



*Synthetic non absorbable
polyamide suture (Nylon).
Monofilament.*

CHARACTERISTICS

Excellent fluency
Excellent knot tying
High tensile strength
Minimum tissue reaction
Perfect caliber uniformity
Excellent handling
No capillarity

INDICATIONS

KeyLon is used for wound closure, micro surgery, esthetic surgery, ophthalmic and orthopedic surgery.

IN VIVO TENSILE STRENGTH

Nylon is affected by a minimum loss of tensile strength during the years.

STERILIZATION

Gamma Ray or ETO (Ethylene Oxide)

COLORING

Blue or Black



*Sutura sintetica neabsorbabila din poliamida (nylon).
Monofilament.*

CARACTERISTICI

Fluiditate excelenta la traversarea tesuturilor
Plasticitate excelenta si rezistenta a nodului
Rezistenta la tractiune (rupere) mare
Reactie minima a tesutului
Diamentru uniform
Manevrabilitate excelenta
Fara capilaritate

INDICATII

Suturile chirurgicale KeyLon sunt indicate pentru inchiderea pielii, in microchirurgie, chirurgie plastica, ortopedica si oftalmologica.

REZISTENTA LA TRACTIUNE

Nylonul are o pierdere minima a rezistentei la tractiune pe parcursul anilor.

STERILIZARE

ETO (oxid de etilena)

CULOARE

Albastru si negru



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PRE-CUT SUTURES FIR LIBER







DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP						
	cm COLOR CULOARE	4-0	3-0	2-0	0	1	2
		(1.5)	(2)	(3)	(3.5)	(4)	(5)
2X100	100 N	SN4-0N2X100P	SN3-0N2X100P	SN2-0N2X100P	SN0N2X100P	SN1N2X100P	SN2N62X100P



REVERSE CUTTING CU TAIETURA IN EXTERIOR

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

▼  DS 16	45 N		SN5-0N45DS16	SN4-0N45DS16				
▼  DS 19	45 B		SN5-0B45DS19	SN4-0B45DS19				
	75 B		SN5-0B75DS19	SN4-0B75DS19				
▼  DS 24	45 B			SN4-0B45DS24	SN3-0B45DS24	SN2-0B45DS24		
	75 B			SN4-0B75DS24	SN3-0B75DS24	SN2-0B75DS24		
▼  DS 26	45 B				SN3-0B45DS26	SN2-0B45DS26		
	75 B				SN3-0B75DS26	SN2-0B75DS26		
▼  DS 30	75 N					SN2-0N75DS30	SN0N75DS30	SN1N75DS30
▼  DS 36	75 B				SN3-0B75DS36	SN2-0B75DS36	SN0B75DS36	



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REVERSE CUTTING CU TAIETURA IN EXTERIOR

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP						
	cm COLOR CULDARE	4-0	3-0	2-0	0	1	2
		(1.5)	(2)	(3)	(3.5)	(4)	(5)

3/8 BENDING - CURBURA

	75 N			SN2-0N75DS39	SN0N75DS39	SN1N75DS39	SN2N75DS39
	100 N			SN2-0N100DS45	SN0N100DS45	SN1N100DS45	SN2N100DS45

1/2 BENDING - CURBURA

	75 N		SN3-0N75HS26	SN2-0N75HS26			
<p>HEAVY - RAMFORSAT</p>	90 N			SN2-0N90HS37H	SN0N90HS37H	SN1N90HS37H	
<p>HEAVY - RAMFORSAT</p>	100 N				SN0N100HS40H	SN1N100HS40H	
	100 N				SN0N100HS48	SN1N100HS48	SN2N100HS48

STRAIGHT - DREPT

	100 B		SN3-0B100GS55	SN2-0B100GS55			
	100 B		SN3-0B100GS60	SN2-0B100GS60			





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

REVERSE CUTTING
PRECISION POINT/MICRO POINT

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

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP					
	cm COLOR CULOARE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)
	3/8 BENDING - CURBURA					
 DSM 13	45 B	SN6-0B45DSM13	SN5-0B45DSM13	SN4-0B45DSM13		
	45 N	SN6-0N45DSM13	SN5-0N45DSM13	SN4-0N45DSM13		
 DSM 16	45 N	SN6-0N45DSM16	SN5-0N45DSM16	SN4-0N45DSM16		
 DSM 19	45 B		SN5-0B45DSM19	SN4-0B45DSM19	SN3-0B45DSM19	
	45 N		SN5-0N45DSM19	SN4-0N45DSM19	SN3-0N45DSM19	
	75 N		SN5-0N75DSM19	SN4-0N75DSM19	SN3-0N75DSM19	
 DSM 24	45 B			SN4-0B45DSM24	SN3-0B45DSM24	SN2-0B45DSM24
 DSM 26	45 B				SN3-0B45DSM26	SN2-0B45DSM26
	75 B				SN3-0B75DSM26	SN2-0B75DSM26



CONVENTIONAL CUTTING
CU TAIETURA CONVENTIONALA

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP					
	cm COLOR CULOARE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)
	3/8 BENDING - CURBURA					
 DC 16	45 N	SN6-0N45DC16				
 DC 40	45 B					SN2-0N45DC40
	75 B					SN2-0N75DC40



