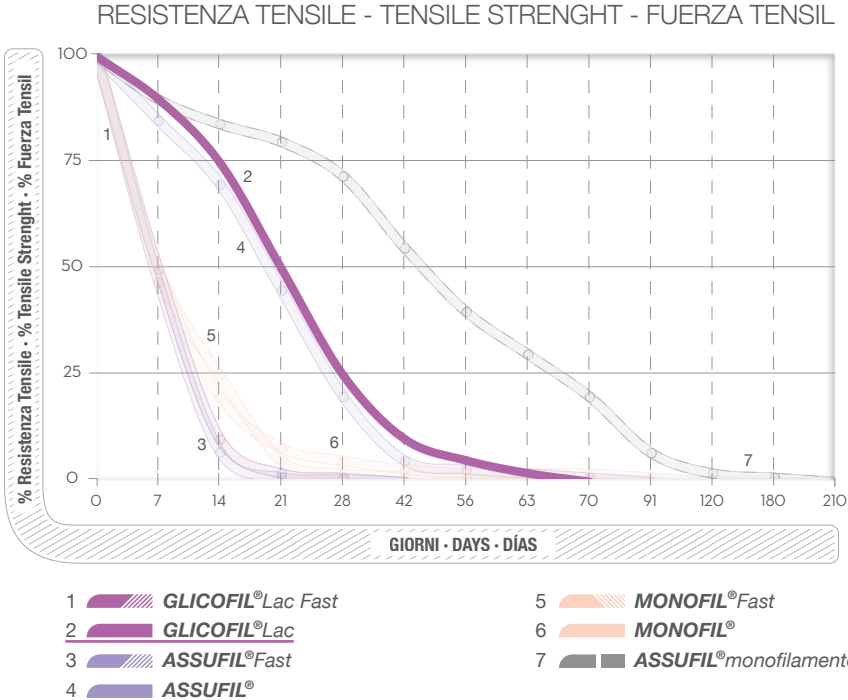




Sutura sintetica intrecciata e rivestita a medio assorbimento (56-70 giorni)

Braided and coated synthetic suture mid term absorption (56-70 days)

Sutura sintética trenzada y recubierta de absorción media (56-70 días)



GLICOFIL® LAC



MOLECOLA

PGLA Copolimero di glicolide (90%) e lattide (10%).

TIPO DI FILO

Sutura sintetica assorbibile intrecciata (monofilamento nei calibri: USP 10/0 - 9/0; EP 0,2 - 0,3) e rivestita.

COLORE

Viola (D&C Viola n.2 = C.I. 60725) o non colorato.

DIAMETRI

ED AGHI STANDARD

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

il Glicofil Lac viene assemblato con aghi atraumatici in acciaio inox AISI 300 o AISI 400; possono anche essere del tipo "a distacco controllato" per permettere il distacco dell'ago con un semplice movimento del porta-aghi.

RESISTENZA TENSILE

Dopo 7 gg dall'impianto permane ~ 90% della resistenza tensile, dopo 14 gg ~ 75% della resistenza tensile, dopo 21 gg permane ~ 50% della resistenza tensile, dopo 28 gg ~ 25% della resistenza tensile.

ASSORBIMENTO

Completo entro 56-70 giorni dall'impianto.

INDICAZIONI

In chirurgia generale, toracica, ortopedica, ginecologica, neurologica, nella riapprossimazione dei tessuti molli e/o ogni volta che si richiede una sutura chirurgica assorbibile.



COMPOSITION

PGLA Co-polymer of glycolide (90%) and lactide (10%).

DESCRIPTION

Braided and coated synthetic absorbable suture (monofilament for size: USP 10/0 - 9/0; EP 0,2 - 0,3).

COLOUR

Violet (D&C Violet n.2 = C.I. 60725) or undyed.

SIZES AND

STANDARD NEEDLES

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

Glicofil Lac is attached to AISI 300 or AISI 400 stainless steel atraumatic needles; "easy-detaching" needle type is also available to allow the detachment of the needle by a simple movement of the needle-holder.

