



Dental surgical sutures





BIOMED

Italian manufacturer of surgical sutures

01

**BIOMED®
PRODUCTS**



BIOSHORT

Absorbable synthetic monofilament suture

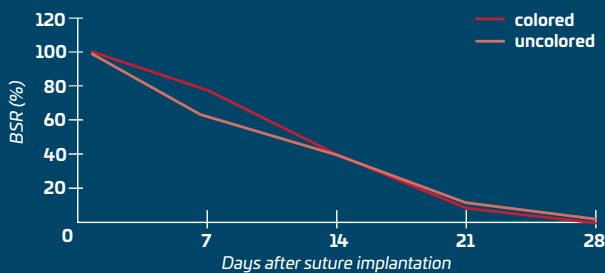
SPECIFICS

- High tensile strength.
- Easy handling, flexibility and easy execution of the node.
- Atraumatic passage through the tissues due to the smooth surface.
- Excellent sliding through the tissues.
- Low thread memory.

SUTURE TENSILE STRENGTH

COLORED: 70% in one week; 40% in two weeks; 12% in three weeks; 3% in four weeks.

UNCOLORED: 80% in one week; 40% in two weeks; 15% in three weeks; 4% in four weeks.



CERTIFICATION

CE 0373 class III

COLOR

Violet or undyed (amber)

MOLECULE

Copolymer composed of 75% Glycolide and 25% ε-caprolactone (PGA-PCL)

COATING TYPE

Uncoated

INFORMATIONS

Bioshort sutures are indicated for the approximation and/or ligation of the soft tissues, blood vessels and muscles. They can be used in gastrointestinal, plastic and reconstructive surgery, urology, gynecology and obstetrics. Not indicated for cardiovascular tissues, on the central nervous system, microsurgery and ophthalmic surgery.

ABSORPTION

Happens by hydrolysis and is complete in about 90 - 110 days

STERILIZATION




Ethylene oxide




EXPIRE





5 years

BIOSHORT

Absorbable synthetic monofilament suture

	ROUND BODIED 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HR mm 17 		5/0	1	70	36	Undyed	BH465EU1
		4/0	1,5	70	36	Undyed	BH464EU1
		3/0	2	70	36	Undyed	BH463EU1

	REVERSE CUTTING 3/8 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 16 		4/0	1,5	70	36	Undyed	BH164EU1

	REVERSE CUTTING PRECISION POINT 3/8 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DSM mm 13 		5/0	1	45	36	Undyed	BH265CU1
DSM mm 18 		5/0	1	45	36	Undyed	BH1E5CU1
		4/0	1,5	70	36	Undyed	BH1E4EU1
		3/0	2	70	36	Undyed	BH1E3EU1



GLYCO

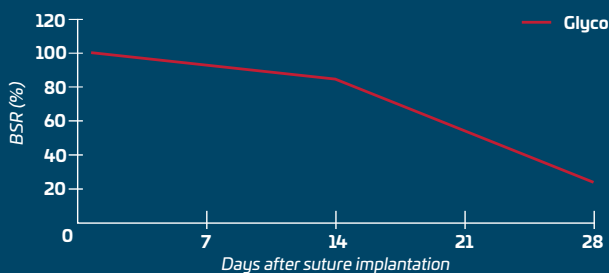
Braided and coated absorbable synthetic suture

SPECIFICS

- High tensile strength.
- Easy handling and easy execution of the node.
- Excellent knot tying security.
- Excellent sliding through the tissues.
- Predictable absorption profile.

SUTURE TENSILE STRENGTH

Glyco sutures, after two weeks of post implantation, maintains approximately the 82% of the breaking strength and after three weeks about the 56%.



CERTIFICATION
CE 0373 class III

COLOR

Violet or undyed (beige)

MOLECULE

Polyglycolic acid (PGA)

COATING TYPE

Polycaprolactone and calcium stearate

INFORMATIONS

Glyco sutures are indicated for the approximation and/or ligation of the soft tissues, including the usage in ophthalmic procedures.

The safety and effectiveness of Glyco sutures in cardiovascular and neural tissue has not been defined.

