

# *OPHTHALMIC CATALOGUE*

*For quality  
&  
safety*



[www.sutures.be](http://www.sutures.be)

## *SMI: Surgical sutures of the highest quality*

**SMI AG** was established in 1987 - the first Belgian company manufacturing surgical sutures - since then it has grown continuously. Today SMI is recognised as a world-wide supplier of quality surgical sutures and medical devices.

The company is situated in St. Vith in the East of Belgium, near the point where the borders of Belgium, Germany and Luxembourg meet.

### ☒ *HIGHEST QUALITY AND SAFETY*

**SMI** complies always with international quality standards such as EN ISO 13485. All raw materials and finished products are submitted to stringent quality control by a highly qualified team.

**SMI** is dedicated to customer satisfaction by ensuring high quality products and an excellent service based on customer focus, reliability and delivery performance.

### ☒ *WORLD-WIDE RECOGNITION*

**SMI** exports to around 120 different countries all over the world. For this performance **SMI** received the "Royal Export Award 2000" from the Belgian Foreign Trade Board.

### ☒ *THE CATALOGUE*

This catalogue contains information about the most commonly used **SMI** ophthalmic products. On our Website you will find the full range of **SMI** products. We are constantly striving to increase our product range based on market developments and customer needs.

Since many years **SMI** products are recognized by ophthalmologists around the world.

Not all products are registered and approved for sale in all countries or regions. Please contact your country representative for product availability and information.

Printed versions or locally saved copies of the product information material may not be current. Please refer to our website for current information about our products.

For complete indications, contraindications, warnings, precautions, and adverse reactions, please reference full package insert.

Copyright © 2023 SMI AG. All rights reserved



MINISTRE DES AFFAIRES ETRANGERES, DU COMMERCE EXTERIEUR  
ET DE LA COOPERATION INTERNATIONALE  
OFFICE BELGE DU COMMERCE EXTERIEUR

Nous,  
Président  
et Membres du Jury  
du Concours

avons décerné à  
**Smi ag**  
le prix

**ROYAL EXPORT AWARD  
2000**

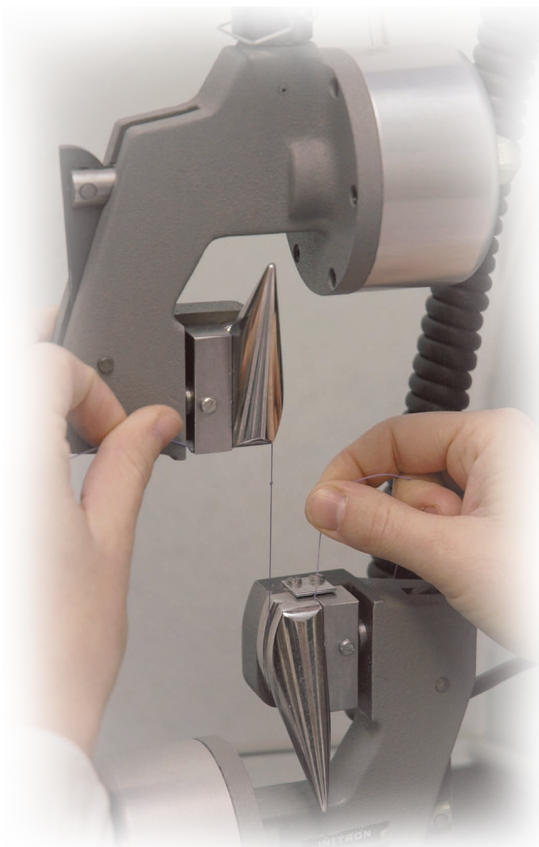
Les Membres du Jury

*[Signatures]*

**Annemie NEYIS-UYTENDIECK**  
Secrétaire d'Etat adjoint au  
Ministre des Affaires étrangères

Fait à Bruxelles, le 8 décembre 2000

**Louis MICHEL**  
Vice-Premier Ministre  
Ministre des Affaires étrangères



ΕΘΝΙΚΟ ΚΕΝΤΡΟ ΑΞΙΟΛΟΓΗΣΗΣ  
ΤΗΣ ΠΟΙΟΤΗΤΑΣ & ΤΕΧΝΟΛΟΓΙΑΣ  
ΣΤΗΝ ΥΓΕΙΑ Α.Ε.  
NATIONAL EVALUATION CENTER  
OF QUALITY & TECHNOLOGY  
IN HEALTH S.A.