TENSILE STRENGTH

After 7 days from implant ~ 90% of the tensile strength remains, after 14 days ~ 75%, after 21 days ~ 50%, after 28 days ~ 25%.

ABSORPTION

Complete within 56-70 days.

INDICATIONS

In general surgery, thoracic surgery, orthopaedics, gynaecology, neurosurgery, in soft tissues approximation, when it is necessary an absorbable surgical suture.



MOLÉCULA

PGLA Copolímero de glicólida (90%) y lactida (10%).

TIPO DE HILO

Sutura sintética absorbible trenzada (monofilamento en los calibres: USP 10/0 - 9/0; EP 0,2 - 0,3) y recubierta.

COLOR

Violeta a (D&C Violeta n.2=C.I. 60725) o incoloro.

DIÁMETRO Y AGUJAS

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

La sutura Glicofil Lac se presenta montada en agujas atraumáticas de acero inoxidable AISI 300 o AISI 400; también se monta en agujas de desenganche rápido, lo cual se realiza con un simple movimiento del porta-agujas.

FUERZA TENSIL

Después de 7 días de implantación mantiene ~ 90% de la resistencia tensil, después de 14 días ~ 75% de la resistencia tensil, después de 21 días ~ 50% de la resistencia tensil, después de 28 días ~ 25% de la resistencia tensil.








ABSORCIÓN

La reabsorción completa del material se produce a los 56-70 días.






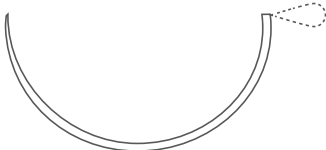
INDICACIONES

En cirugía general, torácica, ortopédica, ginecología, neurología, en la aproximación de los tejidos blandos y donde se necesite una sutura quirúrgica absorbible.

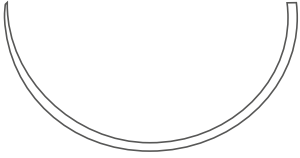
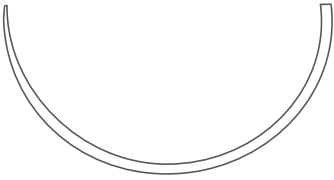
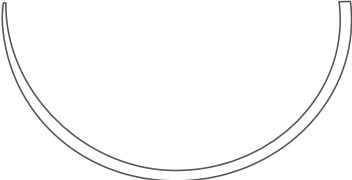
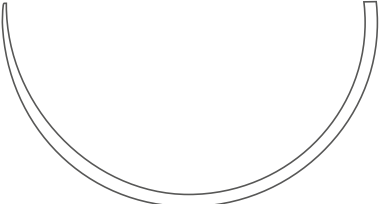
⊙ 1/2 C. CILINDRICO - TAPER 1/2 C. - CILÍNDRICA 1/2 C.

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  HR 13 | | 70 | 6-0 | 0,7 | FY355L | 36 |
| | | 70 | 5-0 | 1 | FX365L | 36 |
| | | 70 | 4-0 | 1,5 | FW367L | 36 |
| | | 70 | 3-0 | 2 | FV376L | 36 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 5-0 | 1 | FX365ZL | 12 |
|  HR 17 | | 70 | 6-0 | 0,7 | FY360L | 36 |
| | | 70 | 5-0 | 1 | FX374L | 36 |
| | | 70 | 4-0 | 1,5 | FW375L | 36 |
| | | 70 | 3-0 | 2 | FV373L | 36 |
| | | 70 | 2-0 | 3 | FU400L | 36 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 4-0 | 1,5 | FW375ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 3-0 | 2 | FV373ZL | 12 |
|  HR 20 | | 70 | 5-0 | 1 | FX384L | 36 |
| | | 70 | 4-0 | 1,5 | FW381L | 36 |
| | | 70 | 3-0 | 2 | FV382L | 36 |
| | | 70 | 2-0 | 3 | FU398L | 36 |
|  HR 22 | | 70 | 4-0 | 1,5 | FW371L | 36 |
| | | 70 | 3-0 | 2 | FV389L | 36 |
| | | 70 | 2-0 | 3 | FU397L | 36 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 3-0 | 2 | FV389ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 2-0 | 3 | FU397ZL | 12 |
|  HR 26 | | 70 | 4-0 | 1,5 | FW378L | 36 |
| | | 70 | 3-0 | 2 | FV386L | 36 |
| | | 70 | 2-0 | 3 | FU395L | 36 |
| | | 70 | 0 | 3,5 | FS412L | 36 |
| | | 70 | 1 | 4 | FR438L | 36 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 3-0 | 2 | FV386ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 2-0 | 3 | FU395ZL | 12 |
| | | | | | | |
|  HRG 27 - rinforzato, heavy, reforzada | | 70 | 3-0 | 2 | FV802L | 36 |
| | | 70 | 2-0 | 3 | FU799L | 36 |
| | | 70 | 0 | 3,5 | FS797L | 36 |
| | | 70 | 1 | 4 | FR801L | 36 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 3-0 | 2 | FV802XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 2-0 | 3 | FU799XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 0 | 3,5 | FS797XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 1 | 4 | FR801XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 3-0 | 2 | FV802ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 2-0 | 3 | FU799ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 0 | 3,5 | FS797ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 1 | 4 | FR801ZL | 12 |
|  HR 2x30 | Doppio Ago - Double Needle - Doble Aguja | 75 | 2-0 | 3 | FU246KL | 36 |

