

*Sutura sintetica non assorbibile in Poliestere.
Intrecciata e rivestita.*

CARATTERISTICHE

Elevata Forza Tensile
Ottima Scorrevolezza
Eccellente tenuta del nodo
Minima Memoria
Supporto Permanente
Minima Frizione Tissutale

INDICAZIONI

Le suture chirurgiche KeyCron sono indicate per l'uso in tessuti molli, per approssimazione e/o legature, in chirurgia cardiovascolare, oftalmica e ortopedica.

RESISTENZA TENSILE

Indefinita

STERILIZZAZIONE

Eto (Ossido di Etilene)

COLORAZIONE

Verde o Bianco



KeyCron



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)
	250 G	SB5-0G250L	SB4-0G250L	SB3-0G250L	SB2-0G250L	SB0G250L	SB1G250L	SB2G250L

FILI PRETAGLIATI

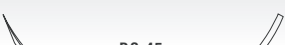
6X45	45 G	SB5-0G6X45P	SB4-0G6X45P	SB3-0G6X45P	SB2-0G6X45P	SB0G6X45P	SB1G6X45P	SB2G6X45P
12X45	75 G	SB5-0G12X45P	SB4-0G12X45P	SB3-0G12X45P	SB2-0G12X45P	SB0G12X45P	SB1G12X45P	SB2G12X45P
6X75	45 G	SB5-0G6X75P	SB4-0G6X75P	SB3-0G6X75P	SB2-0G6X75P	SB0G6X75P	SB1G6X75P	SB2G6X75P
12X75	75 G	SB5-0G12X75P	SB4-0G12X75P	SB3-0G12X75P	SB2-0G12X75P	SB0G12X75P	SB1G12X75P	SB2G12X75P



KeyCron

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 12	45 G	SB6-0G45DS12	SB5-0G45DS12	SB4-0G45DS12				
	75 G		SB5-0G75DS12	SB4-0G75DS12				
▼  DS 16	45 G		SB5-0G45DS16	SB4-0G45DS16	SB3-0G45DS16	SB2-0G45DS16		
	75 G		SB5-0G75DS16	SB4-0G75DS16	SB3-0G75DS16	SB2-0G75DS16		
▼  DS 19	45 G		SB5-0G45DS19	SB4-0G45DS19	SB3-0G45DS19	SB2-0G45DS19		
	75 G		SB5-0G75DS19	SB4-0G75DS19	SB3-0G75DS19	SB2-0G75DS19		
▼  DS 22	75 G				SB3-0G75DS22	SB2-0G75DS22		
▼  DS 24	45 G				SB3-0G45DS24			
	75 G			SB4-0G75DS24	SB3-0G75DS24	SB2-0G75DS24	SB0G75DS24	
	90 G					SB2-0G90DS24	SB0G90DS24	
▼  DS 26	45 G					SB2-0G45DS26		
	75 G				SB3-0G75DS26	SB2-0G75DS26	SB0G75DS26	SB1G75DS26
▼  DS 30	45 G				SB2-0G45DS30	SB0G45DS30		
	75 G			SB3-0G75DS30	SB2-0G75DS30	SB0G75DS30	SB1G75DS30	SB2G75DS30
	90 G					SB0G90DS30		
▼  DS 35	75 G				SB2-0G75DS35	SB0G75DS35	SB1G75DS35	SB2G75DS35
▼  DS 39	75 G				SB2-0G75DS39	SB0G75DS39	SB1G75DS39	SB2G75DS39
▼  DS 45	90 G					SB0G75DS45	SB1G75DS45	SB2G75DS45