ABSORPTION





Happens by hydrolysis and is complete in about 60 - 90 days




STERILIZATION




Ethylene oxide




EXPIRE





5 years




	ROUND BODIED 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HR mm 17 		4/0	1,5	70	36	Violet	GY464EV1
HR mm 22 		5/0	1	70	36	Violet	GY485EV1
		4/0	1,5	70	36	Violet	GY484EV1
		3/0	2	70	36	Violet	GY483EV1

	TAPER CUT 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HRT mm 17 		4/0	1,5	70	36	Violet	GY684EV1

	REVERSE CUTTING 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HS mm 12 		5/0	1	70	36	Violet	GY6M5EV1

	REVERSE CUTTING PRECISION POINT 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HSM mm 7 		7/0	0,5	45	12	Violet	GY6L7CVZ

	REVERSE CUTTING 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 13 		6/0	0,7	70	36	Violet	GY156EV1
		5/0	1	70	36	Violet	GY155EV1
		4/0	1,5	70	36	Violet	GY154EV1
DS mm 16 		5/0	1	70	36	Violet	GY165EV1
		4/0	1,5	70	36	Violet	GY164EV1
		3/0	2	70	36	Violet	GY163EV1
DS mm 18 		4/0	1,5	70	36	Violet	GY1D4EV1
		3/0	2	70	36	Violet	GY1D3EV1

	REVERSE CUTTING PRECISION POINT 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DSM mm 11 		7/0	0,5	45	12	Violet	GY257CVZ
		6/0	0,7	45	36	Violet	GY256CV1
DSM mm 13 		6/0	0,7	45	36	Violet	GY266CV1
		5/0	1	45	36	Violet	GY265CV1

GLYCO

Braided and coated absorbable synthetic suture



BIOCRYL

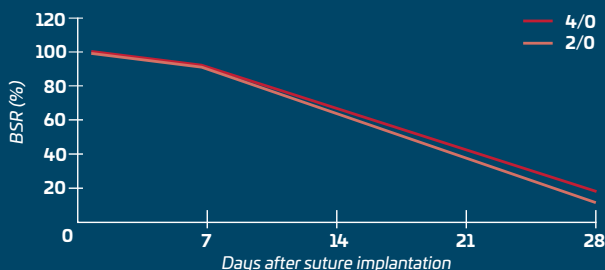
Braided and coated absorbable synthetic suture

SPECIFICS

- High tensile strength.
- Easy handling and easy execution of the node.
- Excellent knot tying security.
- Excellent sliding through the tissues.
- Predictable absorption profile.

SUTURE TENSILE STRENGTH

Biocryl sutures, after two weeks post implantation, maintains approximately the 75% of the breaking strength and after three weeks about the 50%. After four weeks, it is about the 30% for USP 4/0 sutures, and less than 25% for USP 2/0.



CERTIFICATION

CE 0373 class III

COLOR

Violet or undyed (beige)

MOLECULE

Glycolic acid copolymer at 90% and lactic acid at 10% (Polyglactin 910)

COATING TYPE

Polyglactin 370 and calcium stearate

INFORMATIONS

Biocryl sutures are indicated for the approximation and/or ligation of the soft tissues, including the usage in ophthalmic procedures.

The safety and effectiveness of Biocryl sutures in cardiovascular and neural tissue has not been defined.

ABSORPTION

Happens by hydrolysis and is complete in about 56 - 70 days

STERILIZATION




Ethylene oxide




EXPIRE

5 years

BIOCRYL




Braided and coated absorbable synthetic suture

	ROUND BODIED 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HR mm 17 		6/0	0,7	70	36	Violet	BC466EV1
		5/0	1	70	36	Violet	BC465EV1
		4/0	1,5	70	36	Violet	BC464EV1
		3/0	2	70	36	Violet	BC463EV1
		2/0	3	70	36	Violet	BC462EV1
HR mm 22 		5/0	1	70	36	Violet	BC485EV1
		4/0	1,5	70	36	Violet	BC484EV1
		3/0	2	70	36	Violet	BC483EV1
		2/0	3	70	36	Violet	BC482EV1