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| ⊙ 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 30 | | 70 | 3-0 | 2 | FV245L | 36 |
| | | 70 | 2-0 | 3 | FU246L | 36 |
| | | 70 | 0 | 3,5 | FS248L | 36 |
| | | 70 | 1 | 4 | FR249L | 36 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 0 | 3,5 | FS248XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 1 | 4 | FR249XL | 12 |
|  HR 37 | | 70 | 3-0 | 2 | FV391L | 36 |
| | | 70 | 2-0 | 3 | FU401L | 36 |
| | | 70 | 0 | 3,5 | FS423L | 36 |
| | | 70 | 1 | 4 | FR424L | 36 |
| | | 70 | 2 | 5 | FQ466L | 36 |
| | | | | | | |
|  HRG 37 - rinforzato, heavy, reforzada | | 70 | 3-0 | 2 | FV798L | 36 |
| | | 70 | 2-0 | 3 | FU440L | 36 |
| | | 90 | 0 | 3,5 | FS464L | 36 |
| | | 90 | 1 | 4 | FR465L | 36 |
| | | 90 | 2 | 5 | FQ467L | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 0 | 3,5 | FS464XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 1 | 4 | FR465XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 2 | 5 | FQ467XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 0 | 3,5 | FS464ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 1 | 4 | FR465ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 2 | 5 | FQ467ZL | 12 |
| |  HRG 40 - rinforzato, heavy, reforzada | | 70 | 2-0 | 3 | FU800L |
| | | 90 | 0 | 3,5 | FS445L | 36 |
| | | 90 | 1 | 4 | FR458L | 36 |
| | | 90 | 2 | 5 | FQ459L | 12 |
| | | 90 | 3&4 | 6 | FP460L | 12 |
| Distacco Controllato - Easy Detaching - Sistema D.C. | | 5 x 45 | 1 | 4 | FR458XL | 12 |
| Distacco Controllato - Easy Detaching - Sistema D.C. | | 5 x 45 | 2 | 5 | FQ459XL | 12 |
| Distacco Controllato - Easy Detaching - Sistema D.C. | | 8 x 45 | 1 | 4 | FR458ZL | 12 |
| Distacco Controllato - Easy Detaching - Sistema D.C. | | 8 x 45 | 2 | 5 | FQ459ZL | 12 |
| | | | | | | |
|  HRG 48 - rinforzato, heavy, reforzada | | 90 | 0 | 3,5 | FS414L | 36 |
| | | 90 | 1 | 4 | FR479L | 36 |
| | | 90 | 2 | 5 | FQ478L | 12 |
| | | 90 | 3&4 | 6 | FP477L | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 1 | 4 | FR479XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 5 x 45 | 2 | 5 | FQ478XL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 1 | 4 | FR479ZL | 12 |
| | Distacco Controllato - Easy Detaching - Sistema D.C. | 8 x 45 | 2 | 5 | FQ478ZL | 12 |
| | | | | | | |
|  HRG 50 - rinforzato, heavy, reforzada | Loop | 150 | 2 | 5 | FQ40ANBIL | 12 |