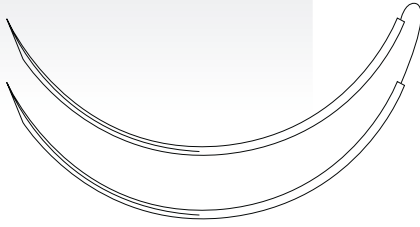


KeyCron

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TAGLIANTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	2-0 (3)	0 (3.5)	1 (4)	2 (5)	3 (6)	4 (7)	5 (8)
CURVATURA 3/8								
 DS 77 H RINFORZATO	45 G				SB2G45DS77H			
	75 G							SB5G75DS77H
 DS 77 H D RINFORZATO	75 G				SB2G75DS77HD			SB5G75DS77HD
CURVATURA 1/2								
 HS 20	45 G		SB4-0G45HS20	SB3-0G45HS20				
	75 G	SB5-0G75HS20	SB4-0G75HS20	SB3-0G75HS20	SB2-0G75HS20			
 HS 23	45 G			SB3-0G45HS23				
	75 G		SB4-0G75HS23	SB3-0G75HS23	SB2-0G75HS23	SB0G75HS23		
 HS 26	75 G			SB3-0G75HS26	SB2-0G75HS26	SB0G75HS26	SB1G75HS26	
 HS 26 H RINFORZATO	75 G			SB3-0G75HS26H	SB2-0G75HS26H	SB0G75HS26H		
 HS 26 X SUPER RINFORZATO	75 G				SB2-0G75HS26X	SB0G75HS26X	SB1G75HS26X	SB2G75HS26X
 HS 30	75 G				SB2-0G75HS30	SB0G75HS30	SB1G75HS30	SB2G75HS30
 HS 37	75 G				SB2-0G75HS37	SB0G75HS37	SB1G75HS37	SB2G75HS37
	90 G				SB2-0G90HS37	SB0G90HS37	SB1G90HS37	SB2G90HS37



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TAGLIENTE ESTERNO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	2-0	0	1	2	3	4	5
		(3)	(3.5)	(4)	(5)	(6)	(7)	(8)
CURVATURA 1/2								
 HS 37 X SUPER RINFORZATO	75 G		SB0G75HS37X	SB1G75HS37X	SB2G75HS37X			
 HS 40	75 G		SB0G75HS40	SB1G75HS40	SB2G75HS40			
 HS 40 H RINFORZATO	75 G		SB0G75HS40H	SB1G75HS40H	SB2G75HS40H			
 HS 40 X SUPER RINFORZATO	75 G			SB1G75HS40X	SB2G75HS40X			
 HS 48 H RINFORZATO	75 G		SB0G75HS48H	SB1G75HS48H	SB2G75HS48H			
	90 G		SB0G90HS48H	SB1G90HS48H	SB2G90HS48H			SB5G90HS48H
 HS 57 X SUPER RINFORZATO	75 G				SB2G75HS57X			SB5G75HS57X

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

RETTO

 GS 51	75 G				SB2-0G75GS51	SB0G75GS51	SB1G75GS51	
 GS 60	75 G		SB4-0G75GS60	SB3-0G75GS60	SB2-0G75GS60	SB0G75GS60		
	90 G				SB2-0G90GS60			



KeyCron



TAGLIENTE ESTERNO
PUNTA DI PRECISIONE

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)
CURVATURA 3/8							
▼  DSM 11	45 G	SB6-0G45DSM11	SB5-0G45DSM11				
▼  DSM 13	45 G	SB6-0G45DSM13	SB5-0G45DSM13	SB4-0G45DSM13	SB3-0G45DSM13		
▼  DSM 16	45 G		SB5-0G45DSM16	SB4-0G45DSM16	SB3-0G45DSM16	SB2-0G45DSM16	
▼  DSM 19	45 G		SB5-0G45DSM19	SB4-0G45DSM19			
	75 G		SB5-0G75DSM19	SB4-0G75DSM19	SB3-0G75DSM19		
▼  DSM 24	75 G			SB4-0G75DSM24	SB3-0G75DSM24	SB2-0G75DSM24	

CURVATURA 1/2

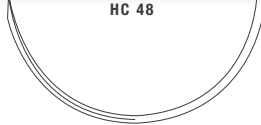
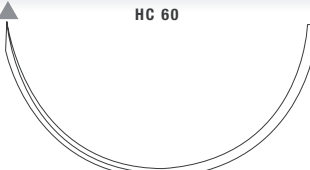
▼  HSM 9	45 G	SB6-0G45HSM9	SB5-0G45HSM9	SB4-0G45HSM9			
▼  HSM 13	45 G	SB6-0G45HSM13	SB5-0G45HSM13	SB4-0G45HSM13	SB3-0G45HSM13		
▼  HSM 16	45 G	SB6-0G45HSM16	SB5-0G45HSM16	SB4-0G45HSM16	SB3-0G45HSM16	SB2-0G45HSM16	



