

*Sutura sintetica a lungo assorbimento in Polidiossanone.
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 GeyMono sono indicate per l'uso in tessuti molli, per approssimazioni, in tessuti cardiovascolari pediatrici, in microchirurgia e oftalmologia. In particolare su esofago, retto, dotto pancreatico e su pazienti anziani e/o immunocompromessi. La sutura chirurgica GeyMono è particolarmente indicata dove si necessita di un supporto alla ferita fino a 6 settimane.

RESISTENZA TENSILE

14gg **85%**
28gg **65%**
42gg **50%**

ASSORBIMENTO COMPLETO

190-210 giorni

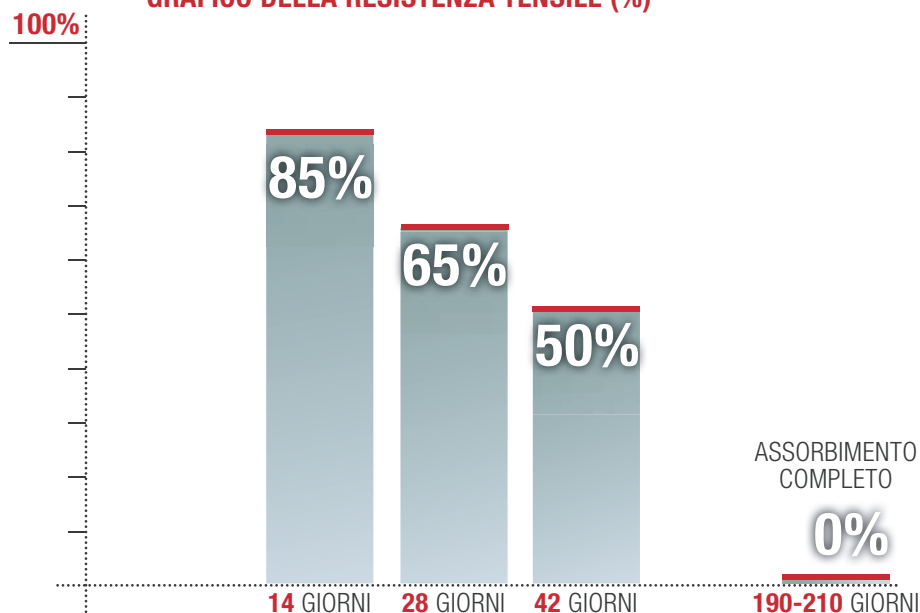
STERILIZZAZIONE

Eto (Ossido di Etilene)

COLORAZIONE

Viola

GRAFICO DELLA RESISTENZA TENSILE (%)



GeyMono

Genko

ITALIA

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	M5-0V150L	M4-0V150L	M3-0V150L	M2-0V150L	M0V150L	M1V150L	M2V150L
	250 V	M5-0V250L	M4-0V250L	M3-0V250L	M2-0V250L	M0V250L	M1V250L	M2V250L

FILI PRETAGLIATI

3X45	45 V		M4-0V3X45P	M3-0V3X45P	M2-0V3X45P	M0V3X45P		
3X75	75 V		M4-0V3X75P	M3-0V3X75P	M2-0V3X75P	M0V3X75P		



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TAGLIANTE ESTERNO

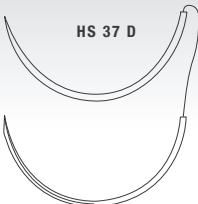
DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
CURVATURA 3/8								
▼  DS 12	45 V	M5-0V45DS12	M4-0V45DS12	M3-0V45DS12				
▼  DS 13 H LOOP RINFORZATO	30 V	M5-0V30DS13HL						
▼  DS 16	75 V		M4-0V75DS16	M3-0V75DS16	M2-0V75DS16			
▼  DS 16 LOOP	30 V	M5-0V30DS16L						
▼  DS 19	45 V	M5-0V45DS19	M4-0V45DS19	M3-0V45DS19	M2-0V45DS19			
	75 V	M5-0V75DS19	M4-0V75DS19	M3-0V75DS19				
▼  DS 19 LOOP	30 V		M4-0V30DS19L	M3-0V30DS19L				
	45 V		M4-0V45DS19L	M3-0V45DS19L				
▼  DS 24	75 V		M4-0V75DS24	M3-0V75DS24	M2-0V75DS24			
▼  DS 30	75 V			M3-0V75DS30	M2-0V75DS30	M0V75DS30	M1V75DS30	
▼  DS 38	75 V			M3-0V75DS38	M2-0V75DS38	M0V75DS38	M1V75DS38	
▼  DS 38 D	45 V				M2-0V45DS38D			
CURVATURA 1/2								
▼  HS 17	70 V		M4-0V70HS17	M3-0V70HS17	M2-0V70HS17			
▼  HS 20	45 V		M4-0V45HS20	M3-0V45HS20	M2-0V45HS20			
▼  HS 23	75 V		M4-0V75HS23	M3-0V75HS23	M2-0V75HS23			
▼  HS 24	75 V		M4-0V75HS24	M3-0V75HS24	M2-0V75HS24	M0V75HS24		