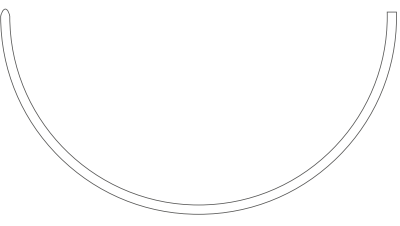
⊙ **1/2 C. CILINDRICO - TAPER 1/2 C. - CILÍNDRICA 1/2 C.**

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  HRG 60 - rinforzato, heavy, reforzada | | 70 | 2-0 | 3 | FU421L | 36 |
| | | 70 | 0 | 3,5 | FS422L | 36 |
| | | 70 | 1 | 4 | FR420L | 36 |
| | | 70 | 2 | 5 | FQ703L | 36 |
|  HRG 65 - rinforzato, heavy, reforzada | | 90 | 1 | 4 | FR468L | 36 |
| | Loop | 150 | 1 | 4 | FR722NBIL | 12 |
| | | 90 | 2 | 5 | FQ469L | 12 |
| | | 90 | 3&4 | 6 | FP480L | 12 |
|  HRG 70 - rinforzato, heavy, reforzada | | 70 | 2-0 | 3 | FU443L | 36 |
| | | 70 | 0 | 3,5 | FS444L | 36 |
| | | 70 | 1 | 4 | FR733L | 36 |
|  HRG 76 - rinforzato, heavy, reforzada | | 70 | 0 | 3,5 | FS454L | 36 |
| | | 70 | 1 | 4 | FR455L | 36 |



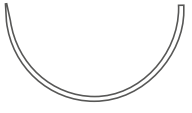


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● 1/2 C. CILINDRICO PUNTA SMUSSA - ROUND BLUNT POINT 1/2 C. - CILÍNDRICA PUNTA ROMA 1/2 C.

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|---|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  HN 35 | | 90 | 0 | 3,5 | FS828L | 36 |
| | | 90 | 1 | 4 | FR829L | 36 |
|  HN 40 | | 90 | 0 | 3,5 | FS07AL | 36 |
| | | 90 | 1 | 4 | FR830L | 36 |
| | | 90 | 2 | 5 | FQ831L | 36 |
|  HN 50 | | 90 | 0 | 3,5 | FS001L | 36 |
| | | 90 | 1 | 4 | FR832L | 12 |
| | | 90 | 2 | 5 | FQ833L | 12 |
|  HN 82 | | 75 | 1 | 4 | FR881L | 36 |


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

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  HRS 17 | | 70 | 4-0 | 1,5 | FW762L | 36 |
| | | 70 | 3-0 | 2 | FV818L | 36 |
|  HRS 26 | | 70 | 3-0 | 2 | FV767L | 36 |
| | | 70 | 2-0 | 3 | FU772L | 36 |
| | | 70 | 0 | 3,5 | FS848L | 36 |
|  HRS 36 - rinforzato, heavy, reforzada | | 90 | 0 | 3,5 | FS780L | 36 |
| | | 90 | 1 | 4 | FR787L | 36 |
|  HRS 40 - rinforzato, heavy, reforzada | | 90 | 0 | 3,5 | FS852L | 36 |
| | | 90 | 1 | 4 | FR853L | 36 |
|  HRS 48 - rinforzato, heavy, reforzada | | 70 | 0 | 3,5 | FS854L | 36 |
| | | 70 | 1 | 4 | FR855L | 12 |
| | | 70 | 2 | 5 | FQ856L | 12 |




