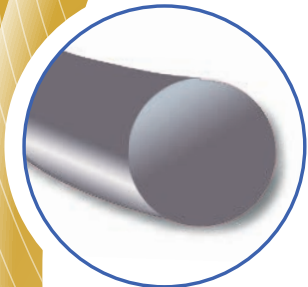


STEEL

MONOFILAMENT



Type	Monofilament
Composition	Iron, nickel and chromium alloy
Coating	None
Colour	Metal
Tissue reaction	Minimal
Absorption	Non absorbable
Presentation	Box with 12 sutures; Cassette



*For quality
&
safety*

The logo for SMI, consisting of the lowercase letters 'smi' in a bold, blue, rounded font with a white outline.

www.sutures.be

STEEL

MONOFILAMENT

CHARACTERISTICS

- High tensile strength, non absorbable
- Synthetic
- Ductile and malleable
- Monofilament with microscopic uniform diameter

- Hermetically sealed packing

BENEFITS

- Excellent and permanent tissue support
- Minimal tissue reaction
- Good handling properties
- Soft passage through the tissues without sawing, tissue drag and trauma
- Absence of capillarity (no support of bacterial growth)
- Excellent knot tie down

- Guaranteed seal and product sterility

INDICATIONS Closure of sternum
Orthopaedics
Abdominal wall closure
and hernia repair

CONTRAINDICATIONS Known sensitivities or allergies to stainless or metals such as chromium and nickel



Round bodied taper cutting point

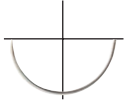
Metric

USP

Length

Order number

1/2 circle



HRT 40 mm



6

3&4

4 x 45 cm

ST45

HRT 48 mm



7

5

4 x 45 cm

ST55

8

6

4 x 45 cm

ST65

HRT 54 mm



7

5

1 x 75 cm

ST54



Reverse cutting

Metric

USP

Length

Order number

1/2 circle



HS 25 mm



3.5

0

4 x 45 cm

ST01

HS 40 mm



4

1

4 x 45 cm

ST11

5

2

4 x 45 cm

ST21

HS 48 mm



6

3&4

4 x 45 cm

ST41

9

7

4 x 45 cm

ST71

HS 50 mm



7

5

1 x 75 cm

ST53

7

5

4 x 45 cm

ST51

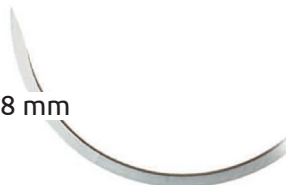
8

6

4 x 45 cm

ST61

HS 58 mm



7

5

4 x 45 cm

ST52

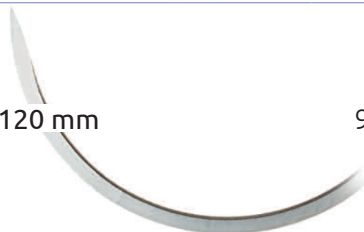
8

6

4 x 45 cm

ST62

HS 120 mm



9

7

60 cm

ST75



Cutting

Metric

USP

Length

Order number

1/2 circle



NH 48 mm



7

5

4 x 45 cm

ST56

8

6

4 x 45 cm

ST63

9

7

4 x 45 cm

ST72

STEEL

MONOFILAMENT

IN CASSETTES

Metric	USP	Length	Order number
1	5/0	50 m	10010
1.5	4/0	50 m	10015
2	3/0	50 m	10020
3	2/0	50 m	10030
3.5	0	50 m	10035
4	1	50 m	10040