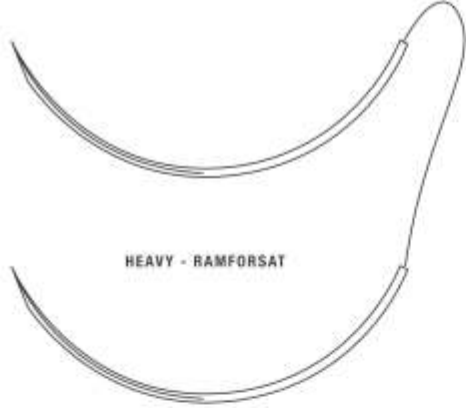


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ITALY

CONVENTIONAL CUTTING COUPANT INTERNE

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP					
	cm COLOR CULOARE	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)	2 (5)
3/8 BENDING - CURBURA						
 <p>DC 60</p>	100 N		SN2-0N100DC60			
 <p>DC 90 H</p> <p>HEAVY - RAMFORSAT</p>	100 N		SN2-0N100DC90H	SN0N100DC90H	SN1N100DC90H	SN2N100DC90H
 <p>DC 90 HD</p> <p>HEAVY - RAMFORSAT</p>	75 N				SN1N75DC90HD	

CONVENTIONAL CUTTING PRECISION POINT/MICRO POINT

CONVENTIONAL CUTTING TRIUNGHI CONVENTIONAL (WAF IN SUS) PRECIZIE

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP					
	cm COLOR CULOARE	6-0 (0.7)	5-0 (1)	4-0 (1.5)	3-0 (2)	2-0 (3)
3/8 BENDING - CURBURA						
 <p>DCM 16</p>	45 N	SN6-0N45DCM16	SN5-0N45DCM16	SN4-0N45DCM16		
 <p>DCM 19</p>	45 B		SN5-0B45DCM19	SN4-0B45DCM19	SN3-0B45DCM19	



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TAPER POINT CU VARF ASCUTIT

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP				
	cm COLOR CULOARE	3-0 (2)	2-0 (3)	0 (3.5)	1 (4)

1/2 BENDING - CURBURA

<p>HR 27 H HEAVY - RAMFORSAT</p>	100 N		SN2-0N100HR27H	SN0N100HR27H		
<p>HR 30 HEAVY - RAMFORSAT</p>	100 N		SN2-0N100HR30	SN0N100HR30	SN1N100HR30	
<p>HR 37 H HEAVY - RAMFORSAT</p>	100 N		SN2-0N100HR37H	SN0N100HR37H	SN1N100HR37H	
<p>HR 40 H HEAVY - RAMFORSAT</p>	100 N		SN2-0N100HR40H	SN0N100HR40H	SN1N100HR40H	
<p>HR 48 H HEAVY - RAMFORSAT</p>	100 N				SN1N100HR48H	SN2N100HR48H

STRAIGHT - DREPT

<p>GR 65 D</p>	75 B		SN2-0B75GR65D			
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KeyLon

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S.P.A.
ITALIA

**TAPER POINT
CU VARF ASCUTIT**

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP					
	cm COLOR CULOARE	11-0	10-0	9-0	8-0	7-0
		(0.1)	(0.2)	(0.3)	(0.4)	(0.5)
3/8 BENDING - CURBURA						
<p>DRM 4</p>	13 N	SN11-0N13DRM4	SN10-0N13DRM4	SN9-0N13DRM4	SN8-0N13DRM4	
<p>DRM 5</p>	13 N		SN10-0N13DRM5	SN9-0N13DRM5	SN8-0N13DRM5	
<p>DRM 5 D</p>	15 N		SN10-0N15DRM5D			
<p>DRM 6.5</p>	13 N		SN10-0N13DRM6.5		SN8-0N13DRM6.5	
	25 N		SN10-0N25DRM6.5			
<p>DRM 9 D</p>	45 N				SN8-0N45DRM9D	



**TAPER POINT
BLUNT POINT/PROTECTED POINT**

**CU VARF ASCUTIT
VARF ROTUND BONT**

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>HRN 48 H</p> <p>HEAVY - RAMFORSAT</p>	100 N					SN0N100HRN48H	SN1N100HRN48H



KeyLon

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ITALIA

SPATULA
PRECISION POINT/MICRO POINT

SPATULA
PRECIZIE

DESCRIPTION	USP CALIBER (metric) – DIAMETRUL FIRULUI USP				
	cm	11-0	10-0	9-0	8-0
	COLOR CULCARE	(0.1)	(0.2)	(0.3)	(0.4)

3/8 BENDING - CURBURA

 DSPM 6 	30 N		SN10-0N30DSPM6	SN9-0N30DSPM6	
 DSPM 6 D 	30 N		SN10-0N30DSPM6D	SN9-0N30DSPM6D	
 DSPM 6.5 D 	30 N		SN10-0N30DSPM6.5D		

1/2 BENDING - CURBURA

 HSPM 5 D 	30 N		SN10-0N30HSPM5D	SN9-0N30HSPM5D	
 HSPM 7 	15 N		SN10-0N15HSPM7		
 HSPM 7 D 	30 N		SN10-0N30HSPM7D	SN9-0N30HSPM7D	