▼ 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 | | 70 | 3-0 | 2 | FV541L | 36 |
| | | 70 | 2-0 | 3 | FU542L | 36 |
| | | 70 | 2 | 5 | FQ33CL | 36 |
|  HSG 36 - rinforzato, heavy, reforzada | | 70 | 3-0 | 2 | FV571L | 36 |
| | | 70 | 2-0 | 3 | FU572L | 36 |
| | | 70 | 0 | 3,5 | FS573L | 36 |
| | | 70 | 1 | 4 | FR574L | 36 |
|  HSG 40 - rinforzato, heavy, reforzada | | 70 | 0 | 3,5 | FSS78L | 36 |
| | | 70 | 1 | 4 | FR579L | 36 |
| | | 70 | 2 | 5 | FQ583L | 36 |
|  HSG 48 - rinforzato, heavy, reforzada | | 70 | 0 | 3,5 | FSS70L | 36 |
| | | 70 | 1 | 4 | FR581L | 36 |
| | | 70 | 2 | 5 | FQ582L | 12 |






▼ 1/2 C. TRIANG. PUNTA DI PRECISIONE - PRECISION POINT CUTTING EDGE 1/2 C. - PUNTA DE PRECISIÓN CON CORTE EXTERNO 1/2 C.

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  HSMP 13 | | 45 | 4-0 | 1,5 | FW869L | 36 |

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


| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|------|-----|--------------------------|--------------------------|
|  HLM 2 x 6 | Doppio Ago - Double Needle - Doble Aguja/150 Micron | 30 | 10-0 | 0,2 | F10005ZDL | 12 |
|  HLM 6 | 150 Micron | 30 | 10-0 | 0,2 | F10006ZL | 12 |
|  HLM 8 | 200 Micron | 45 | 7-0 | 0,5 | F7008ZL | 12 |
| | 250 Micron | 45 | 6-0 | 0,7 | F6008ZL | 12 |

⊙ 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 6 | 150 Micron | 30 | 8-0 | 0,4 | F8006BL | 12 |
|  DR 8 | Ago serie 300 - 300 series Needle - Aguja serie 300 | 45 | 7-0 | 0,5 | FZ925L | 36 |
| | Ago serie 300 - 300 series Needle - Aguja serie 300 | 45 | 6-0 | 0,7 | FY924L | 36 |
|  DR 2x8 | Doppio Ago - Double Needle - Doble Aguja/serie 300 | 45 | 7-0 | 0,5 | FZ925KL | 36 |
|  DR 12 | | 70 | 6-0 | 0,7 | FY352L | 36 |
| | | 70 | 5-0 | 1 | FX825L | 36 |
|  DR 17 | | 70 | 4-0 | 1,5 | FW362L | 36 |

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

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-------|-----|--------------------------|--------------------------|
|  DRS 8 | Ago serie 300 - 300 series Needle - Aguja serie 300 | 45 | 7 - 0 | 0,5 | FZ996L | 36 |
| | Ago serie 300 - 300 series Needle - Aguja serie 300 | 45 | 6 - 0 | 0,7 | FY995L | 36 |