TAGLIENTE INTERNO

cm COLORE	0 (3.5)	1 (4)	2 (5)	3 (6)	4 (7)	5 (8)
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CURVATURA 1/2

▲  HC 48	75 G			SB2G75HC48			SB5G75HC48
▲  HC 60	75 G			SB2G75HC60			SB5G75HC60



KeyCron

Genko
ITALIA

TAGLIANTE INTERNO PUNTA DI PRECISIONE/MICRO PUNTA

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)
CURVATURA 3/8							
△ DCM 11 	45 G	SB6-0G45DCM11	SB5-0G45DCM11				
△ DCM 19 	45 G		SB5-0G45DCM19	SB4-0G45DCM19			



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)
CURVATURA 3/8							
○ DR 8 D 	45 G	SB7-0G45DR8D	SB6-0G45DR8D	SB5-0G45DR8D			
○ DR 10 D 	45 G	SB7-0G45DR10D					
	75 G	SB7-0G75DR10D	SB6-0G75DR10D				
○ DR 13 	45 G		SB6-0G45DR13	SB5-0G45DR13	SB4-0G45DR13		
	75 G		SB6-0G75DR13	SB5-0G75DR13	SB4-0G75DR13		
○ DR 13 D 	45 G		SB6-0G45DR13D				
	75 G	SB7-0G75DR13D	SB6-0G75DR13D	SB5-0G75DR13D	SB4-0G75DR13D	SB3-0G75DR13D	
	90 G		SB6-0G90DR13D	SB5-0G90DR13D	SB4-0G90DR13D		
○ DR 15 	45 G				SB4-0G45DR15	SB3-0G45DR15	
○ DR 17 	45 G						SB2-0G45DR17
	75 G			SB5-0G75DR17	SB4-0G75DR17	SB3-0G75DR17	SB2-0G75DR17
	90 G						SB2-0G90DR17

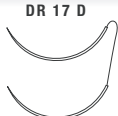


KeyCron

Genko

ITALIA

CILINDRICO

DESCRIZIONE	CALIBRO USP (metrico)						
	cm	5-0	4-0	3-0	2-0	0	1
	COLORE	(1)	(1.5)	(2)	(3)	(3.5)	(4)
CURVATURA 3/8							
	75 G	SB5-0G75DR17D	SB4-0G75DR17D	SB3-0G75DR17D			
	90 G			SB3-0G90DR17D			
	75 G	SB5-0G75DR18	SB4-0G75DR18	SB3-0G75DR18	SB2-0G75DR18		
	90 G	SB5-0G90DR18	SB4-0G90DR18	SB3-0G90DR18	SB2-0G90DR18		
	75 G	SB5-0G75DR18D	SB4-0G75DR18D	SB3-0G75DR18D			
	90 G	SB5-0G90DR18D	SB4-0G90DR18D	SB3-0G90DR18D			
	75 G			SB3-0G75DR20			
	75 G			SB3-0G75DR22	SB2-0G75DR22		
	90 G			SB3-0G90DR22D	SB2-0G90DR22D		
	75 G			SB3-0G75DR26D			
	90 G			SB3-0G90DR26D	SB2-0G90DR26D		
	75 G					SB0G75DR32	
CURVATURA 1/2							
	75 G	SB5-0G75HR10D					
	90 G	SB5-0G90HR10D					
	45 G			SB3-0G45HR13D			
	60 G	SB5-0G60HR13D	SB4-0G60HR13D	SB3-0G60HR13D			
	90 G	SB5-0G90HR13D	SB4-0G90HR13D	SB3-0G90HR13D			
	75 G	SB5-0G75HR17	SB4-0G75HR17	SB3-0G75HR17	SB2-0G75HR17		
	90 G				SB5-0G90HR17		
	75 G	SB5-0G75HR17D	SB4-0G75HR17D	SB3-0G75HR17D	SB2-0G75HR17D		
	90 G	SB5-0G90HR17D	SB4-0G90HR17D	SB3-0G90HR17D	SB2-0G90HR17D		