	TAPER CUT 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HRT mm 17 		4/0	1,5	70	36	Violet	BC684EV1
		3/0	2	70	36	Violet	BC683EV1

BIOCRYL

Braided and coated absorbable synthetic suture

	REVERSE CUTTING 3/8 circle ▼	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 13 		6/0	0,7	70	36	Violet	BC156EV1
		5/0	1	70	36	Violet	BC155EV1
		4/0	1,5	70	36	Violet	BC154EV1
DS mm 16 		5/0	1	70	36	Violet	BC165EV1
		4/0	1,5	70	36	Violet	BC164EV1
		3/0	2	70	36	Violet	BC163EV1

BIOCRYL

Braided and coated absorbable synthetic suture



NOVABIO

Non-absorbable synthetic monofilament suture

SPECIFICS

- High tensile strength.
- Easy handling, flexibility and easy execution of the node.
- Excellent knot tying security.
- The uniform size and smooth surface of the suture permit atraumatic passage and excellent sliding through the tissues and the most resistant cardiovascular prosthesis.
- Low thread memory.

SUTURE TENSILE STRENGTH

Novabio suture is non-absorbable, so it isn't known any substantive change in tensile strength.

ABSORPTION

Non-absorbable

STERILIZATION

Ethylene oxide

EXPIRE

5 years

COLOR

Blue

MOLECULE

Polyvinylidene fluoride

COATING TYPE

Uncoated





INFORMATIONS




Novabio is indicated for suturing blood vessels and soft tissues, for neurosurgery and ophthalmic surgery. Its characteristic of long durability makes it particularly suitable for all minimally invasive surgical procedures, in vascular and cardiac surgery.





Custom sizes are available on request.

CERTIFICATION

CE 0373 class III

	TAPER CUT 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HRT mm 17 		5/0	1	75	36	Blue	NB685FB1
		4/0	1,5	75	36	Blue	NB684FB1
		3/0	2	75	36	Blue	NB683FB1
		2/0	3	75	36	Blue	NB682FB1
HRT mm 22 		3/0	2	75	36	Blue	NB703FB1
		2/0	3	75	36	Blue	NB702FB1

	TAPER CUT 3/8 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DRT mm 17 		5/0	1	75	36	Blue	NB115FB1
		4/0	1,5	75	36	Blue	NB114FB1
		3/0	2	75	36	Blue	NB113FB1

	REVERSE CUTTING 3/8 circle ▼	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 13 		6/0	0,7	45	36	Blue	NB156CB1
		5/0	1	45	36	Blue	NB155CB1
		4/0	1,5	45	36	Blue	NB154CB1
DS mm 16 		5/0	1	45	36	Blue	NB165CB1
		4/0	1,5	45	36	Blue	NB164CB1
		3/0	2	45	36	Blue	NB163CB1
DS mm 18 		4/0	1,5	45	36	Blue	NB1D4CB1
		3/0	2	45	36	Blue	NB1D3CB1
		2/0	3	45	36	Blue	NB1D2CB1

NOVABIO

Non-absorbable synthetic monofilament suture



BIOLENE

Non-absorbable synthetic monofilament suture

SPECIFICS

- High tensile strength.
- Easy handling, flexibility and easy execution of the node.
- Excellent knot tying security.
- The uniform size and smooth surface of the suture permit atraumatic passage and excellent sliding through the tissues.
- Low thread memory.

SUTURE TENSILE STRENGTH

Biolene suture is non-absorbable, so it isn't known any substantive change in tensile strength.

ABSORPTION

Non-absorbable

STERILIZATION

Ethylene oxide

EXPIRE

5 years

PACKAGING

The Biolene sutures are also offered in a dedicated packaging to prevent the memory effect.

COLOR

Blue or Undyed

MOLECULE

Polypropylene

COATING TYPE

Uncoated

INFORMATIONS

Biolene sutures are indicated for the approximation and/or ligation of the soft tissues, including the use in cardiovascular surgery and neurosurgery. Thanks to their specifics, they result particularly indicated for the closure of the skin and in plastic and reconstructive surgery.




Custom sizes are available on request.



