

**Sutura sintetica assorbibile in Poliglecaprone (glicolide e caprolattone).
Monofilamento.**

CARATTERISTICHE

Profilo d'assorbimento prevedibile e costante
Sicurezza del nodo
Minima reazione tissutale
Uniformità di calibro
Minima memoria
Non capillare

INDICAZIONI

Le suture chirurgiche GeyCryl sono indicate per l'uso in tessuti molli, per anastomosi dell'apparato gastroenterico, del tratto bilio-pancreatico, del rene, bacinetto renale, uretere, uretra, vescica e ovaie. Sono inoltre indicate per l'intradermica.

RESISTENZA TENSILE VERSIONE VIOLA

7gg **55%**
14gg **25%**
28 giorni **0%**

RESISTENZA TENSILE VERSIONE INCOLORE

7gg **50%**
14gg **20%**
21 giorni **0%**

ASSORBIMENTO COMPLETO

90-120 giorni

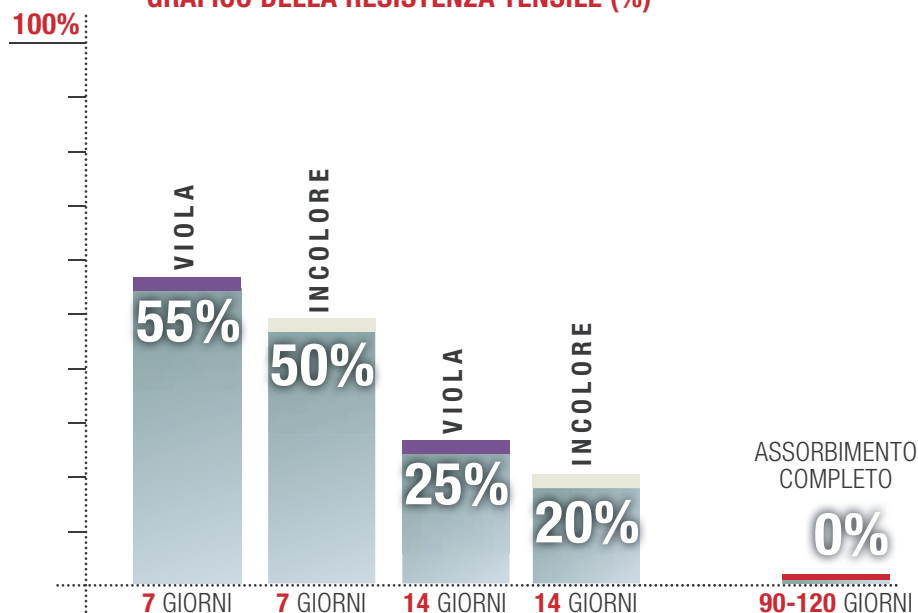
STERILIZZAZIONE

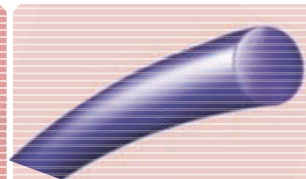
Eto (Ossido di Etilene)

COLORAZIONE

Viola e Incolore

GRAFICO DELLA RESISTENZA TENSILE (%)





GeyCryl



FILI LIBERI

DESCRIZIONE	CALIBRO USP (metrico)							
	cm	5-0	4-0	3-0	2-0	0	1	2
	COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
	150 V			SC3-0V150L	SC2-0V150L	SC0V150L	SC1V150L	
	250 V			SC3-0V250L	SC2-0V250L	SC0V250L	SC1V250L	

FILI PRETAGLIATI

3X45	45 V		SC4-0V3X45P	SC3-0V3X45P	SC2-0V3X45P	SC0V3X45P	SC1V3X45P	
3X75	75 V		SC4-0V3X75P	SC3-0V3X75P	SC2-0V3X75P	SC0V3X75P	SC1V3X75P	