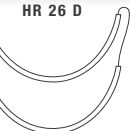


KeyCron

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CILINDRICO

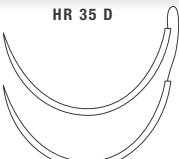
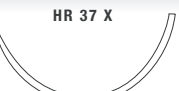
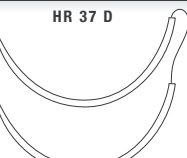
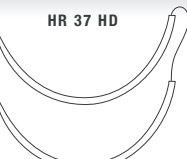
DESCRIZIONE	CALIBRO USP (metrico)						
	cm COLORE	5-0	4-0	3-0	2-0	0	1
		(1)	(1.5)	(2)	(3)	(3.5)	(4)
CURVATURA 1/2							
 HR 18	75 G	SB5-0G75HR18	SB4-0G75HR18	SB3-0G75HR18	SB2-0G75HR18		
	90 G	SB5-0G90HR18	SB4-0G90HR18	SB3-0G90HR18	SB2-0G90HR18		
 HR 18 D	75 G	SB5-0G75HR18D	SB4-0G75HR18D	SB3-0G75HR18D	SB2-0G75HR18D		
	90 G	SB5-0G90HR18D	SB4-0G90HR18D	SB3-0G90HR18D	SB2-0G90HR18D		
 HR 20	45 G			SB3-0G45HR20			
	75 G			SB3-0G75HR20	SB2-0G75HR20		
 HR 20 D	75 G	SB5-0G75HR20D	SB4-0G75HR20D	SB3-0G75HR20D	SB2-0G75HR20D		
	90 G	SB5-0G90HR20D	SB4-0G90HR20D	SB3-0G90HR20D	SB2-0G90HR20D		
 HR 22	45 G			SB3-0G45HR22			
	75 G		SB4-0G75HR22	SB3-0G75HR22	SB2-0G75HR22		
 HR 22 D	90 G		SB4-0G90HR22D	SB3-0G90HR22D	SB2-0G90HR22D		
	cm COLORE	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
 HR 22 H RINFORZATO	45 G			SB2-0G45HR22H	SB0G45HR22H		
	75 G			SB2-0G75HR22H	SB0G75HR22H		
 HR 26	45 G						SB2G45HR26
	75 G	SB4-0G75HR26	SB3-0G75HR26	SB2-0G75HR26	SB0G75HR26	SB1G75HR26	SB2G75HR26
 HR 26 D	45 G						SB2G45HR26D
	75 G	SB4-0G75HR26D	SB3-0G75HR26D	SB2-0G75HR26D	SB0G75HR26D		
	90 G	SB4-0G90HR26D	SB3-0G90HR26D	SB2-0G90HR26D	SB0G90HR26D		
	105 G			SB2-0G105HR26D			
 HR 27 H RINFORZATO	75 G		SB3-0G75HR27H	SB2-0G75HR27H	SB0G75HR27H	SB1G75HR27H	
 HR 30	75 G		SB3-0G75HR30	SB2-0G75HR30	SB0G75HR30	SB1G75HR30	
 HR 30 H RINFORZATO	75 G				SB0G75HR30H	SB1G75HR30H	



KeyCron



CILINDRICO

DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)	3 (6)	4 (7)
CURVATURA 1/2								
 HR 35	75 G		SB2-0G75HR35	SB0G75HR35	SB1G75HR35			
 HR 35 D	75 G	SB3-0G75HR35D	SB2-0G75HR35D	SB0G75HR35D				
	90 G	SB3-0G90HR35D	SB2-0G90HR35D	SB0G90HR35D				
 HR 36H RINFORZATO	75 G			SB0G75HR36H	SB1G75HR36H			
 HR 37	75 G		SB2-0G75HR37	SB0G75HR37	SB1G75HR37	SB2G75HR37		
 HR 37 H RINFORZATO	75 G	SB3-0G75HR37H	SB2-0G75HR37H	SB0G75HR37H	SB1G75HR37H	SB2G75HR37H		
	90 G			SB0G90HR37H				
		2-0 (3)	0 (3.5)	1 (4)	2 (5)	3 (6)	4 (7)	5 (8)
 HR 37 X SUPER RINFORZATO	75 G		SB0G75HR37X	SB1G75HR37X	SB2G75HR37X			SB5G75HR37X
 HR 37 D	90 G	SB2-0G90HR37D	SB0G90HR37D	SB1G90HR37D				
 HR 37 HD RINFORZATO	90 G			SB1G90HR37HD	SB2G90HR37HD			
 HR 40 H RINFORZATO	75 G		SB0G75HR40H	SB1G75HR40H	SB2G75HR40H			