CERTIFICATION

CE 0373 class III

BIOLENE

Non-absorbable synthetic monofilament suture

	REVERSE CUTTING 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 13 		5/0	1	75	36	Blue	BE155FB1
DS mm 16 		5/0	1	75	36	Blue	BE165FB1
		4/0	1,5	75	36	Blue	BE164FB1

	REVERSE CUTTING PRECISION POINT 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DSM mm 13 		6/0	0,7	45	36	Blue	BE266CB1



NYLON

Non-absorbable synthetic monofilament suture

SPECIFICS

- High tensile strength.
- Easy handling, flexibility and easy execution of the node.
- Excellent knot tying security.
- The uniform size and smooth surface of the suture permit atraumatic passage and excellent sliding through the tissues.
- Low thread memory.

SUTURE TENSILE STRENGTH

Nylon suture is non-absorbable. However, due to its hydrolytic process, it may gradually lose its tensile strength through time.

ABSORPTION

Non-absorbable

STERILIZATION

Ethylene oxide

EXPIRE

5 years

COLORS

Blue or Black

MOLECULE

Polyamide 6 or Polyamide 6-6

COATING TYPE

Uncoated

INFORMATIONS



Nylon sutures are indicated for the approximation and/or ligation of the soft tissues, including use in cardiovascular, ophthalmic, plastic, orthopedic surgery, in microsurgery and suturing of the neural tissue.





CERTIFICATION

CE 0373 class III

NYLON

Non-absorbable synthetic monofilament suture

	REVERSE CUTTING 1/2 circle ▼	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HS mm 17 		4/0	1,5	75	36	Blue	NY1H4FB1

	REVERSE CUTTING 3/8 circle ▼	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 13 		6/0	0,7	75	36	Blue	NY156FB1
		5/0	1	75	36	Blue	NY155FB1
DS mm 16 		6/0	0,7	75	36	Blue	NY166FB1
		5/0	1	75	36	Blue	NY165FB1
		4/0	1,5	75	36	Blue	NY164FB1
DS mm 18 		4/0	1,5	75	36	Blue	NY1D4FB1
		3/0	2	75	36	Blue	NY1D3FB1



POLYBIO

Braided and coated non-absorbable synthetic multifilament suture

SPECIFICS

- Constant tensile strength through time.
- Easy handling, flexibility and easy execution of the node.
- Excellent knot tying security.
- The special coating of the suture permits atraumatic passage and excellent sliding through the tissues.
- Maximum reliability in the application of prothesis and in the approximation of tissue subjected to tension.
- Reduced capillarity.

SUTURE TENSILE STRENGTH

Polybio doesn't show significant loss of strength through time.

ABSORPTION

Non-absorbable

STERILIZATION

Ethylene oxide

EXPIRE

5 years

COLORS

Green or white

MOLECULE

Polyester

COATING TYPE

MED2174 silicon or wax

INFORMATIONS

For its particular characteristics, Polybio sutures are especially suitable for cardiovascular surgery and suturing of the skin. It can also be employed in the approximation and/or ligation of the soft tissues, in ophthalmic and orthopedic surgery, and for neural tissues.

Custom sizes are available on request.





CERTIFICATION

CE 0373 class III

POLYBIO



Braided and coated non-absorbable synthetic multifilament suture




	ROUND BODIED 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HR mm 13 		4/0	1,5	45	36	Green	PB454CG1
HR mm 17 		5/0	1	75	36	Green	PB465FG1
		4/0	1,5	75	36	Green	PB464FG1
		3/0	2	75	36	Green	PB463FG1
		2/0	3	75	36	Green	PB462FG1
HR mm 22 		4/0	1,5	75	36	Green	PB484FG1
		3/0	2	75	36	Green	PB483FG1
		2/0	3	75	36	Green	PB482FG1




	TAPER CUT 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HRT mm 17 		5/0	1	75	36	Green	PB685FG1
		4/0	1,5	75	36	Green	PB684FG1
		3/0	2	75	36	Green	PB683FG1
		2/0	3	75	36	Green	PB682FG1
HRT mm 22 		3/0	2	75	36	Green	PB703FG1
		2/0	3	75	36	Green	PB702FG1

