SC4-0I45DSM16		
	75 I		SC5-0I75DSM16	SC4-0I75DSM16		
	45 I		SC5-0I45DSM19	SC4-0I45DSM19	SC3-0I45DSM19	
	75 I		SC5-0I75DSM19	SC4-0I75DSM19	SC3-0I75DSM19	
	75 I			SC4-0I75DSM24	SC3-0I75DSM24	SC2-0I75DSM24
	75 I			SC4-0I75DSM26	SC3-0I75DSM26	SC2-0I75DSM26



TAPER POINT CU VARF ASCUTIT

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP							
	cm COLOR CULOARE	6-0	5-0	4-0	3-0	2-0	0	1
		(0.7)	(1)	(1.5)	(2)	(3)	(3.5)	(4)
3/8 BENDING - CURBURA								
 DR 17	70 V			SC4-0V70DR13				
 DR 30	70 V					SC2-0V70DR30		
 DR 65	90 V							SC1V90DR65
1/2 BENDING - CURBURA								
 HR 13	45 I	SC6-0V45HR13	SC5-0V45HR13					
 HR 17	75 V		SC5-0V75HR17	SC4-0V75HR17	SC3-0V75HR17			
 HR 17 D	75 V				SC3-0V75HR17D			
 HR 22	75 V			SC4-0V75HR22	SC3-0V75HR22	SC2-0V75HR22		
 HR 26	75 V			SC4-0V75HR26	SC3-0V75HR26	SC2-0V75HR26	SC0V75HR26	
 HR 26 D	75 V				SC3-0V75HR26D	SC2-0V75HR26D		
 HR 27 H	90 V					SC2-0V90HR27H	SC0V90HR27H	SC1V90HR27H
HEAVY - RAMFORSAT								
 HR 30	75 V				SC3-0V75HR30	SC2-0V75HR30	SC0V75HR30	SC1V75HR30
 HR 37	75 V					SC2-0V75HR37	SC0V75HR37	SC1V75HR37



TAPER POINT CU VARF ASCUTIT

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP						
	cm COLOR CULOARE	5-0	4-0	3-0	2-0	0	1
		(1)	(1.5)	(2)	(3)	(3.5)	(4)
1/2 BENDING - CURBURA							
 <p>HR 37 H</p> <p>HEAVY - RAMFORSAT</p>	90 V				SC2-0V90HR37H	SC0V90HR37H	SC1V90HR37H
 <p>HR 40 H</p> <p>HEAVY - RAMFORSAT</p>	75 V				SC2-0V75HR40H	SC0V75HR40H	SC1V75HR40H
	90 V						SC1V90HR40H
 <p>HR 45 H</p> <p>HEAVY - RAMFORSAT</p>	90 V						SC1V90HR45H
 <p>HR 48 H</p> <p>HEAVY - RAMFORSAT</p>	90 V				SC2-0V90HR48H	SC0V90HR48H	SC1V90HR48H
5/8 BENDING - CURBURA							
 <p>FR 27 H</p> <p>HEAVY - RAMFORSAT</p>	75 V			SC3-0V75FR27H	SC2-0V75FR27H	SC0V75FR27H	
 <p>FR 27 HD</p> <p>HEAVY - RAMFORSAT</p>	75 V			SC3-0V75FR27HD	SC2-0V75FR27HD	SC0V75FR27HD	
 <p>FR 37 H</p> <p>HEAVY - RAMFORSAT</p>	75 V				SC2-0V75FR37H	SC0V75FR37H	
 <p>FR 37 HD</p> <p>HEAVY - RAMFORSAT</p>	75 V			SC3-0V75FR37HD	SC2-0V75FR37HD		







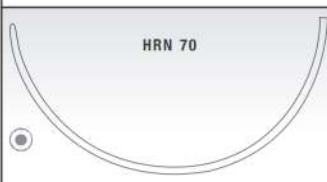
GeyCryl

Genko

ITALIA



TAPER POINT
BLUNT POINT/PROTECTED POINT

CU VARF ASCUTIT
VARF ROTUND BONT

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP						
	cm COLOR CULOARE	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
1/2 BENDING - CURBURA							
 HRN 30	70 V			SC2-0V70HRN30			
 HRN 40 H HEAVY - RAMFORSAT	90 V				SC0V90HRN40H	SC1V90HRN40H	
 HRN 45	90 V				SC0V90HRN45	SC1V90HRN45	SC2V90HRN45
 HRN 48 H HEAVY - RAMFORSAT	90 V				SC0V90HRN48H	SC1V90HRN48H	
 HRN 70	90 V					SC1V90HRN70	



TAPER CUTTING
CU TAIETURA ASCUTITA

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP						
	cm COLOR CULOARE	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
1/2 BENDING - CURBURA							
 HTC 26	75 V		SC3-0V75HTC26	SC2-0V75HTC26			
 HTC 37	75 V			SC2-0V75HTC37	SC0V75HTC37	SC1V75HTC37	