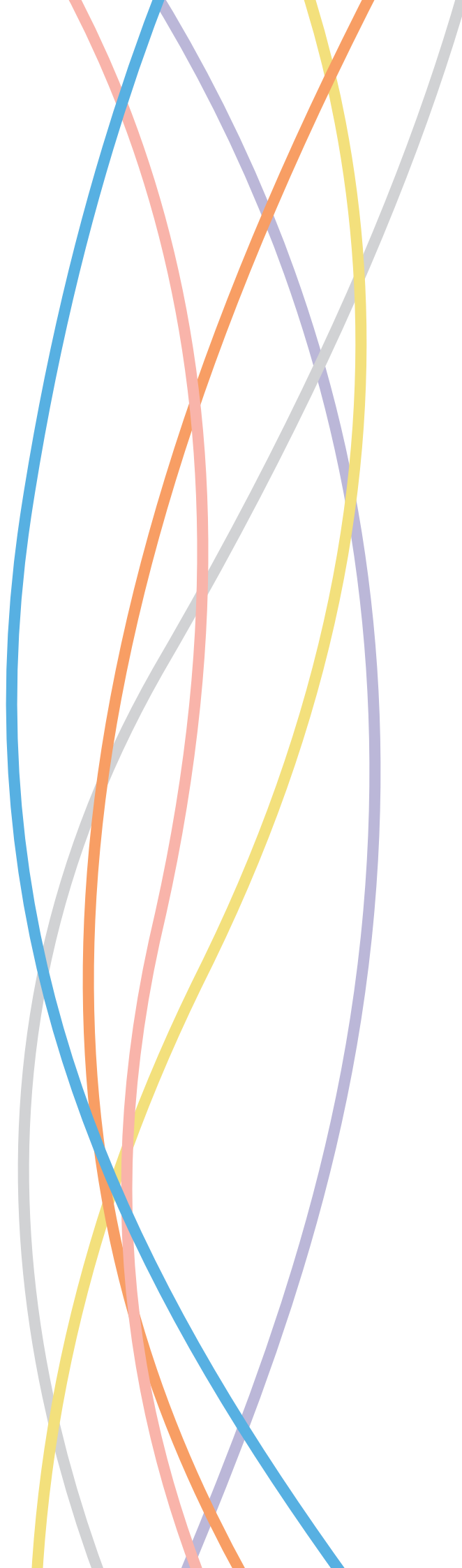
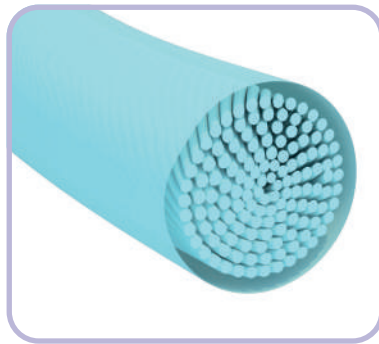




SUTURE NON ASSORBIBILI
NON-ABSORBABLE SUTURES
SUTURAS NO ABSORBIBLES



Poliammide multifilamento con guaina esterna

Braided polyamide-coated multifilament

Multifilamento de poliamida revestido de una vaina



MOLECOLA

Poliammide 6 o Poliammide 6,6.

TIPO DI FILO

Sutura sintetica non assorbibile pseudo-monofilamento.

COLORE

Nero (Palatine Black C.I. 15710).

DIAMETRI

ED AGHI STANDARD

Diametro EP da 0,2 a 6; diametri USP da 10/0 a 3&4.

Supramid viene assemblato con aghi atraumatici in acciaio inox AISI 400.

INDICAZIONI

In chirurgia generale, plastica, ortopedica, ogni volta che si ha la necessità di suturare tessuti a lenta cicatrizzazione o che richiedono una sutura non assorbibile; come la maggior parte delle suture monofilamento, la sutura è indicata quando si devono suturare tessuti infetti o contaminati; inoltre, non aderendo ai tessuti, si utilizza quando si desidera rimuovere la sutura nel decorso post-operatorio.



COMPOSITION

Polyamide 6 or Polyamide 6,6.

DESCRIPTION

Synthetic non-absorbable pseudo-monofilament suture.

COLOUR

Black (Palatine Black C.I. 15710).

SIZES AND

STANDARD NEEDLES

EP from 0,2 to 6; USP from 10/0 to 3&4.

Supramid is attached to AISI 400 stainless steel atraumatic needles.

INDICATIONS

In general surgery, plastic surgery, orthopaedics, skin surgery, when it is necessary to suture slow healing tissues or tissues requiring a non-absorbable suture. As most monofilament sutures, Supramid is indicated for suturing infected and contaminated tissues. Moreover, it is used when removing the suture during the post-operative course because it does not provoke adhesions.



MOLÉCULA

Poliamida 6 o Poliamida 6,6.

TIPO DE HILO

Sutura sintética no absorbible pseudo-monofilamento.

COLOR

Negro (Palatine Black C.I. 15710).

DIÁMETRO Y AGUJAS

Diámetro EP de 0,2 a 6; diámetro USP de 10/0 a 3&4.

La sutura Supramid se presenta montada en agujas atraumáticas de acero inoxidable AISI 400.

INDICACIONES

En cirugía general, plástica, ortopédica, piel y cada vez que sea necesario suturar tejidos de lenta cicatrización o que necesiten una sutura no absorbible; como la mayor parte de las suturas monofilamento, esta sutura está especialmente indicada para suturar tejidos infectados y contaminados. Además de no adherirse al tejido, se utiliza cuando se precise remover la sutura en el transcurso del post-operatorio.