## EC CERTIFICATE FULL QUALITY ASSURANCE SYSTEM

We hereby certify that the under mentioned manufacturer has established and maintains a full quality assurance system according to the requirements of Directive 93/42/EEC, Annex II (with the exemption of section 4) and its transposition in Greek legislation, for the design, manufacture and final inspection of the products mentioned in this certificate.  
*The certificate is subject to terms and conditions overleaf.*  
*Any significant changes in design or manufacture may render this certificate invalid.*

Certificate Number: 301011861AD

This certificate is issued to replace certificate nr 301011861TN due to the addition of new products.

Manufacturer: **SMI AG**

Facility: **STEINERBERG 8, 4780 ST. VITH, BELGIUM.**

Products: 1. STERILE NON ABSORBABLE SURGICAL SUTURES.  
2. STERILE ABSORBABLE SURGICAL SUTURES.  
3. STERILE SURGICAL BLADES.  
4. STERILE DISPOSABLE SKIN STAPLER.  
5. STERILE DISPOSABLE SKIN STAPLE REMOVER.  
6. STERILE SKIN MARKER.  
7. STERILE SURGICAL POLYPROPYLENE MESHES.

Brand names: **As in annex**

Devices Classification: 1. Iib, 2. III, 3. Ila, 4. Ila, 5. Ia, 6. Ia, 7. Iib.

First issue date: 01/03/2021

Current issue date: 25/05/2021

Valid until: 24/05/2024

Audit report: 200011861

ΠΙΚΡΟΥ - ΜΟΡΑΙΤΑΚΗ ΕΛΕΥΘΕΡΙΑ, Πρόεδρος & Διευθύνουσα Σύμβουλος  
PIKROU - MORAITAKI ELEFTHERIA, President & Managing Director

Το Εθνικό Κέντρο Αξιολόγησης της Ποιότητας και Τεχνολογίας στην Υγεία (ΕΚΑΠΤΥ) είναι Κοινωνική Επιχείρηση Οργανισμός σύμφωνα με τον Οδηγό 93/309/ΕΚ και τον ελεγχόμενο σύμφωνα με τον Οδηγό 93/42/ΕΕΚ.  
National Evaluation Center of Quality & Technology in Health S.A. (EKAPTY) is a notified body according to Council Directive 93/42/EEC concerning medical devices, with identification number 0653.

Τηλέφωνο: 210 23022620 / Φ. 210 23022620 / e-mail: info@ekapty.gr / www.ekapty.gr

\*Page: 1/2



ΕΘΝΙΚΟ ΚΕΝΤΡΟ ΑΞΙΟΛΟΓΗΣΗΣ  
ΤΗΣ ΠΟΙΟΤΗΤΑΣ & ΤΕΧΝΟΛΟΓΙΑΣ  
ΣΤΗΝ ΥΓΕΙΑ Α.Ε.  
NATIONAL EVALUATION CENTER  
OF QUALITY & TECHNOLOGY  
IN HEALTH S.A.

## CERTIFICATE EN ISO 13485:2016

We hereby certify that the under mentioned organization has established and maintains for the listed activities a quality management system that complies with the requirements of the standard.  
Validity of the certificate is based upon the successful completion of surveillance audits.

Certificate Number: 302011861M

This certificate is issued to replace certificate nr 302011861 due to the expansion of activity.