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TAGLIENTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0	5-0	4-0	3-0	2-0	0	1
		(0.7)	(1)	(1.5)	(2)	(3)	(3.5)	(4)
CURVATURA 3/8								
 DS 12	45 I	SC6-0I45DS12	SC5-0I45DS12					
	75 I			SC4-0I75DS12				
 DS 12 D	45 I		SC5-0I45DS12D					
 DS 16	75 I			SC4-0I75DS16	SC3-0I75DS16	SC2-0I75DS16		
 DS 19	45 I		SC5-0I45DS19	SC4-0I45DS19	SC3-0I45DS19			
	75 I		SC5-0I75DS19	SC4-0I75DS19	SC3-0I75DS19	SC2-0I75DS19		
 DS 24	75 I			SC4-0I75DS24	SC3-0I75DS24	SC2-0I75DS24		
 DS 26	75 I				SC3-0I75DS26	SC2-0I75DS26		
 DS 30	75 I					SC2-0I75DS30	SC0I75DS30	SC1I75DS30
 DS 35	75 I						SC0I75DS35	
 DS 37	75 I					SC2-0I75DS37	SC0I75DS37	SC1I75DS37

cm COLORE	5-0	4-0	3-0	2-0	0	1	2
	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 1/2							
 HS 24	75 I		SC4-0I75HS24	SC3-0I75HS24	SC2-0I75HS24	SC0I75HS24	
 HS 26H	75 I				SC2-0I75HS26H	SC0I75HS26H	
RINFORZATO							
 HS 37	75 I				SC2-0I75HS37	SC0I75HS37	SC1I75HS37 SC2I75HS37

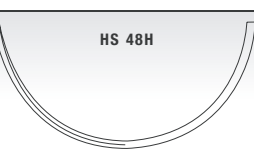


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TAGLIANTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm	5-0	4-0	3-0	2-0	0	1	2
	COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 1/2								
 HS 37H RINFORZATO	75 I			SC3-0I75HS37H	SC2-0I75HS37H	SC0I75HS37H	SC1I75HS37H	SC2I75HS37H
	90 I				SC2-0I90HS37H	SC0I90HS37H	SC1I90HS37H	SC2I90HS37H
 HS 40 RINFORZATO	75 I					SC0I75HS40	SC1I75HS40	SC2I75HS40
	90 I					SC0I90HS40	SC1I90HS40	SC2I90HS40
 HS 40H RINFORZATO	75 I					SC0I75HS40H	SC1I75HS40H	SC2I75HS40H
	90 I					SC0I90HS40H	SC1I90HS40H	SC2I90HS40H
 HS 48H RINFORZATO	75 I					SC0I75HS48H	SC1I75HS48H	SC2I75HS48H
	90 I					SC0I90HS48H	SC1I90HS48H	SC2I90HS48H
RETTO								
 GS 11	45 I	SC5-0I45GS11	SC4-0I45GS11					
 GS 11 D	45 I	SC5-0I45GS11D	SC4-0I45GS11D					
 GS 24	75 I			SC3-0I75GS24	SC2-0I75GS24			
 GS 51	75 I			SC3-0I75GS51	SC2-0I75GS51	SC0I75GS51		
 GS 60	75 I		SC4-0I75GS60	SC3-0I75GS60	SC2-0I75GS60			