⊙ 1/2 C. CILINDRICO - TAPER 1/2 C. - CILÍNDRICA 1/2 C.

AGO NEEDLE AGUJA (mm)	CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS	FILO THREAD HILO (cm)	USP	EP	CODICE CODE CÓDIGO	BUSTE PACKS SOBRES
 HR 13		45	4 - 0	1,5	RD367	36
 HR 18		75	4 - 0	1,5	RD375	36
		75	3 - 0	2	RE373	36

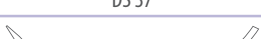
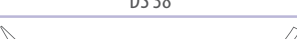
▼ 1/2 C. TRIANGOLARE - CUTTING EDGE 1/2 C. - TRIANGULAR 1/2 C.

AGO NEEDLE AGUJA (mm)	CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS	FILO THREAD HILO (cm)	USP	EP	CODICE CODE CÓDIGO	BUSTE PACKS SOBRES
 HS 23		45	3 - 0	2	RE541	36
 HSG 27 - rinforzato, heavy, reforzada		45	3 - 0	2	RE191	36

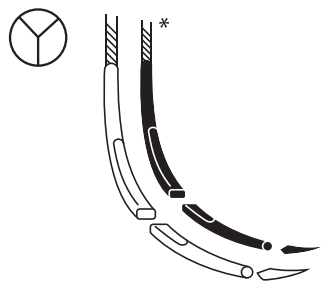
⊙ 3/8 C. CILINDRICO - TAPER 3/8 C. - CILÍNDRICA 3/8 C.

AGO NEEDLE AGUJA (mm)	CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS	FILO THREAD HILO (cm)	USP	EP	CODICE CODE CÓDIGO	BUSTE PACKS SOBRES
 DR 30		75	2 - 0	3	RH396	36

▼ 3/8 C. TRIANGOLARE - CUTTING EDGE 3/8 C. - TRIANGULAR 3/8 C.

AGO NEEDLE AGUJA (mm)	CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS	FILO THREAD HILO (cm)	USP	EP	CODICE CODE CÓDIGO	BUSTE PACKS SOBRES
 DS 12		45	5 - 0	1	RC503	36
 DS 19		45	5 - 0	1	RC517	36
		45	4 - 0	1,5	RD515	36
		45	3 - 0	2	RE516	36
 DS 24		45	3 - 0	2	RE533	36
		45	2 - 0	3	RH534	36
 DS 26		45	2 - 0	3	RH543	36
 DS 30		45	2 - 0	3	RH539	36
 DS 37		75	2 - 0	3	RH558	36
 DS 38		75	2 - 0	3	RH548	36
		75	1	4	RL20A	36
 DS 45		75	2	5	RM623	36

FILI LIBERI - NON NEEDLED THREADS - HILOS SIN AGUJA						
 Bobina - Spool - Bobina	CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS	FILO THREAD HILO (cm)	USP	EP	CODICE CODE CÓDIGO	BUSTE PACKS SOBRES
		250	3 - 0	2	RE	12
		250	2 - 0	3	RH	12
		250	1	4	RL	12
		250	2	5	RM	12
		250	3&4	6	RN	12
		250	5	7	RQ	12



AGHI CILINDRICI ULTRA

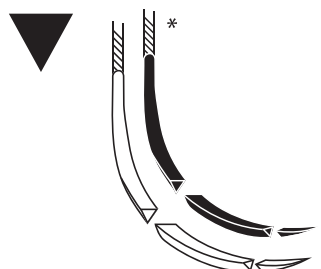
Caratterizzati da uno speciale disegno della punta con microaffilature su più lati che migliorano la penetrazione dell'ago anche dopo ripetuti passaggi

ULTRA TAPER NEEDLES

Characterized by a specially designed tip with micro tapered edges that greatly improve needle penetration even after several stitches

AGUJAS ULTRA

Agujas de cuerpo cilíndrico, con una pequeña punta triangular, caracterizada por un micro afilado y especialmente diseñadas para una mejor penetración, menor trauma tisular incluso después de varias puntadas



AGHI TRIANGOLARI

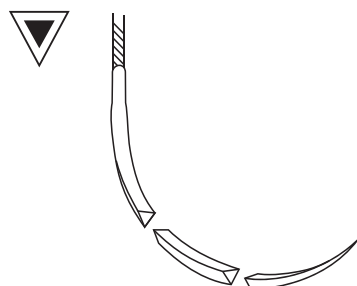
Aghi a corpo triangolare con lato esterno tagliente

CUTTING EDGE NEEDLES

Triangular needles with external cutting edge

AGUJAS TRIANGULARES

Agujas triangulares con un borde de corte externo



AGHI TRIANGOLARI A PUNTA DI PRECISIONE

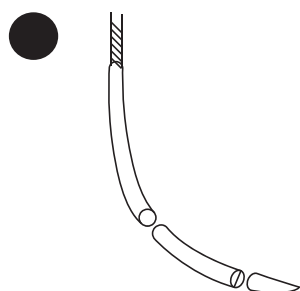
Aghi a corpo triangolare, con lato esterno tagliente, affilati a mano con punta estremamente precisa e penetrante

PRECISION POINT CUTTING EDGE NEEDLES

Triangular needles with external cutting edge, hand sharpened and extremely penetrating point