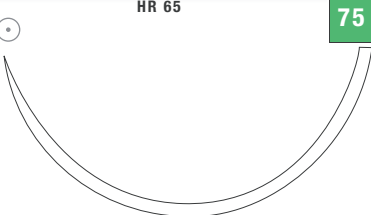
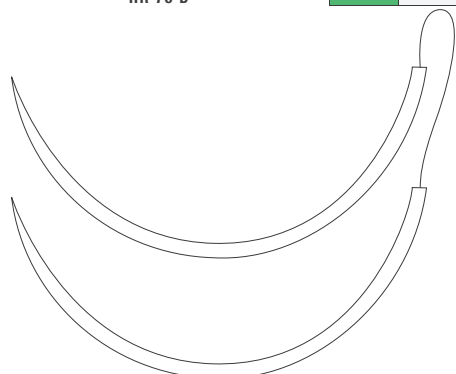


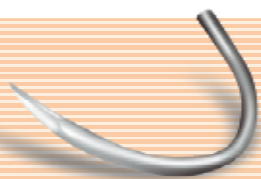
KeyCron

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 1/2								
 HR 40 X SUPER RINFORZATO	75 G					SB0G75HR40X	SB1G75HR40X	SB2G75HR40X
 HR 48 H RINFORZATO	75 G					SB0G75HR48H	SB1G75HR48H	SB2G75HR48H
 HR 65	75 G				SB2-0G75HR65	SB0G75HR65	SB1G75HR65	
 HR 76 D	75 G					SB0G75HR76D	SB1G75HR76D	
CURVATURA 5/8								
 FR 27 H RINFORZATO	45 G				SB2-0G45FR27H			
	75 G					SB0G75FR27H		
AGO A J								
 JR 30 H RINFORZATO	75 G						SB1G75JR30H	
 JR 32	75 G						SB1G75JR32	
RETTO								
 GR 19	45 G	SB5-0G45GR19	SB4-0G45GR19					
	75 G			SB3-0G75GR19				