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TAGLIENTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)						
	cm	4-0	3-0	2-0	0	1	2
	COLORE	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 1/2							
 HS 26	45 V		M3-0V45HS26	M2-0V45HS26	M0V45HS26	M1V45HS26	M2V45HS26
	75 V		M3-0V75HS26	M2-0V75HS26	M0V75HS26	M1V75HS26	M2V75HS26
 HS 26H RINFORZATO	75 V		M3-0V75HS26H	M2-0V75HS26H	M0V75HS26H	M1V75HS26H	M2V75HS26H
 HS 37	75 V		M3-0V75HS37	M2-0V75HS37	M0V75HS37	M1V75HS37	M2V75HS37
	90 V			M2-0V90HS37	M0V90HS37	M1V90HS37	M2V90HS37
 HS 37H RINFORZATO	75 V		M3-0V75HS37H	M2-0V75HS37H	M0V75HS37H	M1V75HS37H	M2V75HS37H
	90 V			M2-0V90HS37H	M0V90HS37H	M1V90HS37H	M2V90HS37H
 HS 37H LOOP RINFORZATO	150 V			M2-0V150HS37HL	M0V150HS37HL	M1V150HS37HL	M2V150HS37HL
 HS 37 D	45 V		M3-0V45HS37D	M2-0V45HS37D			
 HS 40	75 V			M2-0V75HS40	M0V75HS40	M1V75HS40	M2V75HS40
	90 V			M2-0V90HS40	M0V90HS40	M1V90HS40	M2V90HS40
 HS 40H RINFORZATO	75 V			M2-0V75HS40H	M0V75HS40H	M1V75HS40H	M2V75HS40H
	90 V			M2-0V90HS40H	M0V90HS40H	M1V90HS40H	M2V90HS40H
 HS 40H LOOP RINFORZATO	150 V				M0V150HS40HL	M1V150HS40HL	M2V150HS40HL
	300 V				M0V300HS40HL	M1V300HS40HL	M2V300HS40HL
 HS 48H RINFORZATO	70 V			M2-0V70HS48H	M0V70HS48H	M1V70HS48H	M2V70HS48H
	90 V			M2-0V90HS48H	M0V90HS48H	M1V90HS48H	M2V90HS48H



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TAGLIENTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)						
	cm	5-0	4-0	3-0	2-0	0	1
	COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)
AGO RETTO							
▼ GS 44	75 V		M4-0V75GS44	M3-0V75GS44	M2-0V75GS44	M0V75GS44	
▼ GS 44 D	45 V		M4-0V45GS44D	M3-0V45GS44D	M2-0V45GS44D	M0V45GS44D	
▼ GS 51	75 V		M4-0V75GS51	M3-0V75GS51	M2-0V75GS51	M0V75GS51	
▼ GS 60	75 V		M4-0V75GS60	M3-0V75GS60	M2-0V75GS60	M0V75GS60	



TAGLIENTE ESTERNO

PUNTA DI PRECISIONE/MICRO PUNTA

DESCRIZIONE	CALIBRO USP (metrico)						
	cm	7-0	6-0	5-0	4-0	3-0	2-0
	COLORE	(0.5)	(0.7)	(1)	(1.5)	(2)	(3)
CURVATURA 3/8							
▼ DSM 6 	45 V	M7-0V45DSM6	M6-0V45DSM6				
	75 V	M7-0V75DSM6	M6-0V75DSM6				
▼ DSM 6 D 	45 V	M7-0V45DSM6D	M6-0V45DSM6D				
	75 V	M7-0V75DSM6D	M6-0V75DSM6D				
▼ DSM 11 	45 V		M6-0V45DSM11	M5-0V45DSM11	M4-0V45DSM11		
	75 V		M6-0V75DSM11	M5-0V75DSM11	M4-0V75DSM11		
▼ DSM 13 	45 V		M6-0V45DSM13	M5-0V45DSM13	M4-0V45DSM13		
	75 V		M6-0V75DSM13	M5-0V75DSM13	M4-0V75DSM13		
▼ DSM 16 	45 V			M5-0V45DSM16	M4-0V45DSM16	M3-0V45DSM16	
	75 V			M5-0V75DSM16	M4-0V75DSM16	M3-0V75DSM16	