AGUJAS TRIANGULARES CON PUNTA DE PRECISIÓN

Agujas triangulares con corte externo, afilado manual, y con punta extremadamente penetrante



AGHI A PUNTA SMUSSA

Aghi a corpo cilindrico e punta smussa

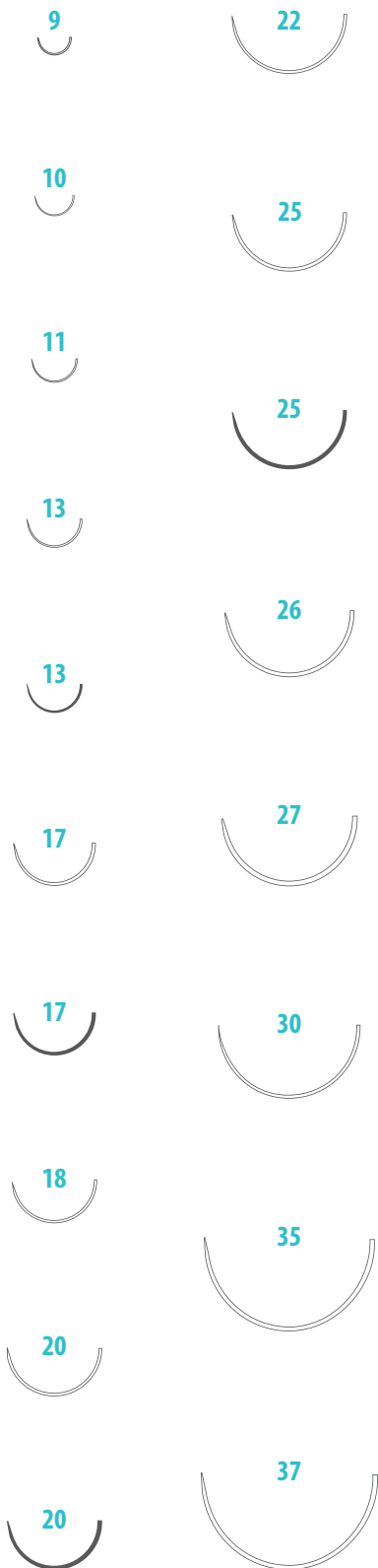
BLUNT TIP NEEDLES

Round needles with a blunt tip

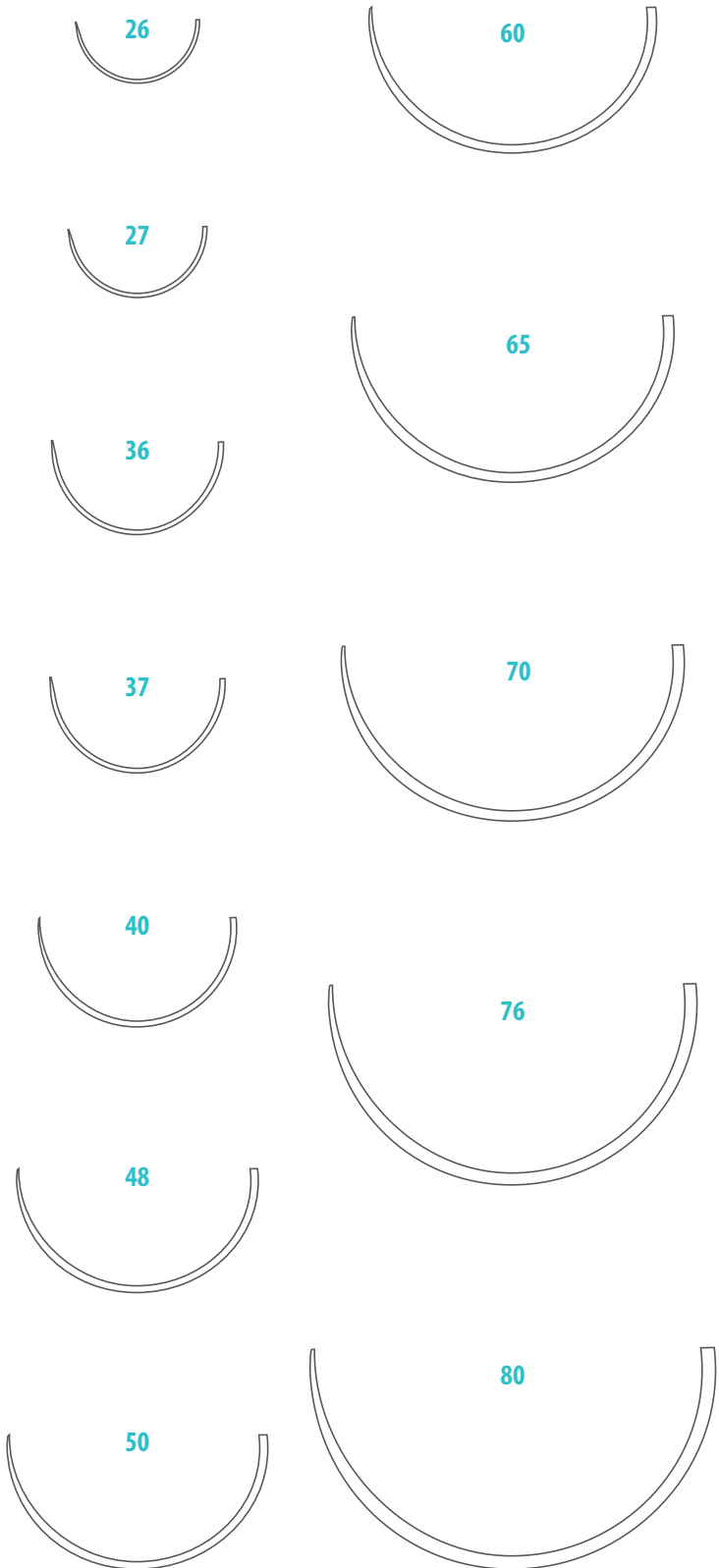
AGUJAS CON PUNTA ROMA

Agujas cilíndricas de punta roma redondeada

• HR / HRB (Nero, Black, Negra)
1/2 C. CILINDRICI
TAPER 1/2 C.
CILÍNDRICAS 1/2 C.