Organization: **SMI AG**

Address: **STEINERBERG 8, 4780 ST. VITH, BELGIUM.**

Activities: **MANUFACTURE AND DISTRIBUTION OF STERILE MEDICAL DEVICES INCLUDING ABSORBABLE AND NON ABSORBABLE SURGICAL SUTURES, SURGICAL MESHES, SURGICAL BLADES, SKIN MARKER, DISPOSABLE SKIN STAPLER AND SKIN STAPLE REMOVER.**

First issue date: 01/03/2021

Current issue date: 09/06/2021

Valid until: 01/03/2024

Audit report: 200011861

ΠΙΚΡΟΥ - ΜΟΡΑΙΤΑΚΗ ΕΛΕΥΘΕΡΙΑ, Πρόεδρος & Διευθύνουσα Σύμβουλος  
PIKROU - MORAITAKI ELEFTHERIA, President & Managing Director

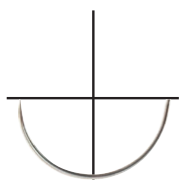
ΕΚΑΠΤΥ  
Εθνικό Κέντρο Αξιολόγησης  
της Ποιότητας & Τεχνολογίας  
στην Υγεία Α.Ε.

Τηλέφωνο: 210 23022620 / Φ. 210 23022620 / e-mail: info@ekapty.gr / www.ekapty.gr

# NEEDLE TYPES

SMI surgical needles are manufactured from highest quality stainless steel grades for outstanding performance, combining high ductility and strong bending moment. Advanced silicon coating ensures smooth penetration and reduced tissue trauma. The shape of the needle body is designed in order to allow maximum stability in the needle holder.

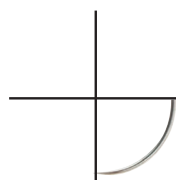
**1/2 CIRCLE**



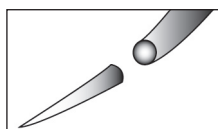
**3/8 CIRCLE**



**1/4 CIRCLE**

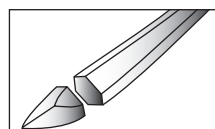


**STRAIGHT**



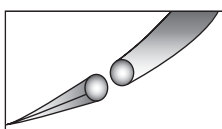
## **TAPER POINT**

A gradual taper to a round bodied needle.



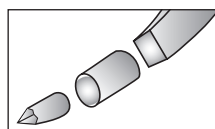
## **SIDE CUTTING SPATULA NEEDLES**

Needle with cutting edges on the two sides.



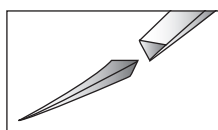
## **TAPER CUTTING POINT**

Balanced, cutting point-tapering into a round bodied needle.



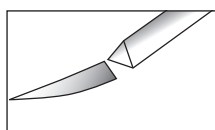
## **SOFT CUTTING POINT - CORONARY**

A minute point followed by a round body and a rectangular main body for better penetration in cardiovascular surgery.



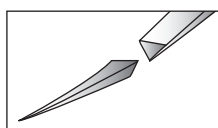
## **REVERSE CUTTING**

A triangular body offers a third cutting edge on the outer convex curvature.



## **CONVENTIONAL CUTTING**

A triangular body offers a third cutting edge on the inside concave curvature.



## **EASY PASS NEEDLE**

Precision point with extra sharpening.



## SPATULA NEEDLE

### **PRODUCT**

Side-cutting (spatula) needles are flat on the top and bottom surfaces to reduce tissue injury. These needles allow maximum ease of penetration and control as they pass between and through tissue layers. Side-cutting needles were designed initially for ophthalmic procedures.

The sharp spatula needle cuts the tissue with the needle tip. Therefore, only a marginal tissue damage is caused.

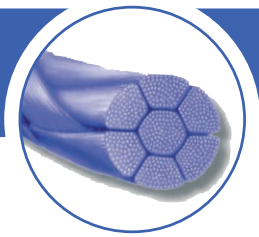
### **INDICATIONS**

Ophthalmic surgery

### **BENEFITS**

- ☑ Designed for ophthalmic procedures
- ☑ The needle separates or splits through the thin layers of sclera or corneal tissue and travels within the plane between them
- ☑ The optimal width, shape, and precision sharpness ensure maximum ease of penetration





<b>Type</b>	Braided and coated multifilament
<b>Composition</b>	Polyglactine 910, a copolymer made of 90% glycolide and 10% L-lactide
<b>Coating</b>	Poly-glycolide-co-L-lactide and calcium stearate (<1%)
<b>Colour</b>	Violet / Beige-undyed
<b>Tissue reaction</b>	Minimal
<b>Absorption</b>	The hydrolytic action by which the material is broken down results in total absorption between 56 and 70 days. Between 40% and 50% of tensile strength remain after 21 days.
<b>Presentation</b>	Box with 12 sutures

