

*Sutura sintetica assorbibile in acido glicolico e lattico.
Intrecciata e rivestita.*

CARATTERISTICHE

Profilo d'assorbimento prevedibile e costante
Eccellente tenuta del nodo
Minima reazione tissutale
Uniformità di calibro
Eccellente maneggevolezza
Minima memoria

INDICAZIONI

Le suture chirurgiche Gey910 sono indicate per l'uso in tessuti molli, per approssimazione e/o legature ed in chirurgia oftalmica. L'anastomosi dei nervi periferici e la microchirurgia dei vasi. L'applicazione in tessuti cardiovascolari non è ancora stata definita.

RESISTENZA TENSILE

14gg **75%**
21gg **45%**

**ASSORBIMENTO
COMPLETO**

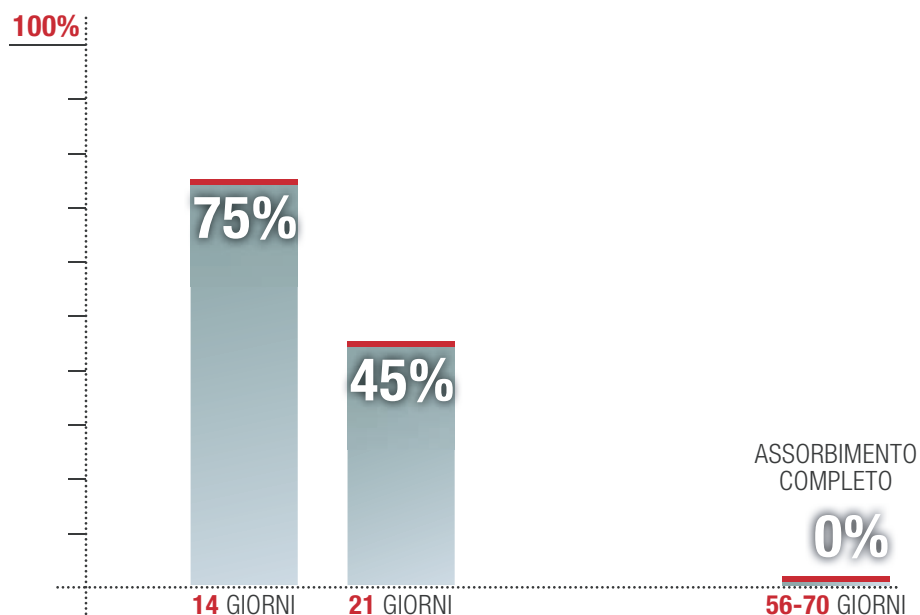
56-70 giorni

STERILIZZAZIONE

Eto (Ossido di etilene)

COLORAZIONE

Viola o Incolore

GRAFICO DELLA RESISTENZA TENSILE (%)

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 I	P5-0I150L	P4-0I150L	P3-0I150L	P2-0I150L	P0I150L	P1I150L	P2I150L
	150 V	P5-0V150L	P4-0V150L	P3-0V150L	P2-0V150L	P0V150L	P1V150L	P2V150L
	250 V	P5-0V250L	P4-0V250L	P3-0V250L	P2-0V250L	P0V250L	P1V250L	P2V250L
	360 V		P4-0V360L	P3-0V360L	P2-0V360L	P0V360L	P1V360L	P2V360L

FILI PRETAGLIATI

3X45	45 V	P5-0V3X45P	P4-0V3X45P	P3-0V3X45P	P2-0V3X45P	P0V3X45P	P1V3X45P	P2V3X45P
6X45	45 V	P5-0V6X45P	P4-0V6X45P	P3-0V6X45P	P2-0V6X45P	P0V6X45P	P1V6X45P	P2V6X45P
12X45	45 V	P5-0V12X45P	P4-0V12X45P	P3-0V12X45P	P2-0V12X45P	P0V12X45P	P1V12X45P	P2V12X45P
3X60	60 V	P5-0V3X60P	P4-0V3X60P	P3-0V3X60P	P2-0V3X60P	P0V3X60P	P1V3X60P	P2V3X60P
6X60	60 V	P5-0V6X60P	P4-0V6X60P	P3-0V6X60P	P2-0V6X60P	P0V6X60P	P1V6X60P	P2V6X60P
12X60	60 V	P5-0V12X60P	P4-0V12X60P	P3-0V12X60P	P2-0V12X60P	P0V12X60P	P1V12X60P	P2V12X60P
3X75	75 V	P5-0V3X75P	P4-0V3X75P	P3-0V3X75P	P2-0V3X75P	P0V3X75P	P1V3X75P	P2V3X75P
6X75	75 V	P5-0V6X75P	P4-0V6X75P	P3-0V6X75P	P2-0V6X75P	P0V6X75P	P1V6X75P	P2V6X75P
12X75	75 V	P5-0V12X75P	P4-0V12X75P	P3-0V12X75P	P2-0V12X75P	P0V12X75P	P1V12X75P	P2V12X75P