POLYBIO

Braided and coated non-absorbable synthetic

	REVERSE CUTTING 1/2 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HS mm 22 		3/0	2	45	36	Green	PB793CG1



	ROUND BODIED 3/8 circle ⊙	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DR mm 13 		5/0	1	75	36	Green	PB045FG1
		4/0	1,5	75	36	Green	PB044FG1
DR mm 17 		4/0	1,5	75	36	Green	PB064FG1
		3/0	2	75	36	Green	PB063FG1

	TAPER CUT 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DRT mm 13 		5/0	1	75	36	Green	PB105FG1
DRT mm 17 		6/0	0,7	75	36	Green	PB116FG1
		5/0	1	75	36	Green	PB115FG1
		4/0	1,5	75	36	Green	PB114FG1
		3/0	2	75	36	Green	PB113FG1
		2/0	3	75	36	Green	PB112FG1

POLYBIO

Braided and coated non-absorbable synthetic

	REVERSE CUTTING 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 12 		6/0	0,7	45	36	Green	PB156CG1
		5/0	1	45	36	Green	PB155CG1
		4/0	1,5	45	36	Green	PB154CG1
		4/0	1,5	75	36	Green	PB154FG1
DS mm 16 		6/0	0,7	45	36	Green	PB166CG1
		5/0	1	45	36	Green	PB165CG1
		4/0	1,5	45	36	Green	PB164CG1
		4/0	2	75	36	Green	PB164FG1
		3/0	2	45	36	Green	PB163CG1
DS mm 18 		5/0	1	45	36	Green	PB1D5CG1
		4/0	1,5	45	36	Green	PB1D4CG1
		4/0	1,5	75	36	Green	PB1D4FG1
		3/0	2	45	36	Green	PB1D3CG1
		3/0	2	75	36	Green	PB1D3FG1
		2/0	3	45	36	Green	PB1D2CG1

	REVERSE CUTTING PRECISION POINT 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DSM mm 13 		6/0	0,7	45	36	Green	PB266CG1



BIOSILK

Braided and coated non-absorbable natural suture

SPECIFICS

- High tensile strength.
- Easy handling, flexibility and easy execution of the node.
- Excellent knot tying security.
- The uniform size and smooth surface of the suture permit atraumatic passage and excellent sliding through the tissues.
- Reduced capillarity.

SUTURE TENSILE STRENGTH

Biosilk suture is non-absorbable, however, the progressive degradation of its protein fibers, leads to a gradual loss of tensile strength through time.

ABSORPTION

Non-absorbable

STERILIZATION

Ethylene oxide

EXPIRE

5 years

COLORS

Black or Blue

MOLECULE

Fibroin: protein derived from the silkworm Bombyx-mori species

COATING TYPE

Silicon or wax

INFORMATIONS

Biosilk sutures are indicated for approximation and/or ligation of the soft tissues, skin and subcutaneous layers.







Especially suitable for cardiovascular, ophthalmic, dental surgery and in neurosurgery.





CERTIFICATION

CE 0373 class III

BIOSILK




Braided and coated non-absorbable natural suture



	ROUND BODIED 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HR mm 13 		5/0	1	45	36	Black	SK455CN1
		4/0	1,5	45	36	Black	SK454CN1
HR mm 17 		5/0	1	75	36	Black	SK465FN1
		4/0	1,5	75	36	Black	SK464FN1
		3/0	2	75	36	Black	SK463FN1
		2/0	3	75	36	Black	SK462FN1
HR mm 22 		4/0	1,5	75	36	Black	SK484FN1
		3/0	2	75	36	Black	SK483FN1
		2/0	3	75	36	Black	SK482FN1
HR mm 26 		3/0	2	75	36	Black	SK023FN1
		2/0	3	75	36	Black	SK022FN1

	TAPER CUT 1/2 circle 	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HRT mm 17 		5/0	1	75	36	Black	SK685FN1
		4/0	1,5	75	36	Black	SK684FN1
		3/0	2	75	36	Black	SK683FN1
		2/0	3	75	36	Black	SK682FN1
HRT mm 22 		3/0	2	75	36	Black	SK703FN1
		2/0	3	75	36	Black	SK702FN1