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TAGLIANTE ESTERNO

PUNTA DI PRECISIONE/MICROPUNTA

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0	5-0	4-0	3-0	2-0	0	1
		(0.7)	(1)	(1.5)	(2)	(3)	(3.5)	(4)
CURVATURA 3/8								
 DSM 7	45 I	SC6-0I45DSM7						
 DSM 11	45 I	SC6-0I45DSM11	SC5-0I45DSM11	SC4-0I45DSM11				
 DSM 13	45 I	SC6-0I45DSM13	SC5-0I45DSM13	SC4-0I45DSM13				
	75 I	SC6-0I75DSM13	SC5-0I75DSM13	SC4-0I75DSM13				
 DSM 16	45 I		SC5-0I45DSM16	SC4-0I45DSM16	SC3-0I45DSM16			
	75 I		SC5-0I75DSM16	SC4-0I75DSM16	SC3-0I75DSM16			
 DSM 19	45 I		SC5-0I45DSM19	SC4-0I45DSM19	SC3-0I45DSM19			
	75 I		SC5-0I75DSM19	SC4-0I75DSM19	SC3-0I75DSM19	SC2-0I75DSM19		
 DSM 24	45 I			SC4-0I45DSM24	SC3-0I45DSM24	SC2-0I45DSM24		
	75 I			SC4-0I75DSM24	SC3-0I75DSM24	SC2-0I75DSM24		
 DSM 30	75 I					SC2-0I75DSM30	SC0I75DSM30	
CURVATURA 1/2								
 HSM 9	45 I	SC6-0I45HSM9	SC5-0I45HSM9					
 HSM 11	45 I	SC6-0I45HSM11	SC5-0I45HSM11					
 HSM 13	45 I	SC6-0I45HSM13	SC5-0I45HSM13	SC4-0I45HSM13				
	75 I	SC6-0I75HSM13	SC5-0I75HSM13	SC4-0I75HSM13				
 HSM 16	45 I			SC4-0I45HSM16	SC3-0I45HSM16	SC2-0I45HSM16		
	75 I			SC4-0I75HSM16	SC3-0I75HSM16	SC2-0I75HSM16		



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TAGLIANTE INTERNO PUNTA DI PRECISIONE/MICROPUNTA

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)
CURVATURA 3/8								
 DCM 11	45 I	SC6-0I45DCM11	SC5-0I45DCM11	SC4-0I45DCM11				
 DCM 13	45 I		SC5-0I45DCM13	SC4-0I45DCM13				
 DCM 16	45 I		SC5-0I45DCM16	SC4-0I45DCM16				
 DCM 19	45 I		SC5-0I45DCM19	SC4-0I45DCM19				
CURVATURA 1/2								
 HCM 16	45 I		SC5-0I45HCM16	SC4-0I45HCM16				



CILINDRICO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)
CURVATURA 3/8								
 DR 13	45 I	SC6-0V45DR13	SC5-0V45DR13	SC4-0V45DR13				
	75 V	SC6-0V75DR13	SC5-0V75DR13	SC4-0V75DR13				
 DR 13 D	45 I	SC6-0V45DR13D	SC5-0V45DR13D	SC4-0V45DR13D				
	75 V	SC6-0V75DR13D	SC5-0V75DR13D	SC4-0V75DR13D				
CURVATURA 1/2								
 HR 11	45 V	SC6-0V45HR11	SC5-0V45HR11					
	75 V	SC6-0V75HR11	SC5-0V75HR11					
 HR 11 D	75 V	SC6-0V75HR11D	SC5-0V75HR11D					

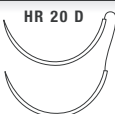
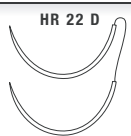
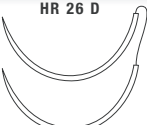
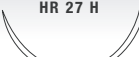