GeyMono



TAGLIENTE ESTERNO

PUNTA DI PRECISIONE/MICRO PUNTA

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	7-0 (0.5)	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)
CURVATURA 3/8								
 DSM 19	45 V			M5-0V45DSM19	M4-0V45DSM19	M3-0V45DSM19		
	75 V			M5-0V75DSM19	M4-0V75DSM19	M3-0V75DSM19		
 DSM 24	45 V			M5-0V45DSM24	M4-0V45DSM24	M3-0V45DSM24	M2-0V45DSM24	
	75 V			M5-0V75DSM24	M4-0V75DSM24	M3-0V75DSM24	M2-0V75DSM24	



TAGLIENTE ESTERNO

PUNTA DI PRECISIONE

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	7-0 (0.5)	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)
CURVATURA 1/2								
 HSM 9	45 V		M6-0V45HSM9	M5-0V45HSM9	M4-0V45HSM9			
	75 V		M6-0V75HSM9	M5-0V75HSM9	M4-0V75HSM9			
 HSM 11	45 V		M6-0V45HSM11	M5-0V45HSM11	M4-0V45HSM11			
	75 V		M6-0V75HSM11	M5-0V75HSM11	M4-0V75HSM11			
 HSM 13	45 V		M6-0V45HSM13	M5-0V45HSM13	M4-0V45HSM13			
	75 V		M6-0V75HSM13	M5-0V75HSM13	M4-0V75HSM13			
 HSM 16	45 V				M4-0V45HSM16	M3-0V45HSM16	M2-0V45HSM16	
	75 V				M4-0V75HSM16	M3-0V75HSM16	M2-0V75HSM16	



Gey Mono

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ITALIA

CILINDRICO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	7-0 (0.5)	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)
CURVATURA 3/8								
DR 9 	70 V	M7-0V70DR9	M6-0V70DR9	M5-0V70DR9				
DR 9 D 	45 V	M7-0V45DR9D	M6-0V45DR9D	M5-0V45DR9D				
	70 V	M7-0V70DR9D	M6-0V70DR9D	M5-0V70DR9D				
DR 10 	60 V		M6-0V60DR10	M5-0V60DR10	M4-0V60DR10			
DR 10 D 	45 V	M7-0V45DR10D	M6-0V45DR10D	M5-0V45DR10D				
	70 V	M7-0V70DR10D	M6-0V70DR10D	M5-0V70DR10D				
DR 11 	45 V	M7-0V45DR11	M6-0V45DR11	M5-0V45DR11	M4-0V45DR11			
	70 V		M6-0V70DR11	M5-0V70DR11	M4-0V70DR11			
DR 11 D 	45 V	M7-0V45DR11D	M6-0V45DR11D	M5-0V45DR11D				
	70 V	M7-0V70DR11D	M6-0V70DR11D	M5-0V70DR11D				
DR 13 	45 V		M6-0V45DR13	M5-0V45DR13	M4-0V45DR13			
	70 V		M6-0V70DR13	M5-0V70DR13	M4-0V70DR13			
DR 13 D 	45 V		M6-0V45DR13D	M5-0V45DR13D	M4-0V45DR13D			
	70 V		M6-0V70DR13D	M5-0V70DR13D	M4-0V70DR13D			
DR 16 	70 V		M6-0V70DR16	M5-0V70DR16	M4-0V70DR16	M3-0V70DR16		
DR 16 D 	45 V			M5-0V45DR16D	M4-0V45DR16D	M3-0V45DR16D		
	70 V			M5-0V70DR16D	M4-0V70DR16D	M3-0V70DR16D		
DR 18 	75 V				M4-0V75DR18	M3-0V75DR18		
DR 20 	75 V				M4-0V75DR20	M3-0V75DR20	M2-0V75DR20	
DR 20 D 	75 V				M4-0V75DR20D	M3-0V75DR20D	M2-0V75DR20D	