BIOSILK






Braided and coated non-absorbable natural suture

	REVERSE CUTTING 1/2 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
HS mm 17 		3/0	2	75	36	Black	SK1H3FN1
HS mm 22 		3/0	2	75	36	Black	SK793FN1
		2/0	3	75	36	Black	SK792FN1

	TAPER CUT 3/8 circle ▽	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DRT mm 17 		4/0	1,5	75	36	Black	SK114FN1
		3/0	2	75	36	Black	SK113FN1

BIOSILK

Braided and coated non-absorbable natural suture

	REVERSE CUTTING 3/8 circle ▼	GAUGE		THREAD length (cm)	PACK x THREADS NUMBER	SPECIFICS	CODE
		USP	EP				
DS mm 13 		5/0	1	75	36	Black	SK155FN1
		4/0	1,5	75	36	Black	SK154FN1
DS mm 16 		5/0	1	75	36	Black	SK165FN1
		4/0	1,5	75	36	Black	SK164FN1
		3/0	2	75	36	Black	SK163FN1
DS mm 18 		5/0	1	45	36	Black	SK1D5CN1
		4/0	1,5	45	36	Black	SK1D4CN1
		4/0	1,5	45	36	Black	SK1D4FN1
		3/0	2	45	36	Black	SK1D3CN1
		3/0	2	75	36	Black	SK1D3FN1
		2/0	3	75	36	Black	SK1D2FN1
DS mm 24 		3/0	2	75	36	Black	SK193FN1
		2/0	3	75	36	Black	SK192FN1