## CHARACTERISTICS

- ☒ High tensile strength
- ☒ Synthetic
- ☒ Breaks down by hydrolysis
- ☒ Braided structure
- ☒ Coated multifilament
- ☒ Hermetically sealed packing

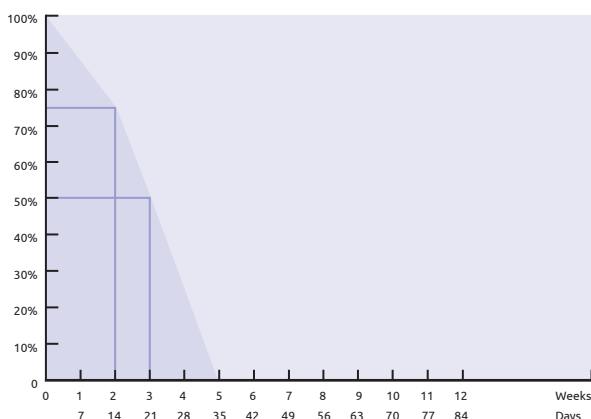
## BENEFITS

- Excellent tissue support
- Minimal tissue reaction
- Predictable absorption rate
- Excellent handling properties  
High flexibility  
High tensile strength  
Excellent knot security
- Soft passage through the tissues with minimal sawing,  
tissue drag and trauma  
Good knot tie down / adjustability  
Reduced capillary action
- Guaranteed seal and product sterility

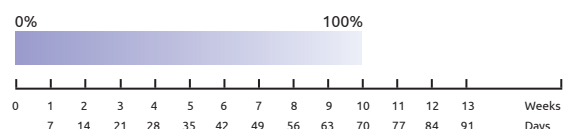
## CONTRAINDICATIONS

Being absorbable not to use when an extended wound support is required.  
Caution in patients with delayed wound healing (e.g. compromised immune system).

## TENSILE STRENGTH



## ABSORPTION



## Side cutting spatula double armed



Metric

USP

Length

Order number

### 1/2 circle



2 x HSP 8 mm  
200 µm  
300 µm



0.7

6/0

45 cm

*violet*

O910061

2 x HSP 8 mm  
300 µm



0.7

6/0

45 cm

*undyed*

O910061U

2 x HSP 8 mm  
350 µm



1

5/0

45 cm

*violet*

O910052

## Side cutting spatula double armed



Metric

USP

Length

Order number

### 3/8 circle



2 x DSP 11 mm  
350 µm



1

5/0

45 cm

*violet*

O910051

## Side cutting spatula double armed



Metric

USP

Length

Order number

### 1/4 circle



2 x VSP 8 mm  
300 µm



0.7

6/0

45 cm

*violet*

O91006

2 x VSP 8 mm  
300 µm



0.7

6/0

20 cm

*undyed*

O91006U-20

2 x VSP 8 mm  
350 µm



0.7

6/0

45 cm

*undyed*

O91006U

2 x VSP 8 mm  
350 µm



1

5/0

45 cm

*violet*

O91005

2 x VSP 8 mm  
350 µm



1

5/0

45 cm

*undyed*

O91005U

## Reverse cutting



Metric

USP

Length

Order number

### 3/8 Circle



DS 12 mm



0.7

6/0

45 cm

*violet*

15071512

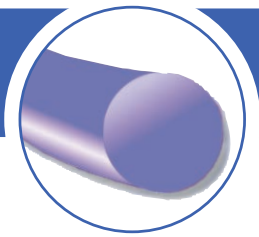
1

5/0

45 cm

*violet*

15101512



<b>Type</b>	Monofilament; USP 5/0 – 8/0 braided and coated multifilament
<b>Composition</b>	Polyglycolic acid
<b>Coating</b>	Polycaprolactone and calcium stearate (1%)
<b>Colour</b>	Violet / Beige-undyed
<b>Tissue reaction</b>	Minimal
<b>Absorption</b>	The hydrolytic action by which the material is broken down results in total absorption in approximately 60 to 90 days. Approximately 50% of tensile strength remain after 21 days.
<b>Presentation</b>	Box with 12 sutures