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

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-------|-----|--------------------------|--------------------------|
|  DSMP 8 | | 45 | 6 - 0 | 0,7 | FY795L | 36 |
|  DSMP 2x8 | Doppio Ago - Double Needle - Doble Aguja | 45 | 6 - 0 | 0,7 | FY795KL | 36 |
|  DSMP 11 | Non colorato - Undyed - Incoloro | 45 | 6 - 0 | 0,7 | FY484LW | 36 |
| | Non colorato - Undyed - Incoloro | 45 | 5 - 0 | 1 | FX487LW | 36 |
|  DSMP 13 | Non colorato - Undyed - Incoloro | 45 | 5 - 0 | 1 | FX489LW | 36 |
| | Non colorato - Undyed - Incoloro | 45 | 4 - 0 | 1,5 | FW492LW | 36 |
|  DSMP 16 | Non colorato - Undyed - Incoloro | 45 | 5 - 0 | 1 | FX511LW | 36 |
| | Non colorato - Undyed - Incoloro | 45 | 4 - 0 | 1,5 | FW870LW | 36 |
| | Non colorato - Undyed - Incoloro | 45 | 3 - 0 | 2 | FV520LW | 36 |
|  DSMP 19 | Non colorato - Undyed - Incoloro | 45 | 5 - 0 | 1 | FX505LW | 36 |
| | Non colorato - Undyed - Incoloro | 45 | 4 - 0 | 1,5 | FW812LW | 36 |
| | Non colorato - Undyed - Incoloro | 45 | 3 - 0 | 2 | FV526LW | 36 |
|  DSMP 24 | Non colorato - Undyed - Incoloro | 45 | 3 - 0 | 2 | FV523LW | 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 13 | | 45 | 6 - 0 | 0,7 | FY485L | 36 |
| | | 45 | 5 - 0 | 1 | FX503L | 36 |
| | | 45 | 4 - 0 | 1,5 | FW518L | 36 |
|  DS 16 | | 45 | 5 - 0 | 1 | FX499L | 36 |
| | | 45 | 4 - 0 | 1,5 | FW500L | 36 |
| | | 45 | 3 - 0 | 2 | FV528L | 36 |
|  DS 19 | | 70 | 5 - 0 | 1 | FX517L | 36 |
| | | 70 | 4 - 0 | 1,5 | FW515L | 36 |
| | | 70 | 3 - 0 | 2 | FV516L | 36 |
|  DS 24 | | 70 | 4 - 0 | 1,5 | FW532L | 36 |
| | | 70 | 3 - 0 | 2 | FV533L | 36 |
| | | 70 | 2 - 0 | 3 | FU534L | 36 |
|  DS 30 | | 70 | 3 - 0 | 2 | FV551L | 36 |
| | | 70 | 2 - 0 | 3 | FU539L | 36 |
| | | 70 | 0 | 3,5 | FS552L | 36 |
| | | 70 | 1 | 4 | FR561L | 36 |
|  DS 39 | | 70 | 2 - 0 | 3 | FU548L | 36 |
| | | 70 | 2 | 5 | FQ585L | 36 |

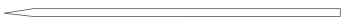
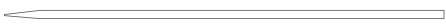
3/8 C. SPATOLA - SPATULA 3/8 C. - ESPÁTULA 3/8 C.

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  DLM 6 | Micron 150 | 30 | 9-0 | 0,3 | F9006VL | 12 |
| | Micron 200 | 45 | 8-0 | 0,4 | F8006VL | 12 |
| | Micron 200 | 45 | 7-0 | 0,5 | F7006VL | 12 |
|  DLM 2X6 | Doppio Ago - Double Needle - Doble Aguja Micron 150 | 30 | 9-0 | 0,3 | F9006VDL | 12 |
| | Doppio Ago - Double Needle - Doble Aguja Micron 200 | 45 | 8-0 | 0,4 | F8006VDL | 12 |
| | Doppio Ago - Double Needle - Doble Aguja Micron 200 | 45 | 7-0 | 0,5 | F7006VDL | 12 |

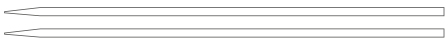
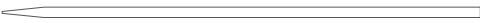
5/8 C. CILINDRICO - TAPER 5/8 C. - CILÍNDRICA 5/8 C.


| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  FRG 27 - rinforzato, heavy, reforzada | | 70 | 2-0 | 3 | FU429L | 36 |
| | | 70 | 0 | 3,5 | FS430L | 36 |
| | | 70 | 1 | 4 | FR434L | 36 |
|  FRG 36 - rinforzato, heavy, reforzada | | 70 | 2-0 | 3 | FU432L | 36 |
| | | 70 | 0 | 3,5 | FS433L | 36 |
| | | 70 | 1 | 4 | FR449L | 36 |
|  FRG 40 - rinforzato, heavy, reforzada | | 70 | 0 | 3,5 | FS447L | 36 |
| | | 70 | 1 | 4 | FR446L | 36 |



RETTO CILINDRICO - STRAIGHT TAPER - CILÍNDRICA RECTA

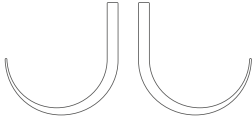
| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|----|--------------------------|--------------------------|
|  GR 45 | | 70 | 3-0 | 2 | FV393L | 36 |
| | | 70 | 2-0 | 3 | FU403L | 36 |
|  GR 51 | | 90 | 2-0 | 3 | FU402L | 36 |