• HRG
1/2 C. CILINDRICI RINFORZATI
TAPER HEAVY 1/2 C.
CILÍNDRICAS REFORZADAS 1/2 C.

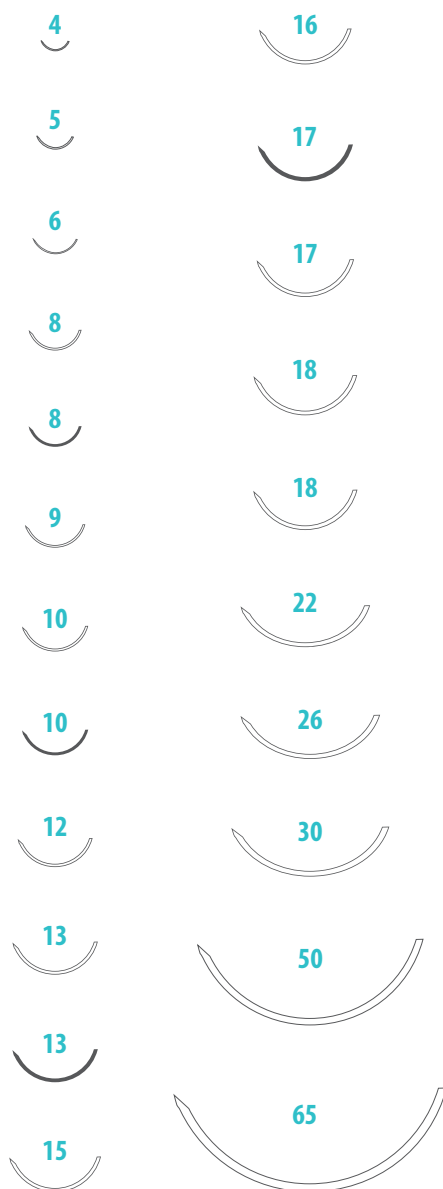


● DR / DRB (Nero, Black, Negra)

3/8 C. CILINDRICI

TAPER 3/8 C.

CILÍNDRICAS 3/8 C.



▼ KT

TRIANGOLARI A SLITTA

CUTTING SKI NEEDLE

AGUJA TRIANGULAR SKI

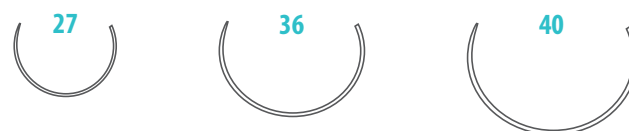


● FRG

5/8 C. CILINDRICI RINFORZATI

TAPER HEAVY 5/8 C.

CILÍNDRICAS REFORZADAS 5/8 C.

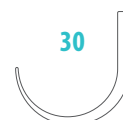


● JR

CILINDRICI A J

TAPER J NEEDLE

CILÍNDRICAS A J

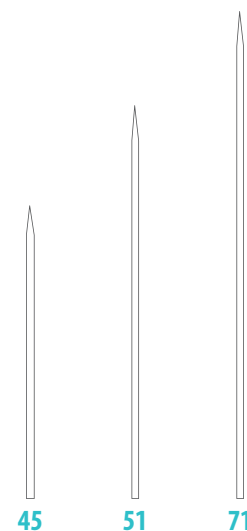


● GR

CILINDRICI RETTI

STRAIGHT TAPER

CILÍNDRICA RECTA

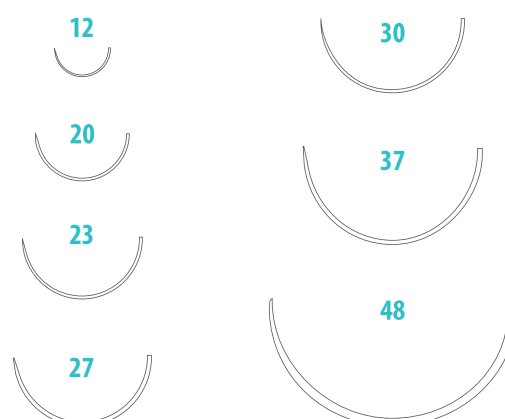


▼ HS

1/2 C. TRIANGOLARI

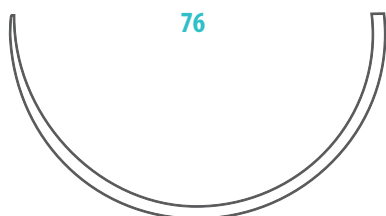
CUTTING EDGE 1/2 C.

TRIANGULARES 1/2 C.



▼ HSG

1/2 C. TRIANGOLARI RINFORZATI
CUTTING EDGE HEAVY 1/2 C.
TRIANGULARES REFORZADAS 1/2 C.