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DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0	5-0	4-0	3-0	2-0	0	1
		(0.7)	(1)	(1.5)	(2)	(3)	(3.5)	(4)
CURVATURA 1/2								
 HR 13	45 I	SC6-0V45HR13	SC5-0V45HR13	SC4-0V45HR13				
	75 V	SC6-0V75HR13	SC5-0V75HR13	SC4-0V75HR13				
 HR 13 D	60 V	SC6-0V60HR13D	SC5-0V60HR13D					
	75 V	SC6-0V75HR13D	SC6-0V75HR13D					
 HR 15	75 V	SC6-0V75HR15	SC5-0V75HR15	SC4-0V75HR15	SC3-0V75HR15			
 HR 17	75 V	SC6-0V75HR17	SC5-0V75HR17	SC4-0V75HR17	SC3-0V75HR17			
 HR 17 D	75 V		SC5-0V75HR17D	SC4-0V75HR17D	SC3-0V75HR17D			
	90 V		SC5-0V90HR17D	SC4-0V90HR17D	SC3-0V90HR17D			
 HR 20	45 V		SC5-0V45HR20	SC4-0V45HR20	SC3-0V45HR20	SC2-0V45HR20		
	75 V		SC5-0V75HR20	SC4-0V75HR20	SC3-0V75HR20	SC2-0V75HR20		
 HR 20 D	90 V		SC5-0V90HR20D	SC4-0V90HR20D	SC3-0V90HR20D			
 HR 22	75 V			SC4-0V75HR22	SC3-0V75HR22	SC2-0V75HR22	SC0V75HR22	
 HR 22 D	75 V			SC4-0V75HR22D	SC3-0V75HR22D	SC2-0V75HR22D		
	90 V			SC4-0V90HR22D	SC3-0V90HR22D			
 HR 22 H	75 V					SC2-0V75HR22H	SC0V75HR22H	
RINFORZATO								
 HR 26	75 V			SC4-0V75HR26	SC3-0V75HR26	SC2-0V75HR26	SC0V75HR26	SC1V75HR26
	90 V			SC4-0V90HR26	SC3-0V90HR26	SC2-0V90HR26	SC0V90HR26	SC1V90HR26
 HR 26 D	75 V			SC4-0V75HR26D	SC3-0V75HR26D	SC2-0V75HR26D		
	90 V			SC4-0V90HR26D	SC3-0V90HR26D	SC2-0V90HR26D		
 HR 27 H	75 V				SC3-0V75HR27H	SC2-0V75HR27H	SC0V75HR27H	SC1V75HR27H
	90 V						SC0V90HR27H	
RINFORZATO								



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DESCRIZIONE	CALIBRO USP (metrico)							
	cm	5-0	4-0	3-0	2-0	0	1	2
	COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 1/2								
	70 V			SC3-0V75HR30	SC2-0V75HR30	SC0V75HR30	SC1V75HR30	
	90 V					SC0V90HR30	SC1V90HR30	
	75 V			SC3-0V75HR30D	SC2-0V75HR30D			
	75 V			SC3-0V75HR37	SC2-0V75HR37	SC0V75HR37	SC1V75HR37	
	90 V					SC0V90HR37	SC1V90HR37	
	75 V			SC3-0V75HR37H	SC2-0V75HR37H	SC0V75HR37H	SC1V75HR37H	
	90 V			SC3-0V90HR37H	SC2-0V90HR37H	SC0V90HR37H	SC1V90HR37H	
	75 V					SC0V75HR37X	SC1V75HR37X	
	90 V				SC2-0V90HR37X	SC0V90HR37X	SC1V90HR37X	
	75 V					SC0V75HR37D		
	75 V					SC0V75HR37HD	SC1V75HR37HD	
	75 V			SC3-0V75HR40H	SC2-0V75HR40H	SC0V75HR40H	SC1V75HR40H	
	90 V			SC3-0V90HR40H	SC2-0V90HR40H	SC0V90HR40H	SC1V90HR40H	
	150 V					SC0V150HR40HL	SC1V150HR40HL	
	90 V				SC2-0V90HR48H	SC0V90HR48H	SC1V90HR48H	SC2V90HR48H

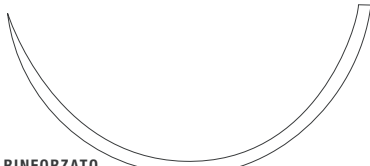
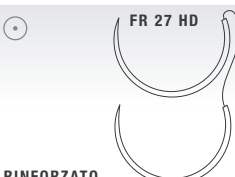
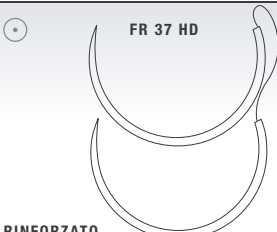