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DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	7-0 (0.5)	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)
CURVATURA 3/8								
DR 22	75 V				M4-0V75DR22	M3-0V75DR22	M2-0V75DR22	
DR 26	75 V				M4-0V75DR26	M3-0V75DR26	M2-0V75DR26	
DR 32	75 V						M2-0V75DR32	M0V75DR32
CURVATURA 1/2								
HR 11	45 V		M6-0V45HR11	M5-0V45HR11				
	75 V		M6-0V75HR11	M5-0V75HR11				
HR 11 D	75 V		M6-0V75HR11D	M5-0V75HR11D				
HR 13	45 V		M6-0V45HR13	M5-0V45HR13	M4-0V45HR13			
	75 V		M6-0V75HR13	M5-0V75HR13	M4-0V75HR13			
HR 13 D	60 V		M6-0V60HR13D	M5-0V60HR13D				
	75 V		M6-0V75HR13D	M5-0V75HR13D				
HR 15	70 V		M6-0V70HR15	M5-0V70HR15	M4-0V70HR15	M3-0V70HR15		
HR 17	75 V			M5-0V75HR17	M4-0V75HR17	M3-0V75HR17	M2-0V75HR17	
HR 17 D	70 V					M3-0V70HR17D		
	75 V			M5-0V75HR17D	M4-0V75HR17D			
	90 V			M5-0V90HR17D	M4-0V90HR17D	M3-0V90HR17D		
HR 18	75 V			M5-0V75HR18	M4-0V75HR18	M3-0V75HR18	M2-0V75HR18	
HR 20	45 V			M5-0V45HR20	M4-0V45HR20	M3-0V45HR20	M2-0V45HR20	
	75 V			M5-0V75HR20	M4-0V75HR20	M3-0V75HR20	M2-0V75HR20	

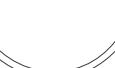


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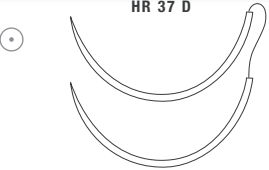
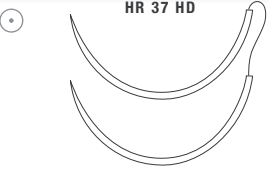
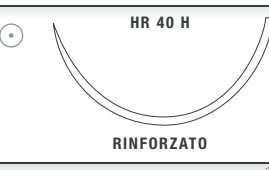
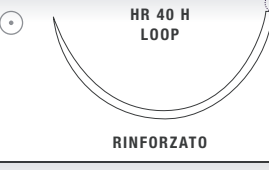
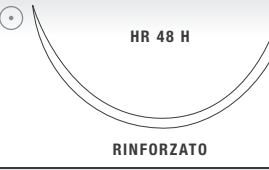
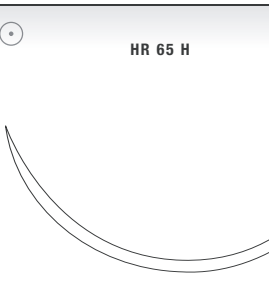
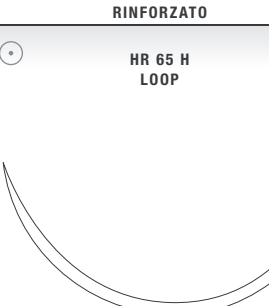
ITALIA