▼ HSMP

1/2 C. TRIANGOLARI CON PUNTA DI PRECISIONE
PRECISION POINT CUTTING EDGE 1/2 C.
PUNTA DE PRECIÓN CON CORTE EXTERNO 1/2 C.

6



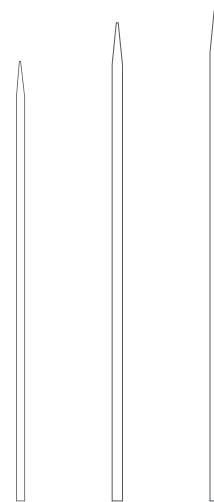
▲ HCSG

1/2 C. TRIANGOLARI SUPER
RINF. TAGLIANTE INTERNO
INTERNAL CUTTING EDGE
OVER HEAVY 1/2 C.
TRIANGULAR CORTANTE INTERNO
SUPER REFORZ. 1/2 C.



▼ GS

TRIANGOLARI RETTI
STRAIGHT CUTTING EDGE
TRIANGULARES RECTAS



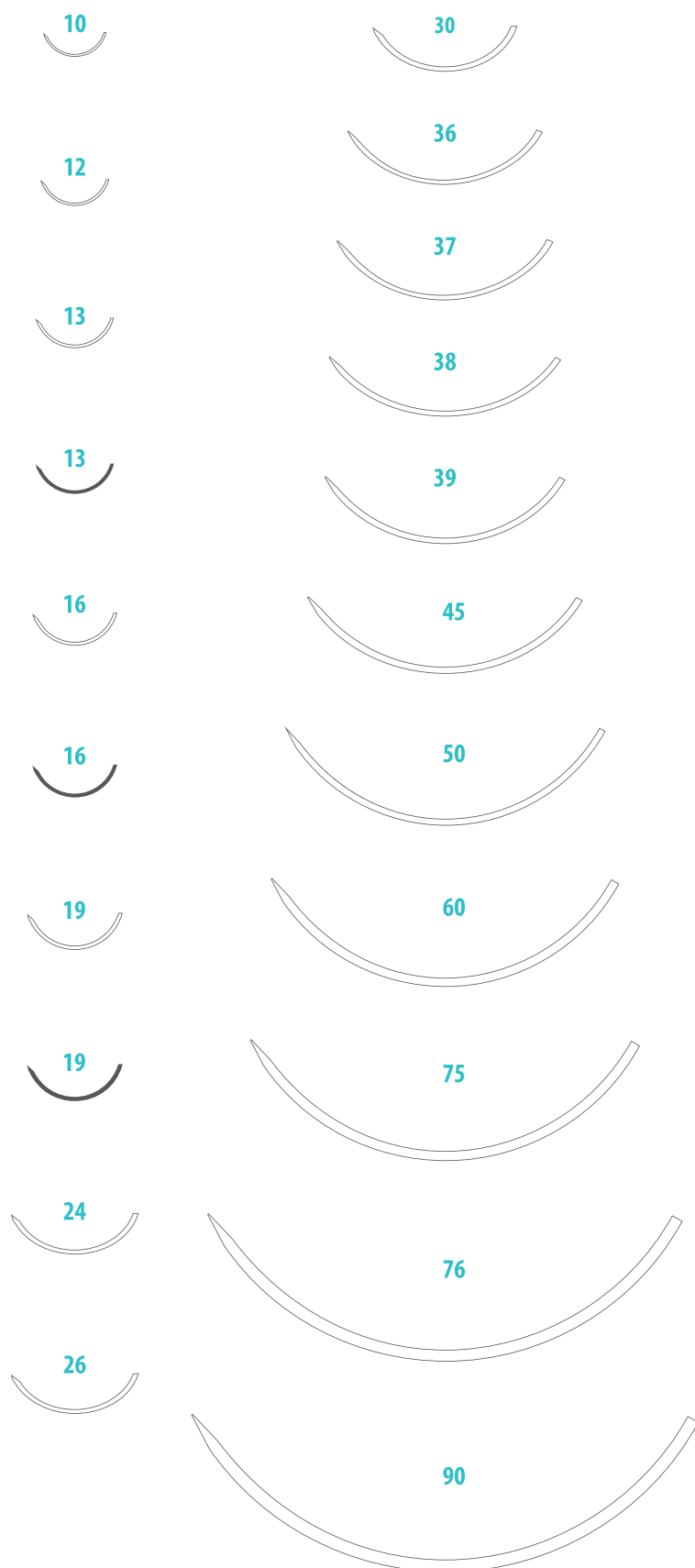
51

60

65

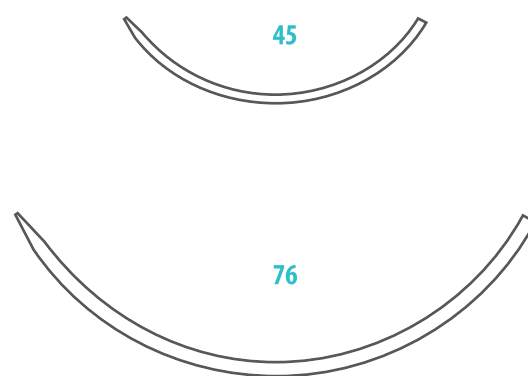
▼ DS / DSB (Nero, Black, Negra)

3/8 C. TRIANGOLARI
CUTTING EDGE 3/8 C.
TRIANGULAR 3/8 C.



