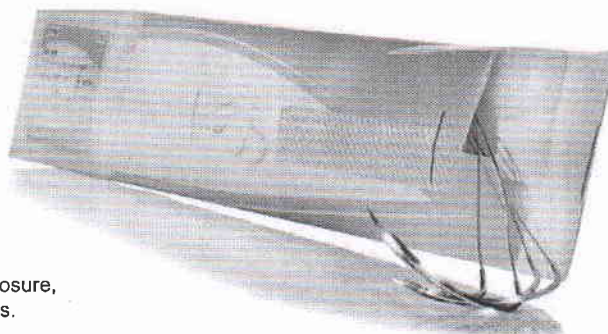


STEEL Wire

STEEL Wire is a non-absorbable, monofilament and sterile surgical suture composed of 316LVM stainless steel for surgical implants. Steel Wire material is supplied as combinations of stainless steel needles.

Steel Wire sutures are the most inert of all suture materials and provide maximum tensile strength. Steel Wire is available with fixed or rotating (axial) needles. All boxes are supplied in long packs.



Indication: Abdominal wound closure, Sternal closure, Orthopaedic procedures and Tendons.

Contraindication: Steel Wire is contraindicated in patients with known sensitivities or allergies to steel and/or its principal metallic components, such as chromium and nickel. The presence of steel may interfere with certain radio-diagnostics and its use is contraindicated where radiotransparency of suture material is required.

Chemical Composition: 316LVM Stainless steel

Sizes: 1 to 7 USP

Structure: Monofilament

Absorption method: Non-absorbable

Colour: Steel

UK03

197

Non-absorbable - Steel Wire

STEEL Wire

UK03
198

Needle	EP	USP	Length	Colour	Cat. No	Other information
HRX: ½ circle, round body needle - extra strong						



HRX 48 rotating

8

6

4 x 45 cm

Steel

SW 2122

Long pack

HRTX: ½ circle, round body needle - tapercut, extra strong

HRTX 50



7

8

5

6

4 x 45 cm

4 x 45 cm

Steel
Steel

SW 2200
SW 2210

Long pack

HS: ½ circle, reverse cutting needle

HS 48



4

6

7

8

9

1

4

5

6

7

4 x 45 cm

4 x 45 cm

4 x 45 cm

4 x 45 cm

4 x 45 cm

Steel
Steel
Steel
Steel
Steel

SW 2000
SW 2010
SW 2100
SW 2110
SW 2120

Long pack

HS 55 rotating



7

8

5

6

4 x 45 cm

4 x 45 cm

Steel
Steel

SW 2310
SW 2330

Long pack

7

8

5

6

2 x 75 cm

2 x 75 cm

Steel
Steel

SW 2300
SW 2320

HSC: ½ circle, conventional cutting needle

HSC 48



7

8

9

5

6

7

4 x 45 cm

4 x 45 cm

4 x 45 cm

Steel
Steel
Steel

SW 2400
SW 2410
SW 2420

Long pack