Gey910

Genko
ITALIA

TAGLIENTE ESTERNO

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								
▼  DS 9	45 V	P6-0V45DS9	P5-0V45DS9	P4-0V45DS9				
▼  DS 11	45 I	P6-0I45DS11	P5-0I45DS11	P4-0I45DS11				
▼  DS 12	45 I	P6-0I45DS12	P5-0I45DS12	P4-0I45DS12	P3-0I45DS12			
▼  DS 13	45 I	P6-0I45DS13	P5-0I45DS13	P4-0I45DS13	P3-0I45DS13			
	75 I			P4-0I75DS13				
▼  DS 16	45 I	P6-0I45DS16	P5-0I45DS16	P4-0I45DS16	P3-0I45DS16			
	75 I		P5-0I75DS16	P4-0I75DS16	P3-0I75DS16	P2-0I75DS16		
▼  DS 19	45 I		P5-0I45DS19	P4-0I45DS19	P3-0I45DS19	P2-0I45DS19		
	75 I		P5-0I75DS19	P4-0I75DS19	P3-0I75DS19	P2-0I75DS19		
▼  DS 21	45 V			P4-0V45DS21	P3-0V45DS21			
	75 V			P4-0V75DS21	P3-0V75DS21	P2-0V75DS21	P0V75DS21	
▼  DS 24	75 I		P5-0I75DS24	P4-0I75DS24	P3-0I75DS24	P2-0I75DS24		
	75 V			P4-0V75DS24				

cm COLORE	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)
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CURVATURA 3/8 TAGLIANTE ESTERNO + 1/2 CILINDRICO

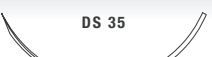
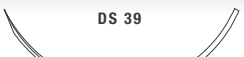
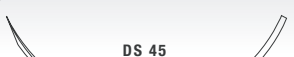
▼  DS 24 + HR 37	150 I			P3-0I150DS24HR37	P2-0I150DS24HR37	
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Gey910



TAGLIENTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)	3 (6)
CURVATURA 3/8								
▼  DS 26	75 V		P3-0V75DS26	P2-0V75DS26	P0V75DS26			
▼  DS 27	75 V		P3-0V75DS27	P2-0V75DS27	P0V75DS27	P1V75DS27		
▼  DS 30	75 I		P3-0I75DS30	P2-0I75DS30	P0I75DS30	P1I75DS30		
	90 I				P0I90DS30			
▼  DS 35	75 I			P2-0I75DS35	P0I75DS35	P1I75DS35		
▼  DS 39	75 I			P2-0I75DS39	P0I75DS39	P1I75DS39		
	90 I						P2I90DS39	
▼  DS 45	75 V			P2-0V75DS45	P0V75DS45	P1V75DS45	P2V75DS45	
	90 V			P2-0V90DS45	P0V90DS45	P1V90DS45	P2V90DS45	

cm COLORE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)
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CURVATURA 1/2

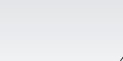
▼  HS 9	45 V	P6-0V45HS9	P5-0V45HS9	P4-0V45HS9				
▼  HS 13	45 V	P6-0V45HS13	P5-0V45HS13	P4-0V45HS13				
▼  HS 15	45 V			P4-0V45HS15	P3-0V45HS15			
	75 V		P5-0V75HS15	P4-0V75HS15	P3-0V75HS15			
▼  HS 16	45 I			P4-0I45HS16	P3-0I45HS16	P2-0I45HS16		
	75 V			P4-0V75HS16	P3-0V75HS16	P2-0V75HS16		
▼  HS 20	45 V			P4-0V45HS20	P3-0V45HS20			
	75 V		P5-0V75HS20	P4-0V75HS20	P3-0V75HS20	P2-0V75HS20	P0V75HS20	