CILINDRICO

DESCRIZIONE	CALIBRO USP (metrico)																					
	cm	6-0	5-0	4-0	3-0	2-0	0	1														
	COLORE	(0.7)	(1)	(1.5)	(2)	(3)	(3.5)	(4)														
CURVATURA 1/2																						
 HR 20 D	90 V		M5-0V90HR20D	M4-0V90HR20D	M3-0V90HR20D																	
 HR 22	70 V			M4-0V70HR22	M3-0V70HR22	M2-0V70HR22	M0V70HR22															
 HR 22 D	70 V			M4-0V70HR22D	M3-0V70HR22D	M2-0V70HR22D																
 HR 22 H RINFORZATO	75 V			M4-0V75HR22H	M3-0V75HR22H	M2-0V75HR22H	M0V75HR22H															
 HR 26	75 V			M4-0V75HR26	M3-0V75HR26	M2-0V75HR26	M0V75HR26	M1V75HR26														
	90 V			M4-0V90HR26	M3-0V90HR26	M2-0V90HR26	M0V90HR26	M1V90HR26														
 HR 26 D	75 V			M4-0V75HR26D	M3-0V75HR26D	M2-0V75HR26D																
	90 V			M4-0V90HR26D	M3-0V90HR26D	M2-0V90HR26D																
 HR 27 H RINFORZATO	75 V				M3-0V75HR27H	M2-0V75HR27H	M0V75HR27H	M1V75HR27H														
 HR 30	75 V			M4-0V75HR30	M3-0V75HR30	M2-0V75HR30	M0V75HR30															
 HR 37	75 V				M3-0V75HR37	M2-0V75HR37	M0V75HR37	M1V75HR37														
 HR 37 H RINFORZATO	75 V				M3-0V75HR37H	M2-0V75HR37H	M0V75HR37H	M1V75HR37H														
	90 V				M3-0V90HR37H	M2-0V90HR37H	M0V90HR37H	M1V90HR37H														
<table><tr><th>cm</th><th>4-0</th><th>3-0</th><th>2-0</th><th>0</th><th>1</th><th>2</th></tr><tr><th>COLORE</th><td>(1.5)</td><td>(2)</td><td>(3)</td><td>(3.5)</td><td>(4)</td><td>(5)</td></tr></table>									cm	4-0	3-0	2-0	0	1	2	COLORE	(1.5)	(2)	(3)	(3.5)	(4)	(5)
cm	4-0	3-0	2-0	0	1	2																
COLORE	(1.5)	(2)	(3)	(3.5)	(4)	(5)																
 HR 37 X SUPER RINFORZATO	90 V				M0V90HR37X	M1V90HR37X	M2V90HR37X															



CILINDRICO

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								
 HR 37 D	70 V					MOV70HR37D		
 HR 37 HD	75 V					MOV75HR37HD	M1V75HR37HD	
 RINFORZATO	75 V				M2-0V75HR40H	MOV75HR40H	M1V75HR40H	M2V75HR40H
	90 V				M2-0V90HR40H	MOV90HR40H	M1V90HR40H	M2V90HR40H
 RINFORZATO	150 V					MOV150HR40HL	M1V150HR40HL	
 RINFORZATO	90 V					MOV90HR48H	M1V90HR48H	M2V90HR48H
 RINFORZATO	150 V				M2-0V150HR48HL	MOV150HR48HL	M1V150HR48HL	
 RINFORZATO	100 V						M1V100HR65H	
	150 V					MOV150HR65H	M1V150HR65H	
 RINFORZATO	150 V					MOV150HR65HL		
	240 V					MOV240HR65HL	M1V240HR65HL	

Tutte le suture presenti in questo catalogo sono conformi alle direttive della Farmacopea (U.S.P.)

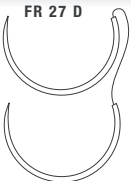
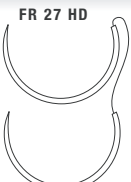


GeyMono

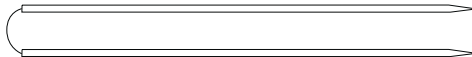
Genko

ITALIA

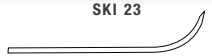
CILINDRICO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
CURVATURA 5/8								
 FR 27 H RINFORZATO	75 V			M3-0V75FR27H	M2-0V75FR27H	M0V75FR27H		
 FR 27 D	75 V			M3-0V75FR27D	M2-0V75FR27D	M0V75FR27D		
 FR 27 HD RINFORZATO	75 V			M3-0V75FR27HD	M2-0V75FR27HD	M0V75FR27HD		

AGO RETTO

 GR 19 LOOP	40 V		M4-0V40GR19L	M3-0V40GR19L				
 GR 19 D	35 V	M5-0V35GR19D	M4-0V35GR19D					
	45 V		M4-0V45GR19D	M3-0V45GR19D				
 GR 60 D	75 V			M3-0V75GR60D	M2-0V75GR60D	M0V75GR60D		