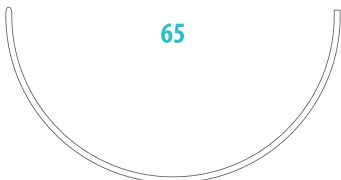
▼ DSG

3/8 C. TRIANGOLARI RINFORZATI
CUTTING EDGE HEAVY 3/8 C.
TRIANGULAR REFORZADA 3/8 C.



● HN

1/2 C. CILINDRICI PUNTA SMUSSA
ROUND BLUNT TIP 1/2 C.
CILÍNDRICA PUNTA ROMA 1/2 C.



▲ DCS

3/8 C. TRIANGOLARI TAGLIANTE INTERNO
INTERNAL CUTTING EDGE 3/8 C.
TRIANGULAR CORTANTE INTERNO 3/8 C.



▼ DSMP

3/8 C. TRIANGOLARI CON PUNTA DI PRECISIONE
PRECISION POINT CUTTING EDGE 3/8 C.
PUNTA DE PRECISIÓN CON CORTE EXTERNO 3/8 C.



— HLM

1/2 C. SPATOLA
SPATULA 1/2 C.
ESPÁTULA 1/2 C.

5

6

8

— VLM

1/4 C. SPATOLA
SPATULA 1/4 C.
ESPÁTULA 1/4 C.

6

8

9

— DLM

3/8 C. SPATOLA
SPATULA 3/8 C.
ESPÁTULA 3/8 C.

4

6

— GLM

RETTO SPATOLA
STRAIGHT SPATULA
ESPÁTULA RECTA



16

◐ HRS

1/2 C. TAPER-CUTTING
TAPER-CUTTING 1/2 C.
TAPER-CUTTING 1/2 C.

13

25

17

26

18

30

20

36

22

48

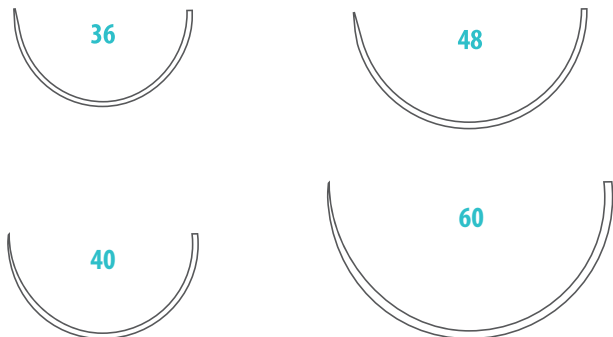
◐ VRS

1/4 C. TAPER-CUTTING
TAPER-CUTTING 1/4 C.
TAPER-CUTTING 1/4 C.

8

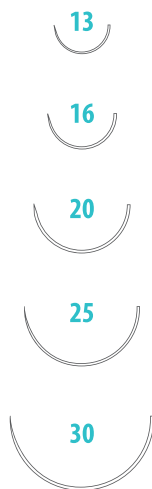
▼ HRS

1/2 C. TAPER-CUTTING RINFORZATO
HEAVY TAPER-CUTTING 1/2 C.
TAPER-CUTTING REFORZADA 1/2 C.



⊗ HRT

1/2 C. CILINDRICI ULTRA
TAPER ULTRA 1/2 C.
CILÍNDRICA ULTRA 1/2 C.



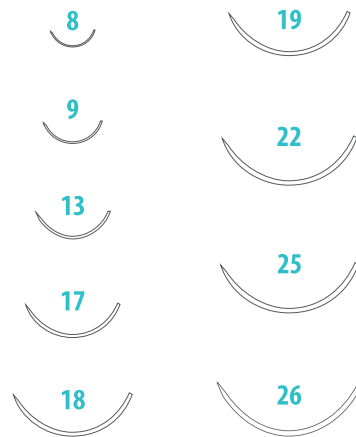
⊗ DRT / DRTB (Nero, Black, Negra)

3/8 C. CILINDRICI ULTRA
TAPER ULTRA 3/8 C.
CILÍNDRICA ULTRA 3/8 C.



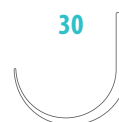
▼ DRS

3/8 C. TAPER-CUTTING
TAPER-CUTTING 3/8 C.
TAPER-CUTTING 3/8 C.



▼ JRS

TAPER-CUTTING A J
TAPER-CUTTING J NEEDLE
TAPER-CUTTING A J



▬ PLM

90°/50° SPATOLA BICURVA
90°/50° SPATULA BICURVED
90°/50° ESPÁTULA BICURVA



BOBINA
SPOOL
BOBINA



CONFEZIONAMENTO | PACKAGING | EMBALAJE

LE CONFEZIONI CONTENGONO | OUR BOXES CONTAIN | LAS CAJAS CONTIENEN

	Microchirurgia- Oftalmica Microsurgery - Ophthalmic Microcirugía - Oftalmología	Suture montate Assembled sutures Suturas montadas	Bobine Spools Bobinas
Buste per confezione Packs per box Sobres por caja	12	12/18/24/36	12



Ogni singolo prodotto è in doppia busta sterile. Tutti gli articoli sono disponibili anche in confezione con doppio ago, per richiederla basta aggiungere al codice la lettera "K". Tutti gli articoli sono disponibili anche con lunghezze di filo diverse da quelle dichiarate a catalogo, per richiederli basta aggiungere al codice-articolo il suffisso corrispondente alla lunghezza del filo desiderato.



Every single product is packed in a double sealed pouch. All items can be supplied with double needles. To order them, just add the letter "K" to the specific code. All items can be supplied with different thread lengths, just add to the code the suffix corresponding to the selected one.