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TAGLIENTE ESTERNO

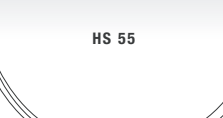
DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0	5-0	4-0	3-0	2-0	0	1
		(0.7)	(1)	(1.5)	(2)	(3)	(3.5)	(4)
CURVATURA 1/2								
 HS 23	45 I			P4-0I45HS23	P3-0I45HS23	P2-0I45HS23		
	75 I			P4-0I75HS23	P3-0I75HS23	P2-0I75HS23	P0I75HS23	
 HS 24	45 V				P3-0V45HS24			
	75 V			P4-0V75HS24	P3-0V75HS24	P2-0V75HS24	P0V75HS24	
	cm COLORE	3-0	2-0	0	1	2		
		(2)	(3)	(3.5)	(4)	(5)		
 HS 26	70 V	P3-0V70HS26	P2-0V70HS26					
 HS 26 H RINFORZATO	75 I		P2-0I75HS26H	P0I75HS26H				
	75 V		P2-0V75HS26H	P0V75HS26H	P1V75HS26H	P2V75HS26H		
 HS 27	75 V	P3-0V75HS27	P2-0V75HS27	P0V75HS27	P1V75HS27			
 HS 30	75 I		P2-0I75HS30	P0I75HS30				
	75 V	P3-0V75HS30	P2-0V75HS30		P1V75HS30			
	90 V			P0V90HS30	P1V90HS30			
 HS 35	75 V	P3-0V75HS35	P2-0V75HS35	P0V75HS35	P1V75HS35	P2V75HS35		
	90 V	P3-0V90HS35	P2-0V90HS35	P0V90HS35	P1V90HS35	P2V90HS35		
 HS 37 H RINFORZATO	75 V	P3-0V75HS37H	P2-0V75HS37H	P0V75HS37H	P1V75HS37H			
	90 V		P2-0V90HS37H	P0V90HS37H	P1V90HS37H	P2V90HS37H		
 HS 37 H+HR 37 H RINFORZATO	150 V	P3-0V150HS37HHR37H	P2-0V150HS37HHR37H	P0V150HS37HHR37H	P1V150HS37HHR37H	P2V150HS37HHR37H		



Gey910



TAGLIENTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)						
	cm COLORE	3-0	2-0	0	1	2	3
		(2)	(3)	(3.5)	(4)	(5)	(6)
CURVATURA 1/2							
 HS 40	75 V		P2-0V75HS40	P0V75HS40	P1V75HS40	P2V75HS40	
	90 V		P2-0V90HS40	P0V90HS40	P1V90HS40	P2V90HS40	
 HS 40 H RINFORZATO	75 V		P2-0V75HS40H	P0V75HS40H	P1V75HS40H	P2V75HS40H	
	90 V		P2-0V90HS40H	P0V90HS40H	P1V90HS40H	P2V90HS40H	
 HS 40 X SUPER RINFORZATO	75 V			P0V75HS40X	P1V75HS40X	P2V75HS40X	
	90 V			P0V90HS40X	P1V90HS40X	P2V90HS40X	
 HS 48 H RINFORZATO	75 V		P2-0V75HS48H	P0V75HS48H	P1V75HS48H	P2V75HS48H	
	90 I		P2-0I90HS48H	P0I90HS48H	P1I90HS48H	P2I90HS48H	
	90 V		P2-0V90HS48H	P0V90HS48H	P1V90HS48H	P2V90HS48H	
 HS 50 H RINFORZATO	90 V			P0V90HS50H	P1V90HS50H	P2V90HS50H	
 HS 55	90 V				P1V90HS55	P2V90HS55	
 HS 57 X SUPER RINFORZATO	75 V				P1V75HS57X	P2V75HS57X	
	90 V				P1V90HS57X	P2V90HS57X	



Gey910



TAGLIENTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	5-0	4-0	3-0	2-0	0	1	2
		(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 5/8								
 FS 26	75 V		P4-0V75FS26	P3-0V75FS26	P2-0V75FS26	P0V75FS26	P1V75FS26	
 FS 30	75 V		P4-0V75FS30	P3-0V75FS30	P2-0V75FS30	P0V75FS30	P1V75FS30	