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DESCRIZIONE	CALIBRO USP (metrico)						
	cm COLORE	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
CURVATURA 1/2							
 RINFORZATO	150 V			SC2-0V150HR48HL	SC0V150HR48HL	SC1V150HR48HL	
 RINFORZATO	100 V					SC1V100HR65H	
	150 V				SC0V150HR65H	SC1V150HR65H	
 RINFORZATO	150 V				SC0V150HR65HL		
	240 V				SC0V240HR65HL	SC1V240HR65HL	
CURVATURA 5/8							
 RINFORZATO	75 V		SC3-0V75FR27H	SC2-0V75FR27H	SC0V75FR27H		
	90 V				SC0V90FR27H		
 RINFORZATO	75 V			SC2-0V75FR27HD	SC0V75FR27HD		
	90 V				SC0V90FR27HD		
 RINFORZATO	75 V			SC2-0V75FR37H	SC0V75FR37H		
 RINFORZATO	75 V		SC3-0V75FR37HD	SC2-0V75FR37HD			
	135 V			SC2-0V135FR37HD			
 RINFORZATO	90 V				SC0V90FR40H		



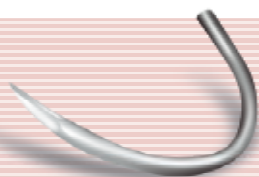
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PUNTA SMUSSA/PUNTA PROTETTA

DESCRIZIONE	CALIBRO USP (metrico)						
	cm COLORE	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
CURVATURA 1/2							
 HRN 30	70 V				SCOV70HRN30		
 HRN 37 H RINFORZATO	90 V			SC2-0V90HRN37H	SCOV90HRN37H	SC1V90HRN37H	
 HRN 40 H RINFORZATO	90 V				SCOV90HRN40H	SC1V90HRN40H	SC2V90HRN40H
 HRN 45 H RINFORZATO	90 V				SCOV90HRN45H	SC1V90HRN45H	SC2V90HRN45H
 HRN 48 H RINFORZATO	90 V				SCOV90HRN48H	SC1V90HRN48H	SC2V90HRN48H
 HRN 48 H LOOP RINFORZATO	150 V				SCOV150HRN48HL	SC1V150HRN48HL	
 HRN 50 H LOOP RINFORZATO	150 V				SCOV150HRN50HL	SC1V150HRN50HL	
 HRN 65 H RINFORZATO	75 V				SCOV75HRN65H		
	150 V				SCOV150HRN65H	SC1V150HRN65H	



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TAPER CUTTING

DESCRIZIONE		CALIBRO USP (metrico)							
		cm	5-0	4-0	3-0	2-0	0	1	2
		COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 3/8									
	DTC 17	75 V		SC4-0V75DTC17	SC3-0V75DTC17				
	DTC 18	75 V		SC4-0V75DTC18	SC3-0V75DTC18				
CURVATURA 1/2									
	HTC 18	75 V	SC5-0V75HTC18	SC4-0V75HTC18	SC3-0V75HTC18	SC2-0V75HTC18			
	HTC 20	75 V	SC5-0V75HTC20	SC4-0V75HTC20	SC3-0V75HTC20	SC2-0V75HTC20			
	HTC 26	75 V			SC3-0V75HTC26	SC2-0V75HTC26			
	HTC 37	75 V				SC2-0V75HTC37	SC0V75HTC37		
		90 V			SC3-0V90HTC37	SC2-0V90HTC37	SC0V90HTC37	SC1V90HTC37	
	HTC 37 H	90 V			SC3-0V90HTC37H	SC2-0V90HTC37H	SC0V90HTC37H	SC1V90HTC37H	
		120 V				SC2-0V120HTC37H			
RINFORZATO									
	HTC 40 H	90 V					SC0V90HTC40H	SC1V90HTC40H	
RINFORZATO									
	HTC 48 H	90 V					SC0V90HTC48H	SC1V90HTC48H	
RINFORZATO									
	HTC 48 H LOOP	150 V					SC0V150HTC48HL	SC1V150HTC48HL	
RINFORZATO									