Cada producto es envasado en doble sobre estéril. Todas las referencias pueden ser suministradas con doble aguja. Para solicitarlas, añada la letra "K" al código. Todas las referencias pueden suministrarse en diferentes longitudes de hilo. Añada al código el sufijo que corresponda a su elección.

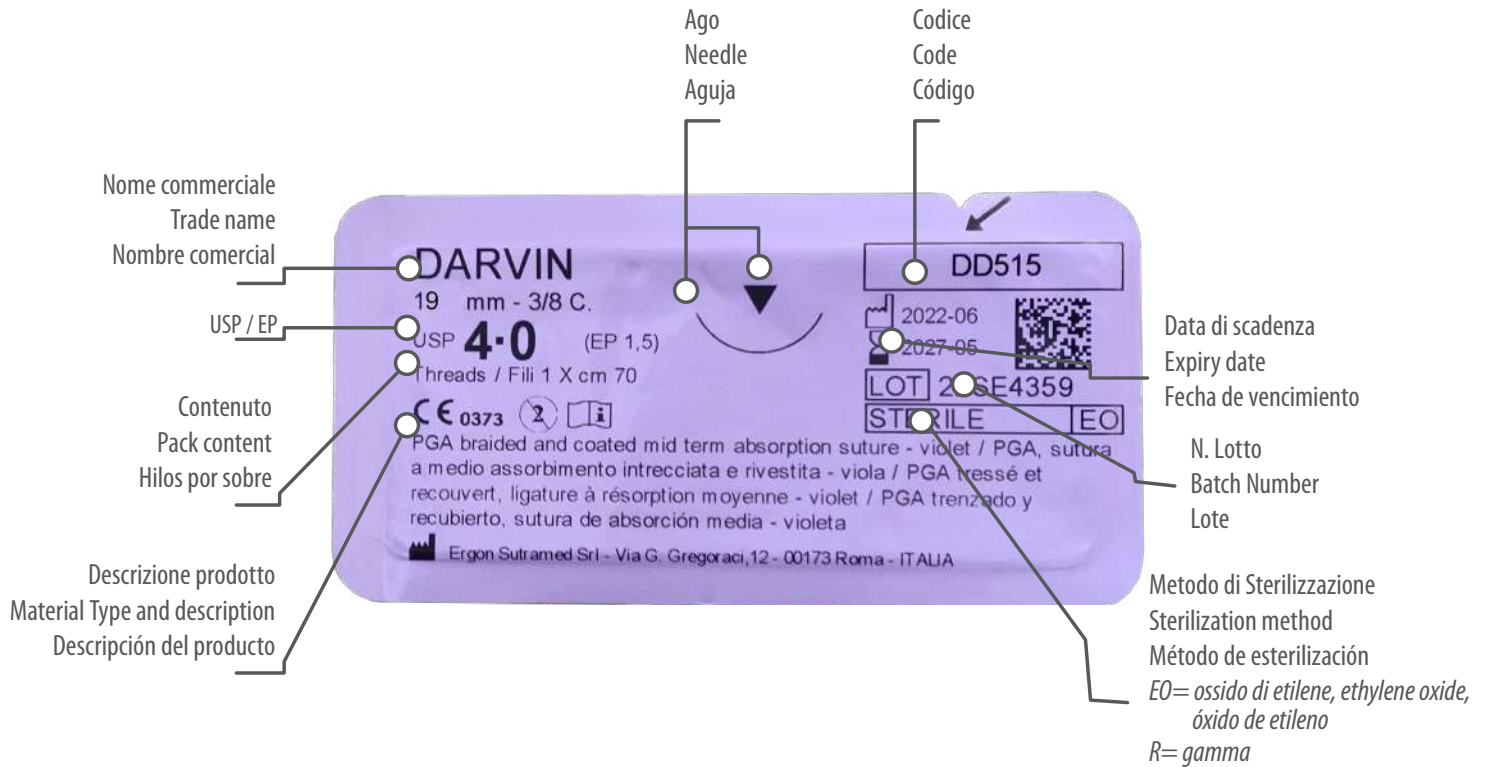
LUNGHEZZA FILO THREAD LENGTH LONGITUD DEL HILO	SUFFISSO SUFFIX SUFIJO
cm 45	AH
cm 60	AM
cm 70	AP
cm 75	AQ
cm 90	AT
cm 120	BC
cm 130	BE
cm 150	BI
cm 200	BU
cm 250	CH