AGO A SLITTA

 SKI 23	120 V			M3-0V120SKI23	M2-0V120SKI23			
 SKI 26 LOOP	40 V		M4-0V40SKI26L	M3-0V40SKI26L				



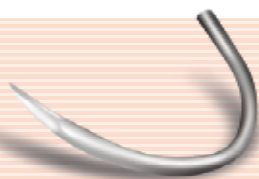
GeyMono



CILINDRICO

PUNTA SMUSSA/PUNTA PROTETTA

DESCRIZIONE	CALIBRO USP (metrico)					
	cm	3-0	2-0	0	1	2
	COLORE	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 1/2						
 HRN 37 H RINFORZATO	90 V		M2-0V90HRN37H	MOV90HRN37H	M1V90HRN37H	
 HRN 40 H RINFORZATO	90 V			MOV90HRN40H	M1V90HRN40H	M2V90HRN40H
 HRN 45	90 V			MOV90HRN45	M1V90HRN45	M2V90HRN45
 HRN 48 H RINFORZATO	90 V			MOV90HRN48H	M1V90HRN48H	M2V90HRN48H
 HRN 48 H LOOP RINFORZATO	150 V			MOV150HRN48HL	M1V150HRN48HL	
 HRN 50 LOOP	150 V			MOV150HRN50L	M1V150HRN50L	
 HRN 65 H RINFORZATO	150 V			MOV150HRN65H	M1V150HRN65H	



GeyMono

Genko

ITALIA

TAPER CUTTING

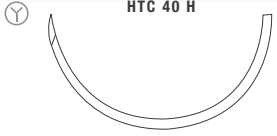
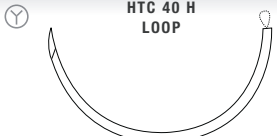
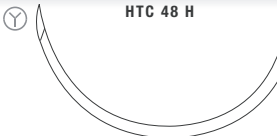
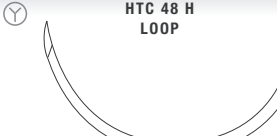
DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)
CURVATURA 3/8								
 DTC 13	75 V	M6-0V75DTC13	M5-0V75DTC13					
 DTC 13 D	75 V	M6-0V75DTC13D	M5-0V75DTC13D					
 DTC 17	75 V			M4-0V75DTC17	M3-0V75DTC17			
 DTC 18	75 V			M4-0V75DTC18	M3-0V75DTC18			
 DTC 20	75 V		M5-0V75DTC20	M4-0V75DTC20				
CURVATURA 1/2								
 HTC 17	75 V		M5-0V75HTC17	M4-0V75HTC17	M3-0V75HTC17	M2-0V75HTC17		
 HTC 18	75 V		M5-0V75HTC18	M4-0V75HTC18	M3-0V75HTC18	M2-0V75HTC18		
 HTC 20	75 V		M5-0V75HTC20	M4-0V75HTC20	M3-0V75HTC20	M2-0V75HTC20		
 HTC 22	75 V			M4-0V75HTC22	M3-0V75HTC22	M2-0V75HTC22	M0V75HTC22	M1V75HTC22
 HTC 26	75 V				M3-0V75HTC26	M2-0V75HTC26	M0V75HTC26	
 HTC 26 D	75 V			M4-0V75HTC26D	M3-0V75HTC26D	M2-0V75HTC26D		
 HTC 37 H RINFORZATO	90 V					M2-0V90HTC37H	M0V90HTC37H	M1V90HTC37H
 HTC 37 H LOOP RINFORZATO	150 V						M0V150HTC37HL	M1V150HTC37HL



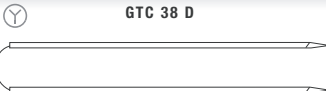
GeyMono



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 1/2								
 HTC 40 H RINFORZATO	90 V					MOV90HTC40H	M1V90HTC40H	M2V90HTC40H
 HTC 40 H LOOP RINFORZATO	150 V					MOV150HTC40HL	M1V150HTC40HL	
 HTC 48 H RINFORZATO	90 V					MOV90HTC48H	M1V90HTC48H	M2V90HTC48H
 HTC 48 H LOOP RINFORZATO	150 V					MOV150HTC48HL	M1V150HTC48HL	

AGO RETTO

 GTC 38 D	35 V		M4-0V35GTC38D	M3-0V35GTC38D				
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SPATOLA

DESCRIZIONE	CALIBRO USP (metrico)							
	cm	7-0	6-0	5-0	4-0	3-0	2-0	0
	COLORE	(0.5)	(0.7)	(1)	(1.5)	(2)	(3)	(3,5)
CURVATURA 3/8								
 DSP 8	45 V	M7-0V45DSP8						
 DSP 10	75 V		M6-0V75DSP10					