## CHARACTERISTICS

- ☒ High tensile strength
- ☒ Synthetic
- ☒ Breaks down by hydrolysis
- ☒ Braided structure
- ☒ Coated multifilament
- ☒ Hermetically sealed packing

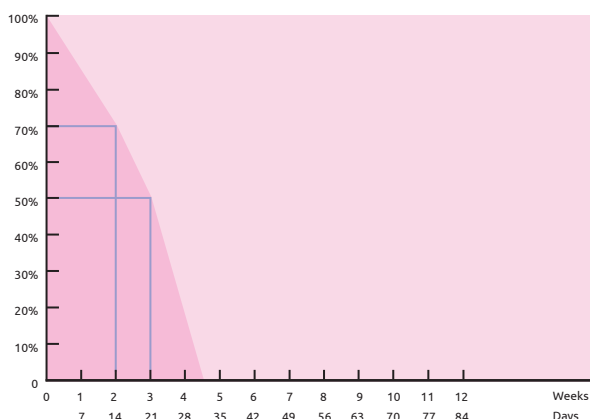
## BENEFITS

- Excellent tissue support
- Minimal tissue reaction
- Predictable absorption rate
- Excellent handling properties
- High flexibility
- High tensile strength
- Excellent knot security
- Soft passage through the tissues with minimal sawing, tissue drag and trauma
- Good knot tie down / adjustability
- Reduced capillary action
- Guaranteed seal and product sterility

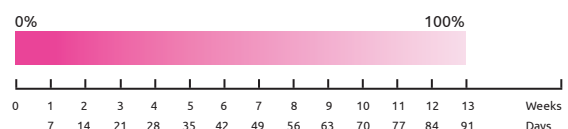
## CONTRAINDICATIONS

Being absorbable not to use when an extended wound support is required.  
Caution in patients with delayed wound healing (e.g. compromised immune system).

## TENSILE STRENGTH



## ABSORPTION





## Side cutting spatula double armed



Metric

USP

Length

Order number

### 1/2 circle



2 x HSP 8 mm  
200 µm



0.5

7/0

45 cm

*violet*

OSU07

## Side cutting spatula double armed



Metric

USP

Length

Order number

### 3/8 circle



2 x DSP 6 mm  
200 µm



0.4

8/0

30 cm

*violet*

OSU08-30

0.4

8/0

45 cm

*violet*

OSU08

2 x DSP 6,2 mm  
150 µm



0.2

10/0

30 cm

*violet*

OSU10

2 x DSP 6,4 mm  
200 µm



0.3

9/0

30 cm

*violet*

OSU09

0.5

7/0

45 cm

*violet*

OSU072

2 x DSP 8 mm  
200 µm



0.5

7/0

45 cm

*violet*

OSU071

## Side cutting spatula



Metric

USP

Length

Order number

### 3/8 circle



DSP 6,2 mm  
150 µm



0.2

10/0

10 cm

*violet*

OSU101

DSP 6,4 mm  
200 µm



0.3

9/0

30 cm

*violet*

OSU09-1

## Side cutting spatula double armed



Metric

USP

Length

Order number

### 1/4 circle



2 x VSP 8 mm  
300 µm  
350 µm



0.7

6/0

45 cm

*violet*

OSU06

1

5/0

45 cm

*violet*

OSU05

## Reverse cutting



Metric

USP

Length

Order number

### 3/8 circle



DS 12 mm



0.7

6/0

45 cm

*violet*

11071512

1

5/0

45 cm

*violet*

11101512

DS 12 mm  
Easy Pass



0.7

6/0

50 cm

*undyed*

11071512UP

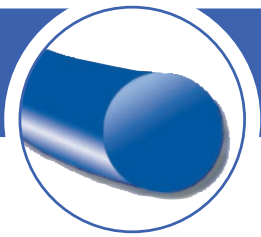
1

5/0

50 cm

*undyed*

11101512UP



# POLYPROPYLENE

BLUE

<b>Type</b>	Monofilament
<b>Composition</b>	Polypropylene, a polymer of propylene
<b>Coating</b>	None
<b>Colour</b>	Blue
<b>Tissue reaction</b>	Minimal
<b>Absorption</b>	Non absorbable
<b>Presentation</b>	Box with 12 sutures