RETTO

▼ GS 44	75 V			P3-0V75GS44	P2-0V75GS44	P0V75GS44	P1V75GS44	P2V75GS44
								
▼ GS 51	75 I		P4-0I75GS51	P3-0I75GS51	P2-0I75GS51	P0I75GS51		
	75 V		P4-0V75GS51	P3-0V75GS51	P2-0V75GS51	P0V75GS51		
								
▼ GS 51 D	45 I				P2-0I45GS51D	P0I45GS51D		
	45 V				P2-0V45GS51D	P0V45GS51D		
								
▼ GS 60	75 I		P4-0I75GS60	P3-0I75GS60	P2-0I75GS60	P0I75GS60		
								



Gey910



TAGLIANTE ESTERNO PUNTA DI PRECISIONE/MICROPUNTA

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								
	45 V		P6-0V45DSM7.5D					
	45 I			P5-0I45DSM8	P4-0I45DSM8			
	45 I	P7-0I45DSM11	P6-0I45DSM11	P5-0I45DSM11	P4-0I45DSM11			
	45 V		P6-0V45DSM11	P5-0V45DSM11				
	45 I		P6-0I45DSM13	P5-0I45DSM13	P4-0I45DSM13	P3-0I45DSM13		
	45 I			P5-0I45DSM16	P4-0I45DSM16			
	45 V		P6-0V45DSM16	P5-0V45DSM16	P4-0V45DSM16	P3-0V45DSM16		
	75 I				P4-0I75DSM16			
	75 V					P3-0V75DSM16		
	45 I			P5-0I45DSM19	P4-0I45DSM19	P3-0I45DSM19		
	75 I			P5-0I75DSM19	P4-0I75DSM19	P3-0I75DSM19	P2-0I75DSM19	
	45 I				P4-0I45DSM24	P3-0I45DSM24	P2-0I45DSM24	
	75 I				P4-0I75DSM24	P3-0I75DSM24	P2-0I75DSM24	P0I75DSM24
	45 I				P4-0I45DSM26	P3-0I45DSM26	P2-0I45DSM26	
	75 I					P3-0I75DSM26	P2-0I75DSM26	P0I75DSM26
CURVATURA 1/2								
	45 V		P6-0V45HSM8D					
	45 I		P6-0I45HSM9	P5-0I45HSM9	P4-0I45HSM9			
	45 I		P6-0I45HSM13	P5-0I45HSM13	P4-0I45HSM13	P3-0I45HSM13		
	45 V			P5-0V45HSM13D	P4-0V45HSM13D			
	45 I			P5-0I45HSM15	P4-0I45HSM15			
	45 I		P6-0I45HSM17	P5-0I45HSM17	P4-0I45HSM17	P3-0I45HSM17		



Gey910



TAGLIENTE INTERNO

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								
▲  FC 25	75 V			P3-0V75FC25	P2-0V75FC25	P0V75FC25	P1V75FC25	
▲  FC 28	75 V			P3-0V75FC28	P2-0V75FC28	P0V75FC28	P1V75FC28	



CILINDRICO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	10-0 (0.2)	9-0 (0.3)	8-0 (0.4)	7-0 (0.5)	6-0 (0.7)	5-0 (1)	4-0 (1.5)
CURVATURA 3/8								
○  DR 5	10 V	P10-0V10DR5	P9-0V10DR5					
	15 V	P10-0V15DR5	P9-0V15DR5					
○  DR 11	45 V				P7-0V45DR11	P6-0V45DR11	P5-0V45DR11	P4-0V45DR11
	75 V					P6-0V75DR11	P5-0V75DR11	P4-0V75DR11
○  DR 13	45 V					P6-0V45DR13	P5-0V45DR13	P4-0V45DR13
	75 V					P6-0V75DR13	P5-0V75DR13	P4-0V75DR13
	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)
○  DR 18	75 V			P5-0V75DR18	P4-0V75DR18	P3-0V75DR18		
○  DR 20	75 V				P4-0V75DR20	P3-0V75DR20	P2-0V75DR20	
○  DR 22	75 V				P4-0V75DR22	P3-0V75DR22	P2-0V75DR22	
○  DR 26	75 V					P3-0V75DR26	P2-0V75DR26	P0V75DR26



Gey910



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 32	75 V				P3-0V75DR32	P2-0V75DR32	P0V75DR32	
DR 39	75 V					P2-0V75DR39	P0V75DR39	P1V75DR39
DR 45	70 V					P2-0V70DR45	P0V70DR45	P1V70DR45

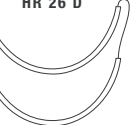
CURVATURA 1/2								
HR 12	45 V	P6-0V45HR12	P5-0V45HR12	P4-0V45HR12				
	70 V		P5-0V70HR12	P4-0V70HR12				
HR 13	45 I	P6-0I45HR13	P5-0I45HR13					
	75 I	P6-0I75HR13	P5-0I75HR13	P4-0I75HR13				
	75 V	P6-0V75HR13	P5-0V75HR13	P4-0V75HR13				
HR 16	45 V		P5-0V45HR16	P4-0V45HR16	P3-0V45HR16	P2-0V45HR16		
	70 V	P6-0V70HR16	P5-0V70HR16	P4-0V70HR16				
HR 17	45 I	P6-0I45HR17	P5-0I45HR17	P4-0I45HR17				
	75 I	P6-0I75HR17	P5-0I75HR17					
	75 V	P6-0V75HR17	P5-0V75HR17	P4-0V75HR17	P3-0V75HR17	P2-0V75HR17		
HR 17 D	70 V				P3-0V70HR17D			
	90 V		P5-0V90HR17D	P4-0V90HR17D	P3-0V90HR17D			
HR 18	45 I	P6-0V45HR18	P5-0V45HR18	P4-0V45HR18	P3-0V45HR18	P2-0V45HR18		
	75 V	P6-0V75HR18	P5-0V75HR18	P4-0V75HR18	P3-0V75HR18	P2-0V75HR18		