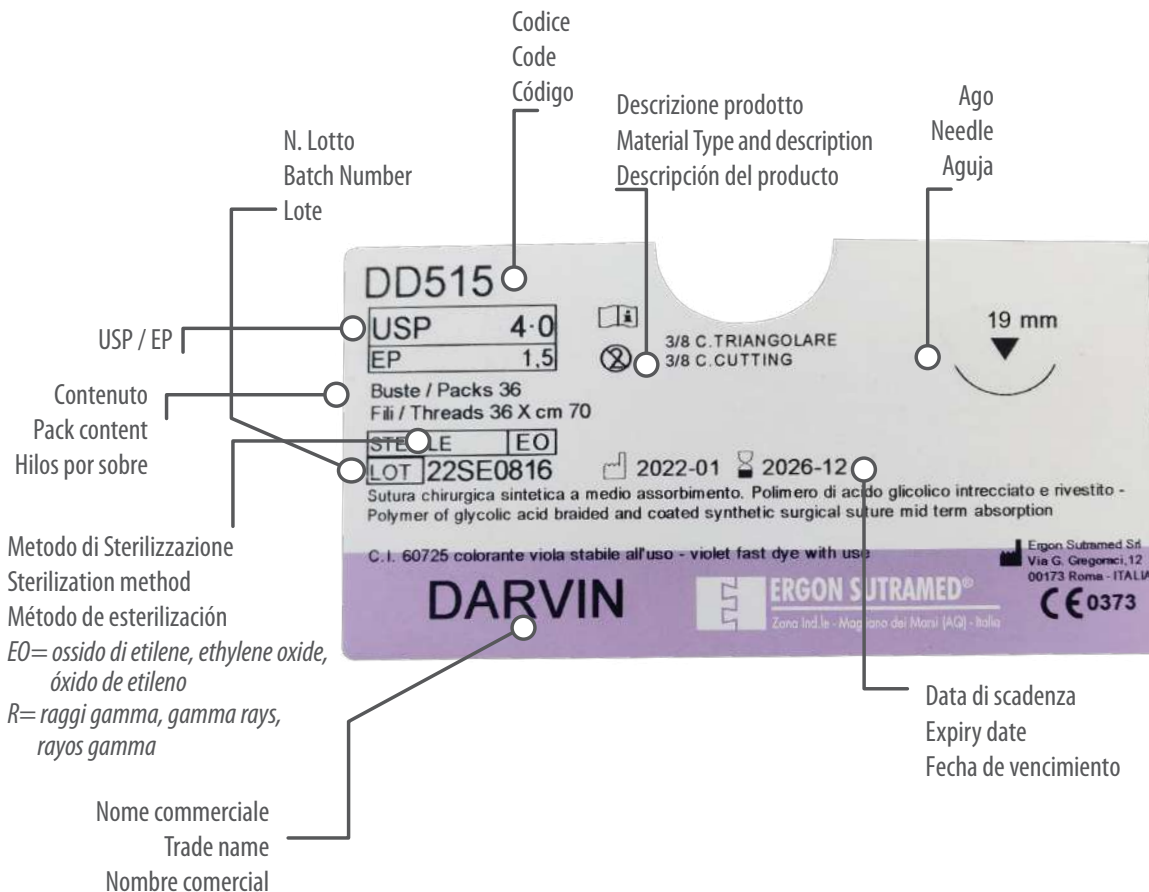
ETICHETTATURA | LABELING | ETIQUETADO

CONFEZIONE PRIMARIA | PRIMARY PACKAGING | ENVASE PRIMARIO

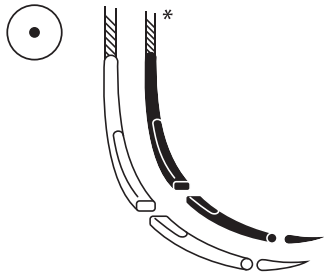
Ogni singolo prodotto è in doppia busta sterile - Every single product is packed in a double sealed envelope - Cada producto es envasado en doble sobre estéril



CONFEZIONE SECONDARIA | SECONDARY PACKAGING | ENVASE SECUNDARIO



TIPI DI AGHI | NEEDLES TYPE | TIPO DE AGUJAS



AGHI CILINDRICI

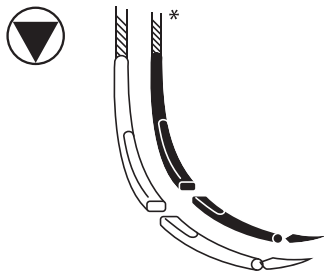
Aghi con punta affusolata e a corpo rotondo la cui parte centrale è appiattita per facilitare la presa sul porta aghi

TAPER POINT NEEDLES

Taper needles with a flat area in the middle section to have an easy grip with the needle holder

AGUJAS CILÍNDRICAS

Agujas cilíndricas con una zona plana central que facilita el agarre con el soporte de la aguja



TAPER-CUTTING

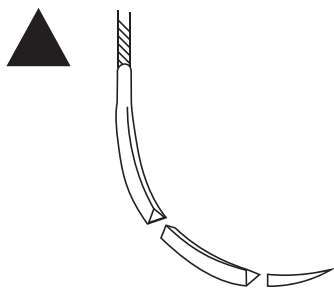
Aghi a corpo cilindrico e punta tagliente

TAPER-CUTTING

Taper needles with external cutting edge

TAPER-CUTTING

Agujas de cuerpo cilíndrico con un borde de corte externo



AGHI TRIANGOLARI A INTERNO TAGLIANTE

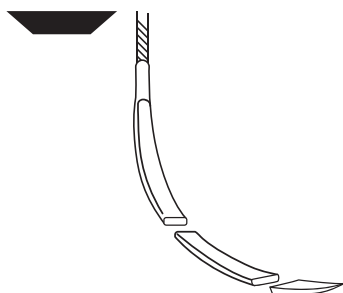
Aghi a corpo triangolare con lato interno tagliente

INTERNAL CUTTING EDGE NEEDLES

Triangular needles with internal cutting edge

AGUJAS TRIANGULARES CORTE INTERNO

Agujas triangulares con corte interno



AGHI A SPATOLA

Aghi a sezione trapezoidale con due lati taglienti

SPATULA NEEDLES

Trapezoidal needles with two cutting edges

AGUJAS ESPÁTULADAS

Agujas trapezoidales con dos bordes cortantes

*Ago nero - Black needle - Aguja negra