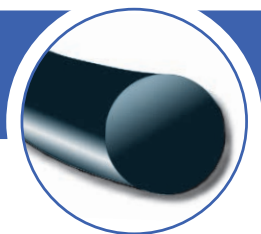
## CHARACTERISTICS

- ☒ High tensile strength, non absorbable
- ☒ Synthetic
- ☒ Monofilament with microscopic uniform diameter
- ☒ Pliability and softness
- ☒ Hermetically sealed packing

## BENEFITS

- Excellent and permanent tissue support
- Minimal tissue reaction
- Soft passage through the tissues with minimal sawing, tissue drag and trauma  
Absence of capillarity (no support of bacterial growth)  
Excellent knot tie down
- Good handling properties  
Easy and secure knotting
- Guaranteed seal and product sterility

Side cutting spatula double armed			Metric	USP	Length		Order number
<b>3/8 Circle</b> 	2 x DSP 6,4 mm 200 µm		0.2	10/0	30 cm	blue	OPP105
			0.3	9/0	30 cm	blue	OPP95
Side cutting spatula			Metric	USP	Length		Order number
<b>1/4 circle</b> 	VSP 16 mm 150 µm		0.2	10/0	10 cm	blue	OPP103
Side cutting spatula loop			Metric	USP	Length		Order number
<b>1/4 circle</b> 	VSP 16 mm 150 µm		0.2	10/0	10 cm	blue	OPP103L
Side cutting spatula double armed			Metric	USP	Length		Order number
<b>Straight</b> 	2 x GSP 16,15 mm 150 µm		0.2	10/0	20 cm	blue	OPP101
			0.3	9/0	20 cm	blue	OPP91
Side cutting spatula loop			Metric	USP	Length		Order number
<b>Straight</b> 	GSP 16,15 mm 150 µm		0.2	10/0	15 cm	blue	OPP110
Side cutting spatula double armed			Metric	USP	Length		Order number
<b>Straight</b> 	GSP 16 mm 150 µm DSP 4 mm 100 µm		0.2	10/0	10 cm	blue	OPP102
<b>3/8 Circle</b> 							



<b>Type</b>	Monofilament
<b>Composition</b>	Extrusion of polyamide 6.0 or 6.6
<b>Coating</b>	None
<b>Colour</b>	Black
<b>Tissue reaction</b>	Minimal
<b>Absorption</b>	Non absorbable, gradually encapsulated by connective tissue. The thread mass diminishes, approximately 10% a year by rupture of chemical links (hydrolytic action).
<b>Presentation</b>	Box with 12 sutures

## CHARACTERISTICS

- ☒ High tensile strength, non absorbable
- ☒ Synthetic
- ☒ Monofilament with microscopic uniform diameter
- ☒ Pliability and softness
- ☒ Hermetically sealed packing

## BENEFITS

- Excellent and permanent tissue support
- Minimal tissue reaction
- Soft passage through the tissues with minimal sawing, tissue drag and trauma  
Absence of capillarity (no support of bacterial growth)  
Excellent knot tie down
- Good handling properties  
Easy and secure knotting
- Guaranteed seal and product sterility