Gey910

Genko
ITALIA

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 1/2								
 HR 20	45 V			P4-0V45HR20				
	70 V			P4-0V70HR20	P3-0V70HR20			
	75 I		P5-0I75HR20	P4-0I75HR20	P3-0I75HR20			
	75 V		P5-0V75HR20	P4-0V75HR20	P3-0V75HR20	P2-0V75HR20		
 HR 20 D	90 V				P3-0V90HR20D	P2-0V90HR20D		
 HR 22	75 V		P5-0V75HR22	P4-0V75HR22	P3-0V75HR22	P2-0V75HR22	P0V75HR22	
	90 V			P4-0V90HR22	P3-0V90HR22			
 HR 22 H RINFORZATO	75 I				P3-0I75HR22H	P2-0I75HR22H	P0I75HR22H	
	75 V			P4-0V75HR22H	P3-0V75HR22H	P2-0V75HR22H	P0V75HR22H	
	120 V				P3-0V120HR22H	P2-0V120HR22H		
 HR 22 D	90 V			P4-0V90HR22D	P3-0V90HR22D	P2-0V90HR22D		
 HR 26	45 I			P4-0I45HR26	P3-0I45HR26			
	75 I			P4-0I75HR26	P3-0I75HR26	P2-0I75HR26	P0I75HR26	
	75 V		P5-0V75HR26	P4-0V75HR26	P3-0V75HR26	P2-0V75HR26	P0V75HR26	P1V75HR26
	90 V			P4-0V90HR26	P3-0V90HR26	P2-0V90HR26	P0V90HR26	P1V90HR26
	120 V				P3-0V120HR26	P2-0V120HR26		
 HR 26 D	90V				P3-0V90HR26D	P2-0V90HR26D		
	cm COLORE	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)		
	90 V				P3-0I90HR26GR44	P2-0I90HR26GR44		
 HR26+GR44								



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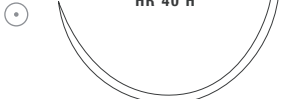
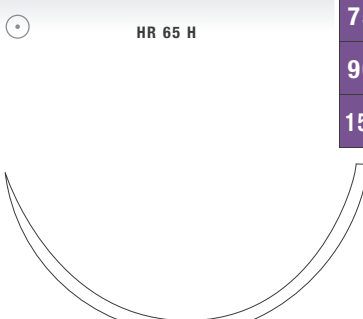
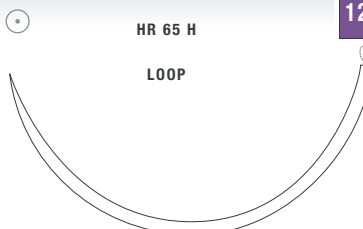
DESCRIZIONE	CALIBRO USP (metrico)							
	cm	5-0	4-0	3-0	2-0	0	1	2
	COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 1/2								
	75 I			P3-0I75HR27H	P2-0I75HR27H	P0I75HR27H	P1I75HR27H	P2I75HR27H
	75 V			P3-0V75HR27H	P2-0V75HR27H	P0V75HR27H	P1V75HR27H	P2V75HR27H
	90 V			P3-0V90HR27H	P2-0V90HR27H	P0V90HR27H	P1V90HR27H	P2V90HR27H
	120 V			P3-0V120HR27H	P2-0V120HR27H	P0V120HR27H		
	70 V			P3-0V70HR30	P2-0V70HR30	P0V70HR30	P1V70HR30	P2V70HR30
	75 V						P1V75HR30	
	90 V					P0V90HR30	P1V90HR30	P2V90HR30
	120 V				P2-0V120HR30	P0V120HR30		
	75 I			P3-0V75HR30D	P2-0V75HR30D			
	75 V				P2-0V75HR36.4			
	90 V					P0V90HR36.4	P1V90HR36.4	
	75 V			P3-0V75HR37	P2-0V75HR37	P0V75HR37	P1V75HR37	
	90 V			P3-0V90HR37	P2-0V90HR37	P0V90HR37	P1V90HR37	
	120 V				P2-0V120HR37	P0V120HR37	P1V120HR37	
	75 I		P4-0I75HR37H	P3-0I75HR37H	P2-0I75HR37H	P0I75HR37H	P1I75HR37H	P2I75HR37H
	75 V		P4-0V75HR37H	P3-0V75HR37H	P2-0V75HR37H	P0V75HR37H	P1V75HR37H	P2V75HR37H
	90 I		P4-0I90HR37H	P3-0I90HR37H	P2-0I90HR37H	P0I90HR37H	P1I90HR37H	P2I90HR37H
	90 V		P4-0V90HR37H	P3-0V90HR37H	P2-0V90HR37H	P0V90HR37H	P1V90HR37H	P2V90HR37H
	120 V					P0V120HR37H	P1V120HR37H	P2V120HR37H
	75 I				P2-0I75HR37X			P2I75HR37X
	75 V				P2-0V75HR37X	P0V75HR37X	P1V75HR37X	P2V75HR37X
	90 V				P2-0V90HR37X	P0V90HR37X	P1V90HR37X	P2V90HR37X
	75 V					P0V75HR40		
	90 V				P2-0V90HR40	P0V90HR40		
	115 V					P0V115HR40		