RETTO TRIANGOLARE - STRAIGHT CUTTING EDGE - TRIANGULAR RECTA

| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|--|---|-----------------------------|-----|-----|--------------------------|--------------------------|
|  GS 2 x 51 | Doppio Ago - Double Needle - Doble Aguja | 45 | 0 | 3,5 | FS556KL | 36 |
|  GS 60 | | 70 | 4-0 | 1,5 | FW562L | 36 |
| | | 70 | 3-0 | 2 | FV563L | 36 |
| | | 70 | 2-0 | 3 | FU564L | 36 |
| | | 90 | 2 | 5 | FQ701L | 36 |

| ▼ 1/4 C. TAPER-CUTTING - TAPER-CUTTING 1/4 C. - TAPER-CUTTING 1/4 C. | | | | | | |
|--|---|-----------------------------|-------|----|--------------------------|--------------------------|
| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|  VRS 8 | 280 Micron | 45 | 5 - 0 | 1 | F5008MML | 12 |

| ▼ 1/4 C. SPATOLA - SPATULATED 1/4 C. - ESPÁTULA 1/4 C. | | | | | | |
|--|---|-----------------------------|-------|-----|--------------------------|--------------------------|
| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|  VLM 2 x 8 | Doppio Ago - Double Needle - Doble Aguja / 350 Micron | 45 | 6 - 0 | 0,7 | F6008ZZDL | 12 |
| | Doppio Ago - Double Needle - Doble Aguja / 350 Micron | 45 | 5 - 0 | 1 | F5008ZZDL | 12 |
|  VLM 2 x 9 | Doppio Ago - Double Needle - Doble Aguja | 45 | 6 - 0 | 0,7 | FY288KL | 36 |
| | Doppio Ago - Double Needle - Doble Aguja | 45 | 5 - 0 | 1 | FX293KL | 36 |
| | Doppio Ago - Double Needle - Doble Aguja | 45 | 4 - 0 | 1,5 | FW292KL | 36 |

| ▼ TAPER-CUTTING A J - TAPER-CUTTING J NEEDLE - TAPER-CUTTING A J | | | | | | |
|---|--|-----------------------------|-------|-----|--------------------------|--------------------------|
| AGO NEEDLE AGUJA (mm) | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|  JRS 2X30 | Doppio Ago serie 300 - 300 series Double Needle Doble Aguja serie 300 | 45 | 2 - 0 | 3 | FU99AKL | 36 |
| | Doppio Ago serie 300 - 300 series Double Needle Doble Aguja serie 300 | 45 | 0 | 3,5 | FS12CKL | 36 |

| FILI PRETAGLIATI - PRE-CUT THREADS - HILOS PRECORTADOS | | | | | | |
|--|---|-----------------------------|-------|-----|--------------------------|--------------------------|
| | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
| | | 6 x 45 | 4 - 0 | 1,5 | FWPL | 36 |
| | | 6 x 45 | 3 - 0 | 2 | FVPL | 36 |
| | | 6 x 45 | 2 - 0 | 3 | FUPL | 36 |
| | | 6 x 45 | 0 | 3,5 | FSPL | 12 |
| | | 6 x 45 | 1 | 4 | FRPL | 12 |
| | | 6 x 45 | 2 | 5 | FQPL | 12 |

| FILI LIBERI - NON NEEDED THREADS - HILOS SIN AGUJA | | | | | | |
|--|---|-----------------------------|-------|-----|--------------------------|--------------------------|
| | CARATTERISTICHE CHARACTERISTICS CARACTERÍSTICAS | FILO THREAD HILO (cm) | USP | EP | CODICE CODE CÓDIGO | BUSTE PACKS SOBRES |
|  Bobina - Spool - Bobina | | 250 | 4 - 0 | 1,5 | FWL | 12 |
| | | 250 | 3 - 0 | 2 | FVL | 12 |
| | | 250 | 2 - 0 | 3 | FUL | 12 |
| | | 250 | 0 | 3,5 | FSL | 12 |
| | | 250 | 1 | 4 | FRL | 12 |
| | | 250 | 2 | 5 | FQL | 12 |
| | | 250 | 3&4 | 6 | FPL | 12 |
| | | 250 | 5 | 7 | FNL | 12 |