### Side cutting spatula double armed



Metric

USP

Length

Order number

1/2 circle



2 x HSP 6,2 mm  
150 µm



0.2

10/0

30 cm

black

ON102

2 x HSP 6,4 mm  
220 µm



0.2

10/0

30 cm

black

ON106

2 x HSP 8 mm  
300 µm



0.7

6/0

45 cm

black

ON62

## Side cutting spatula double armed



Metric

USP

Length

Order number

3/8 circle



2 x DSP 6 mm  
220 µm



0.2

10/0

30 cm

black

ON103

2 x DSP 6,2 mm  
150 µm



0.1

11/0

20 cm

black

ON111

0.2

10/0

30 cm

black

ON101

0.3

9/0

30 cm

black

ON95

0.3

9/0

45 cm

black

ON95-45

0.4

8/0

30 cm

black

ON85

0.4

8/0

45 cm

black

ON85-45

2 x DSP 6,2 mm  
200 µm



0.5

7/0

30 cm

black

ON75

2 x DSP 6,4 mm  
220 µm



0.2

10/0

30 cm

black

ON105

0.2

10/0

38 cm

black

ON105-38

0.2

10/0

45 cm

black

ON105-45

2 x DSP 8 mm  
300 µm



0.7

6/0

45 cm

black

ON61

## Side cutting spatula



Metric

USP

Length

Order number

3/8 circle



DSP 6,2 mm  
150 µm



0.2

10/0

15 cm

black

ON1011

## Side cutting spatula double armed



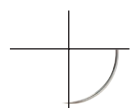
Metric

USP

Length

Order number

1/4 circle



2 x VSP 8 mm  
350 µm



1

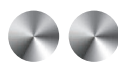
5/0

45 cm

black

ON51

## Round bodied taper point double armed



Metric

USP

Length

Order number

1/4 circle



2 x VR 8 mm  
220 µm



0.4

8/0

45 cm

black

ON81

## Reverse cutting



Metric

USP

Length

Order number

3/8 circle



DS 12 mm



0.5

7/0

75 cm

black

9051512

0.7

6/0

75 cm

black

9071512



# POLYESTER

<b>Type</b>	Braided multifilament
<b>Composition</b>	Polyester - a polymer of polyethylene terephthalate
<b>Coating</b>	Silicone
<b>Colour</b>	White
<b>Tissue reaction</b>	Minimal
<b>Absorption</b>	Non absorbable, gradually encapsulated by connective tissue
<b>Presentation</b>	Box with 12 sutures

## CHARACTERISTICS

☒ Unsurpassed tensile strength, non absorbable

☒ Synthetic

☒ Braided structure

☒ Coated multifilament

☒ Hermetically sealed packing

## BENEFITS

Excellent and permanent tissue support

Minimal tissue reaction

Excellent handling properties  
High flexibility  
High tensile strength  
Excellent knot security

Soft passage through the tissues with minimal sawing, tissue drag and trauma  
Good knot tie down / adjustability  
Reduced capillary action

Guaranteed seal and product sterility



## Side cutting spatula double armed



Metric

USP

Length

Order number

### 1/2 Circle



2 x HSP 8 mm  
350 µm



1

5/0

45 cm

*white*

OP52

## Side cutting spatula double armed



Metric

USP

Length

Order number

### 3/8 Circle



2 x DSP 8 mm  
350 µm



1

5/0

45 cm

*white*

OP53

## Side cutting spatula double armed



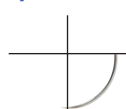
Metric

USP

Length

Order number

### 1/4 Circle



2 x VSP 8 mm  
250 µm



0.5

7/0

45 cm

*white*

OP71

2 x VSP 8 mm  
300 µm



0.7

6/0

45 cm

*white*

OP61

2 x VSP 8 mm  
350 µm



1

5/0

45 cm

*white*

OP51

2 x VSP 8 mm  
350 µm



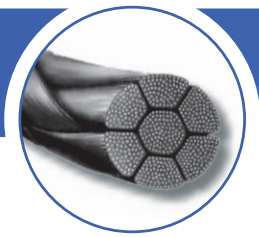
1.5

4/0

45 cm

*white*

OP41



<b>Type</b>	Braided multifilament
<b>Composition</b>	Braided fibres from the cocoon of the silkworm
<b>Coating</b>	Silicone
<b>Colour</b>	Black
<b>Tissue reaction</b>	Moderate
<b>Absorption</b>	Silk suture elicits an initial inflammatory reaction in tissues, which is followed by gradual encapsulation of the suture by fibrous connective tissues.
<b>Presentation</b>	Box with 12 sutures