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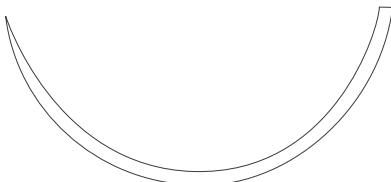
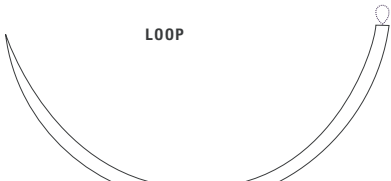
DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	5-0	4-0	3-0	2-0	0	1	2
		(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
CURVATURA 1/2								
 HR 40 H RINFORZATO	60 V					POV60HR40H		
	75 V			P3-0V75HR40H	P2-0V75HR40H	POV75HR40H	P1V75HR40H	P2V75HR40H
	90 V			P3-0V90HR40H	P2-0V90HR40H	POV90HR40H	P1V90HR40H	P2V90HR40H
	120 V					POV120HR40H	P1V120HR40H	P2V120HR40H
 HR 40 HD RINFORZATO	150 V			P3-0V150HR40HD	P2-0V150HR40HD	POV150HR40HD		
 HR 48 H RINFORZATO	75 V			P3-0V75HR48H	P2-0V75HR48H	POV75HR48H	P1V75HR48H	P2V75HR48H
	90 V			P3-0V90HR48H	P2-0V90HR48H	POV90HR48H	P1V90HR48H	P2V90HR48H
	120 V					POV120HR48H	P1V120HR48H	P2V120HR48H
 HR 65 H RINFORZATO	75 V			P3-0V75HR65H	P2-0V75HR65H	POV75HR65H	P1V75HR65H	P2V75HR65H
	90 V					POV90HR65H	P1V90HR65H	P2V90HR65H
	150 V					POV150HR65H	P1V150HR65H	P2V150HR65H
 HR 65 H LOOP RINFORZATO	120 V					POV120HR65HL	P1V120HR65HL	P2V120HR65HL
 HR 70 H RINFORZATO	75 V				P2-0V75HR70H	POV75HR70H	P1V75HR70H	



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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								
 HR 76 H  RINFORZATO	75 V			P3-0V75HR76H	P2-0V75HR76H	POV75HR76H	P1V75HR76H	
 HR 76 H LOOP  RINFORZATO	150 V						P1V150HR76HL	P2V150HR76HL
CURVATURA 5/8								
 FR 27 H  RINFORZATO	75 V			P3-0V75FR27H	P2-0V75FR27H	POV75FR27H	P1V75FR27H	P2V75FR27H
 FR 27 X  SUPER RINFORZATO	45 V					POV45FR27X		
	75 V			P3-0V75FR27X	P2-0V75FR27X	POV75FR27X	P1V75FR27X	P2V75FR27X
 FR 27 HD  RINFORZATO	90 V					POV90FR27HD	P1V90FR27HD	
 FR 30 H  RINFORZATO	75 V		P4-0V75FR30H	P3-0V75FR30H	P2-0V75FR30H	POV75FR30H		
 FR 37 H  RINFORZATO	75 V				P2-0V75FR37H	POV75FR37H	P1V75FR37H	P2V75FR37H
 FR 40 H  RINFORZATO	75 V				P2-0V75FR40H	POV75FR40H	P1V75FR40H	P2V75FR40H