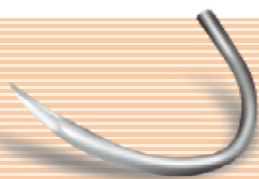
KeyCron

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ITALIA

TAPER CUTTING

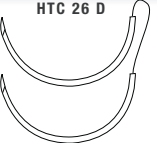
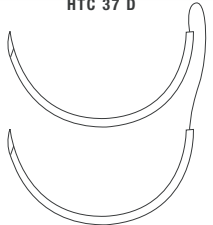
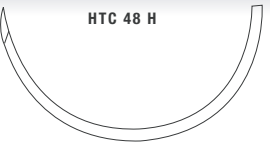
DESCRIZIONE	CALIBRO USP (metrico)							
	cm COLORE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)
CURVATURA 3/8								
Y  DTC 13	75 G	SB6-0G75DTC13	SB5-0G75DTC13					
Y  DTC 13 D	75 G	SB6-0G75DTC13D	SB5-0G75DTC13D					
	90 G	SB6-0G90DTC13D	SB5-0G90DTC13D					
Y  DTC 18	75 G		SB5-0G75DTC18	SB4-0G75DTC18	SB3-0G75DTC18	SB2-0G75DTC18		
Y  DTC 18 D	75 G		SB5-0G75DTC18D	SB4-0G75DTC18D	SB3-0G75DTC18D	SB2-0G75DTC18D		
	90 G			SB4-0G90DTC18D	SB3-0G90DTC18D	SB2-0G90DTC18D		
Y  DTC 26	75 G				SB3-0G75DTC26	SB2-0G75DTC26	SB0G75DTC26	
Y  DTC 26 D	90 G				SB3-0G90DTC26D	SB2-0G90DTC26D		
CURVATURA 1/2								
Y  HTC 17	75 G		SB5-0G75HTC17	SB4-0G75HTC17	SB3-0G75HTC17	SB2-0G75HTC17		
	90 G			SB4-0G90HTC17	SB3-0G90HTC17	SB2-0G90HTC17		
Y  HTC 17 D	75 G		SB5-0G75HTC17D	SB4-0G75HTC17D	SB3-0G75HTC17D	SB2-0G75HTC17D		
	90 G		SB5-0G90HTC17D	SB4-0G90HTC17D	SB3-0G90HTC17D	SB2-0G90HTC17D		
Y  HTC 18	75 G		SB5-0G75HTC18	SB4-0G75HTC18	SB3-0G75HTC18	SB2-0G75HTC18		
	90 G		SB5-0G90HTC18	SB4-0G90HTC18	SB3-0G90HTC18	SB2-0G90HTC18		
Y  HTC 18 D	75 G		SB5-0G75HTC18D	SB4-0G75HTC18D	SB3-0G75HTC18D	SB2-0G75HTC18D		
	90 G		SB5-0G90HTC18D	SB4-0G90HTC18D	SB3-0G90HTC18D	SB2-0G90HTC18D		
Y  HTC 20 D	90 G				SB3-0G90HTC20D	SB2-0G90HTC20D		
Y  HTC 22	45 G				SB3-0G45HTC22	SB2-0G45HTC22		
	75 G						SB0G75HTC22	SB1G75HTC22



KeyCron

Genko
ITALIA

TAPER CUTTING

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									
 HTC 26	75 G			SB3-0G75HTC26	SB2-0G75HTC26	SB0G75HTC26			
	90 G				SB2-0G90HTC26				
 HTC 26 D	75 G		SB4-0G75HTC26D	SB3-0G75HTC26D	SB2-0G75HTC26D	SB0G75HTC26D			
	90 G		SB4-0G90HTC26D	SB3-0G90HTC26D	SB2-0G90HTC26D	SB0G90HTC26D			
 HTC 27	75 G					SB0G75HTC27	SB1G75HTC27	SB2G75HTC27	
 HTC 37	75 G				SB2-0G75HTC37	SB0G75HTC37	SB1G75HTC37	SB2G75HTC37	
 HTC 37 H RINFORZATO	75 G				SB2-0G75HTC37H	SB0G75HTC37H			
 HTC 37 D	75 G				SB2-0G75HTC37D	SB0G75HTC37D			
	90 G				SB2-0G90HTC37D				
		cm COLORE	2-0 (3)	0 (3.5)	1 (4)	2 (5)	3 (6)	4 (7)	5 (8)
 HTC 40 H RINFORZATO	75 G	SB2-0G75HTC40H	SB0G75HTC40H	SB1G75HTC40H	SB2G75HTC40H			SB5G75HTC40H	
 HTC 45 H RINFORZATO	90 G		SB0G90HTC45H	SB1G90HTC45H					
 HTC 48 H RINFORZATO	75 G			SB1G75HTC48H				SB5G75HTC48H	



KeyCron



SPATOLA

DESCRIZIONE	CALIBRO USP (metrico)					
	cm	8-0	7-0	6-0	5-0	4-0
	COLORE	(0.4)	(0.5)	(0.7)	(1)	(1.5)
CURVATURA 1/4						
 VSP 7 D 	45 W				SB5-0W45VSP7D	SB4-0W45VSP7D
 VSP 8 D 	45 W		SB7-0W45VSP8D	SB6-0W45VSP8D	SB5-0W45VSP8D	SB4-0W45VSP8D
 VSP 10 D 	45 W			SB6-0W45VSP10D	SB5-0W45VSP10D	SB4-0W45VSP10D

CURVATURA 1/2

 HSP 8 D 	45 W			SB6-0W45HSP8D	SB5-0W45HSP8D	SB4-0W45HSP8D
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SPATOLA

PUNTA DI PRECISIONE/MICRO PUNTA

CURVATURA 3/8

 DSPM 6.5D 	45 W	SB8-0W45DSPM6.5D	SB7-0W45DSPM6.5D			
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