### CHARACTERISTICS

☒ High tensile strength, non absorbable

☒ Braided structure

☒ Coated multifilament

☒ Hermetically sealed packing

### BENEFITS

Excellent and permanent tissue support for up to 3 month

Excellent handling properties

High flexibility

High tensile strength

Excellent knot security

Soft passage through the tissues with minimal sawing, tissue drag and trauma

Good knot tie down / adjustability

Reduced capillary action

Guaranteed seal and product sterility

### CONTRAINDICATIONS

Known allergies or sensitivities to silk

## Side cutting spatula double armed



Metric

USP

Length

Order number

3/8 circle



2 x DSP 6,5 mm  
200 µm



0.4

8/0

45 cm

black

OS81B

2 x DSP 6,5 mm  
240 µm



0.5

7/0

45 cm

black

OS71

0.7

6/0

45 cm

black

OS61

2 x DSP 8 mm  
350 µm



1

5/0

30 cm

black

OS52

## Side cutting spatula double armed



Metric

USP

Length

Order number

1/4 circle



2 x VSP 8 mm  
250 µm



0.7

6/0

45 cm

black

OS62

2 x VSP 10 mm  
350 µm



1

5/0

45 cm

black

OS51

## Reverse cutting



Metric

USP

Length

Order number

3/8 circle



DS 12 mm



0.7

6/0

45 cm

black

8071512

1

5/0

45 cm

black

8101512

1.5

4/0

75 cm

black

8151512

DS 16 mm



1.5

4/0

75 cm

black

8151516

DS 19 mm



1.5

4/0

75 cm

black

8151519

## Reverse cutting double armed



Metric

USP

Length

Order number

3/8 Circle



2 x DS 12 mm



0.5

7/0

45 cm

black

8051512-2

0.7

6/0

45 cm

black

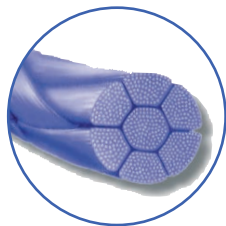
8071512-2

# SUTURE MATERIALS

## ABSORBABLE SUTURES



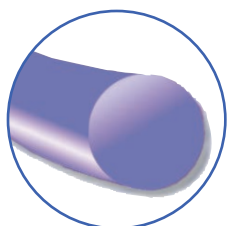
**SURGICRYL®**  
910  
POLYGLACTINE



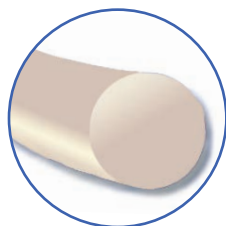
**SURGICRYL®**  
PGA  
POLYGLYCOLIC ACID



**SURGICRYL®**  
RAPID  
POLYGLYCOLIC ACID

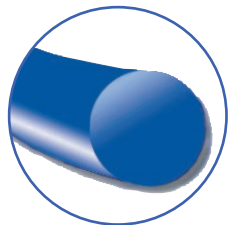


**SURGICRYL®**  
MONOFILAMENT  
POLYDIOXANONE



**SURGICRYL®**  
MONOFAST  
POLYGLACTONE 25

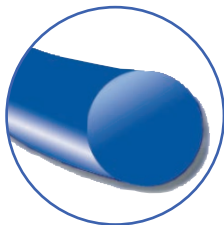
## NON-ABSORBABLE SUTURES



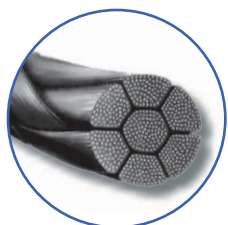
**POLYPROPYLENE**  
BLUE



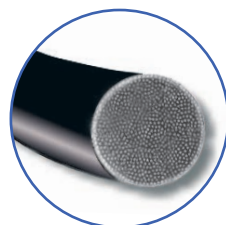
**POLYESTER**



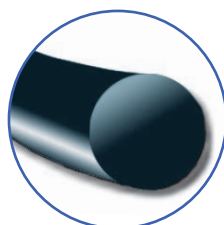
**DACLON**  
NYLON  
BLUE



**SILK**  
BRAIDED  
BLACK



**SUPRAMID**  
BLACK



**DACLON**  
NYLON  
BLACK

**smi**

[www.sutures.be](http://www.sutures.be)