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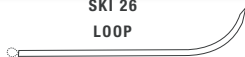
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DESCRIZIONE	CALIBRO USP (metrico)							
	cm	5-0	4-0	3-0	2-0	0	1	2
	COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)
RETTO								
 GR 19 D	35 V		P4-0V35GR19D					
 GR 44	75 V				P2-0V75GR44	P0V75GR44		
 GR 51	90 V			P3-0V90GR51	P2-0V90GR51			

AGO A J

 JR 32	75 V					P0V75JR32	P1V75JR32	
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AGO A SLITTA

 SKI 26 LOOP	40 V		P4-0V40SKI26L	P3-0V40SKI26L				
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PUNTA DI PRECISIONE/MICRO PUNTA

CURVATURA 3/8	cm	10-0	9-0	8-0	7-0	6-0	5-0	4-0
	COLORE	(0.2)	(0.3)	(0.4)	(0.5)	(0.7)	(1)	(1.5)
 DRM 6	13 V		P9-0V13DRM6	P8-0V13DRM6				

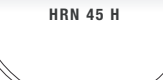
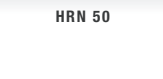


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PUNTA SMUSSA/PUNTA PROTETTA

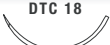
DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)	3 (6)
CURVATURA 3/8								
 DRN 64 H  RINFORZATO	90 V				P0V90DRN64H	P1V90DRN64H	P2V90DRN64H	
CURVATURA 1/2								
 HRN 30  RINFORZATO	75 V		P3-0V75HRN30	P2-0V75HRN30				
 HRN 35 H  RINFORZATO	75 V		P3-0V75HRN35H	P2-0V75HRN35H				
	90 V				P0V90HRN35H	P1V90HRN35H		
 HRN 37 H  RINFORZATO	90 V			P2-0V90HRN37H	P0V90HRN37H	P1V90HRN37H	P2V90HRN37H	
 HRN 40  RINFORZATO	75 V				P0V75HRN40	P1V75HRN40		
 HRN 40 H  RINFORZATO	90 V				P0V90HRN40H	P1V90HRN40H	P2V90HRN40H	
 HRN 45 H  RINFORZATO	90 V				P0V90HRN45H	P1V90HRN45H	P2V90HRN45H	
 HRN 48 H  RINFORZATO	90V				P0V90HRN48H	P1V90HRN48H	P2V90HRN48H	
 HRN 50  RINFORZATO	90V				P0V90HRN50	P1V90HRN50	P2V90HRN50	
 HRN 65 H  RINFORZATO	90 V				P0V90HRN65H	P1V90HRN65H	P2V90HRN65H	



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TAPER CUTTING

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	7-0	6-0	5-0	4-0	3-0	2-0	0
		(0.5)	(0.7)	(1)	(1.5)	(2)	(3)	(3.5)
CURVATURA 3/8								
 DTC 8 	45 V		P6-0V45DTC8					
 DTC 12 	70 V		P6-0V70DTC12	P5-0V70DTC12				
 DTC 18 	70 V				P4-0V70DTC18	P3-0V70DTC18		

cm COLORE	5-0	4-0	3-0	2-0	0	1	2
	(1)	(1.5)	(2)	(3)	(3.5)	(4)	(5)

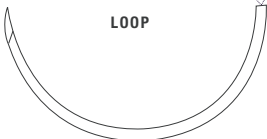
CURVATURA 1/2								
Y  HTC 17	70 V		P4-0V70HTC17	P3-0V70HTC17				
Y  HTC 18	70 V		P4-0V70HTC18	P3-0V70HTC18				
Y  HTC 20	70 V		P4-0V70HTC20	P3-0V70HTC20				
Y  HTC 22	75 V		P4-0V75HTC22	P3-0V75HTC22	P2-0V75HTC22	P0V75HTC22		
Y  HTC 26	75 V		P4-0V75HTC26	P3-0V75HTC26	P2-0V75HTC26	P0V75HTC26	P1V75HTC26	
Y  HTC 27 H RINFORZATO	90 V			P3-0V90HTC27H	P2-0V90HTC27H	P0V90HTC27H	P1V90HTC27H	
Y  HTC 37	90 V			P3-0V90HTC37	P2-0V90HTC37	P0V90HTC37	P1V90HTC37	P2V90HTC37
Y  HTC 37 H RINFORZATO	90 V			P3-0V90HTC37H	P2-0V90HTC37H	P0V90HTC37H	P1V90HTC37H	P2V90HTC37H