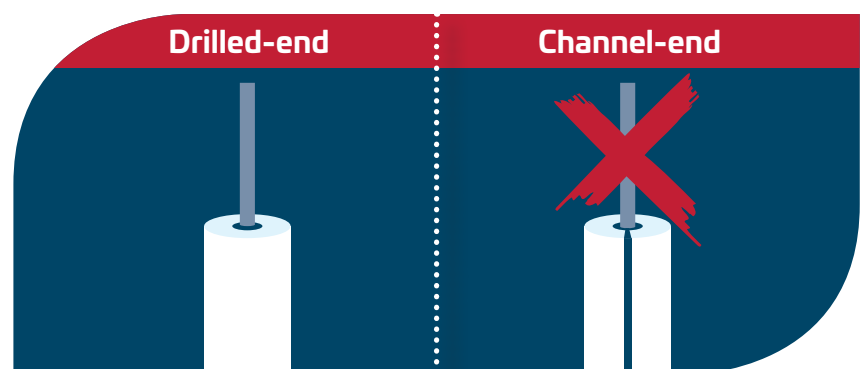


02 NEEDLES

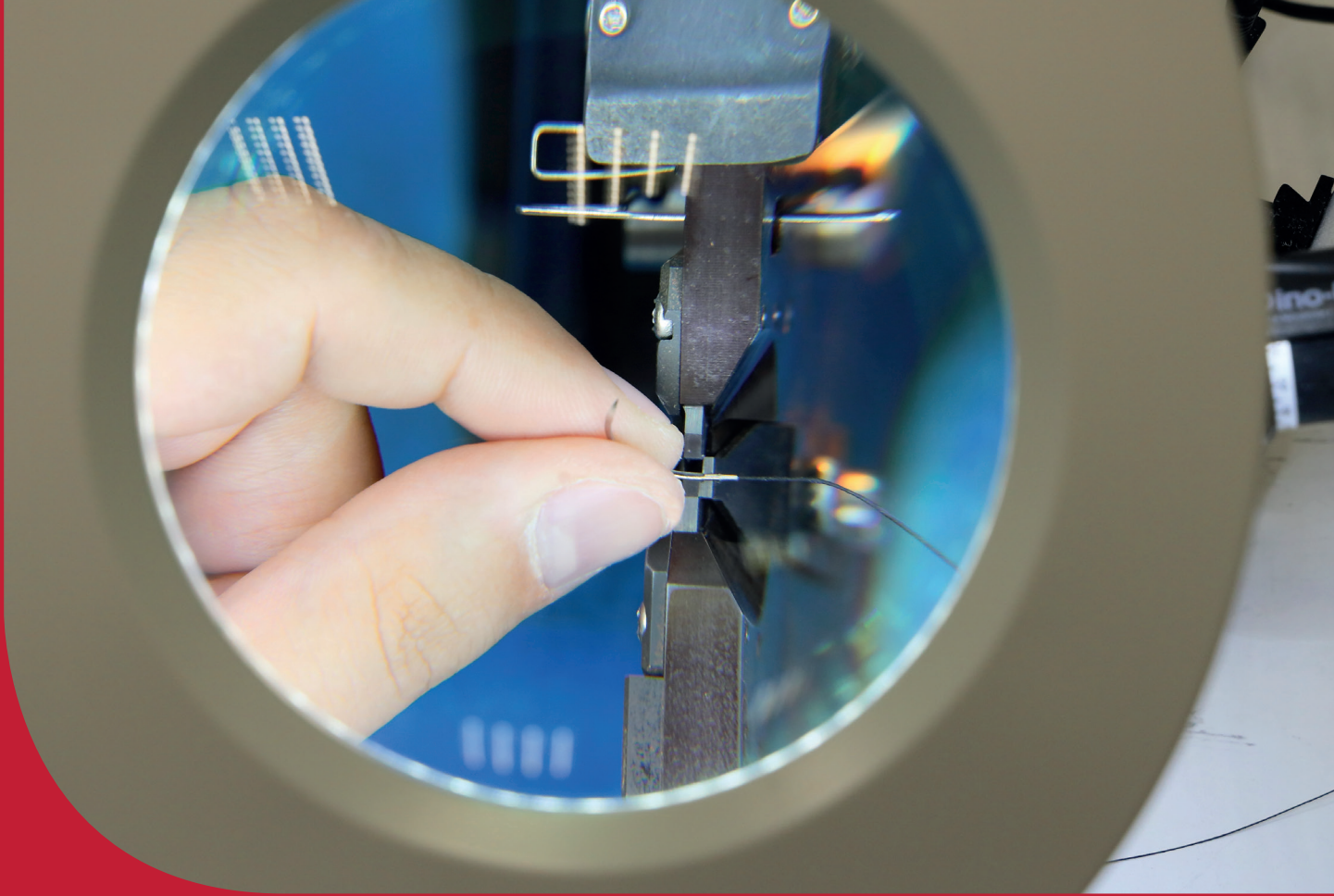
*For all BIOMED® sutures, 302 series siliconized steel needles are used, the best solution on the market for its characteristics of **ductility, flexibility, penetration and resistance to breakage.***

Furthermore, **all the needles are drilled-end** and not channel-end type: they have a hole in the terminal part where the thread is inserted, guaranteeing both a **better needle/thread seal during the stresses in surgical practices**, and a **greater uniformity of the body of the suture greatly reducing bleeding due to more traumatic passages.**

The high quality of the needles used for BIOMED® sutures allows these needles to be **suitable for the most critical and demanding surgical specialties** thanks to the abstraction and the ability to penetrate which remain constant after several passages through the tissues.



All our needles are safely stored in a foam that allows operators to handle the packaging in **total safety** and the needle to keep **its characteristics intact.**



BIOMED®

*BIOMED® is a trademark born by the thirty years experience that **Bio Sud Medical Systems** accomplished in the medical devices segment.*

The modern production activity totally takes place in Italy, into a clean room certified by **ISO standard** and under constant and periodical cleaning parameters controls.

Strategies are planned to obtain exclusively **high-quality products**, through a careful selection of providers, raw materials and production machineries on a global scale. The production processes are validated only after constant laboratory controls.

The production structure is a combination of technological automation and specialized skilled manpower, always ready to be at your service.

All BIOMED® sutures are certified by the ISS (Istituto Superiore della Sanità) with CE 0373, belong to Class III and are sterilized with Ethylene Oxide.
The company is also certified with the **DNV-GL for ISO 13485 and ISO 9001.**



BIOMED® is a Bio Sud Medical Systems s.r.l. registered trademark

BIO SUD MEDICAL SYSTEMS s.r.l.

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