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TAPER CUTTING

DESCRIZIONE		CALIBRO USP (metrico)				
		cm COLORE	3-0	2-0	0	1
		(2)	(3)	(3.5)	(4)	(5)
 HTC 40 H RINFORZATO	90 I			P0I90HTC40H	P1I90HTC40H	P2I90HTC40H
 HTC 45 H RINFORZATO	90 V			P0V90HTC45H	P1V90HTC45H	
 HTC 48 H RINFORZATO	70 V			P0V70HTC48H	P1V70HTC48H	P2V70HTC48H
	90 V			P0V90HTC48H	P1V90HTC48H	P2V90HTC48H
 HTC 48 H LOOP RINFORZATO	150 I			P0I150HTC48HL	P1I150HTC48HL	P2I150HTC48HL
	150 V			P0V150HTC48HL	P1V150HTC48HL	P2V150HTC48HL



SPATOLA

DESCRIZIONE	CALIBRO USP (metrico)					
	cm	9-0	8-0	7-0	6-0	5-0
	COLORE	(0.3)	(0.4)	(0.5)	(0.7)	(1)
CURVATURA 1/4						
 VSP 4 D	20 I		P8-0I20VSP4D	P7-0I20VSP4D		
	30 V		P8-0V30VSP4D	P7-0V30VSP4D		
	45 V		P8-0V45VSP4D	P7-0V45VSP4D		



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SPATOLA

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	10-0	9-0	8-0	7-0	6-0	5-0	4-0
		(0.2)	(0.3)	(0.4)	(0.5)	(0.7)	(1)	(1.5)
CURVATURA 1/4								
 VSP 6 D 	20 I			P8-0I20VSP6D	P7-0I20VSP6D	P6-0I20VSP6D	P5-0I20VSP6D	
	30 V			P8-0V30VSP6D	P7-0V30VSP6D	P6-0V30VSP6D	P5-0V30VSP6D	
	45 V			P8-0V45VSP6D	P7-0V45VSP6D	P6-0V45VSP6D	P5-0V45VSP6D	
 VSP 7 	10 V	P10-0V10VSP7						
 VSP 7 D 	20 I					P6-0I20VSP7D		
	30 V					P6-0V30VSP7D		
	45 V					P6-0V45VSP7D		
 VSP 8 D 	20 I			P8-0I20VSP8D	P7-0I20VSP8D		P5-0I20VSP8D	P4-0I20VSP8D
	20 V					P6-0V20VSP8D	P5-0V20VSP8D	
	30 I					P6-0I30VSP8D	P5-0I30VSP8D	
	30 V			P8-0V30VSP8D	P7-0V30VSP8D	P6-0V30VSP8D	P5-0V30VSP8D	P4-0V30VSP8D
	45 V			P8-0V45VSP8D	P7-0V45VSP8D	P6-0V45VSP8D	P5-0V45VSP8D	P4-0V45VSP8D
 VSP 10 D 	20 I			P8-0I20VSP10D	P7-0I20VSP10D		P5-0I20VSP10D	P4-0I20VSP10D
	20 V					P6-0V20VSP10D		
	30 I						P5-0I30VSP10D	
	30 V			P8-0V30VSP10D	P7-0V30VSP10D	P6-0V30VSP10D		P4-0V30VSP10D
	45 I					P6-0I45VSP10D	P5-0I45VSP10D	
	45 V			P8-0V45VSP10D	P7-0V45VSP10D	P6-0V45VSP10D	P5-0V45VSP10D	P4-0V45VSP10D

CURVATURA 3/8								
 DSP 6 	10 V	P10-0V10DSP6						
 DSP 6.5 D 	30 V	P10-0V30DSP6.5D	P9-0V30DSP6.5D					

CURVATURA 1/2								
 HSP 5.5 D 	30 V	P10-0V30HSP5.5D						
 HSP 8 D 	45 V						P5-0V45HSP8D	



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SPATOLA

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DESCRIZIONE	CALIBRO USP (metrico)					
	cm	9-0	8-0	7-0	6-0	5-0
	COLORE	(0.3)	(0.4)	(0.5)	(0.7)	(1)
CURVATURA 1/4						
 VSPM 6.5 D 	45 V				P6-0V45VSPM6.5D	

CURVATURA 3/8

 DSPM 6 	30 V		P8-0V30DSPM6	P7-0V30DSPM6		
 DSPM 6.6 D 	45 V		P8-0V45DSPM6.6D	P7-0V45DSPM6.6D		

CURVATURA 1/2

 HSPM 5.5 D 	45 V		P8-0V45HSPM5.5D	P7-0V45HSPM5.5D		
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