

UNIVERSAL SUTURES
"HEALING BEYOND COMFORT"



Sutures
Mesh
Bone Wax

AN ISO & CE CERTIFIED SURGICAL SUTURES AND MESH MANUFACTURING COMPANY
We Manufacture complete range of Surgical Sutures, Hernia Mesh & Bonewax

Welcome to Unisur Lifecare Pvt. Ltd.

Quality sutures define us. They rather differentiate us in the market. Because we believe that when it comes to surgery nothing can be left to chance and there can be no room for compromises either.

Based in Bangalore, India we use highly sophisticated and advanced equipments for manufacturing and packing sutures. So is the process designed and operated by Unisur Lifecare Pvt. Ltd., highly professional and dedicated technical and non-technical manpower. The quality sutures we manufacture cater to a wide range of surgeries varying from Urology, Ophthalmology, Gynecology, Orthopedics, Neurology, Laparoscopy, Wound care and Cardiac Care. Our sutures invariably conform to the standards of UNITED STATES PHARMACOPEIA, better known as USP.

Established in the year 2011, we have made our mark in the domain of Manufacturing, Supplying and Exporting of all kinds of Sterile and Non Sterile Surgical Sutures & Surgical Mesh. Our products are a cut above the rest due to their non-reactive nature, cost-effectiveness and great strength.

Absorbable Surgical Suture



Nonabsorbable Surgical Suture



Sterile Surgical Mesh

UNILENE MESH

Monofilament Polypropylene (Undyed)
Non Absorbable Sterile Surgical Mesh

Contents of peel apart overwrap are guaranteed sterile if the overwrap is not opened or damaged. The unused mesh should be discarded.

UNISUR LIFECARE PVT. LTD.
PLOT-11, Industrial Estate, Phase II, Changan, Vikramnagar Dist. Bangalore - 56004
Tel: 08-68888881 & 08-68888882
ON: 0868888800000000 | E: info@unisure.com

For Hernia Repair

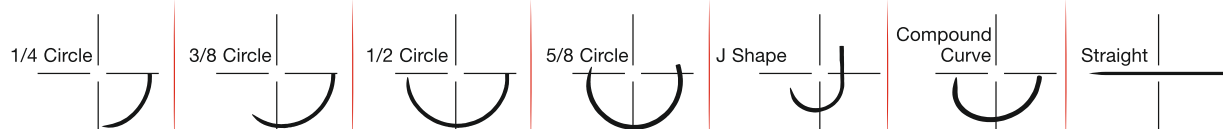
UM 0611R2
Size : 06cm x 11 cm

XXXXX
 MM/YYYY
 MM/YYYY

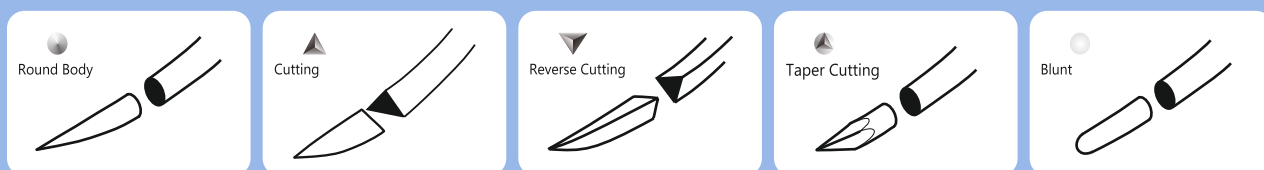
Sterile Bone Wax



Needle Shape



Needle Type:

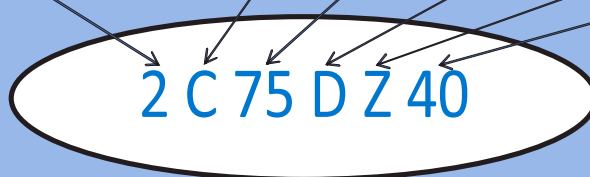


International Coding Pattern

Code 1	Product	Code 2	USP Size	Code 3	Code 4	Needle Curvature	Code 5	Needle Type	Code 6
1	Braided & Coated Polyglycolic Acid Undyed	A	3	SUTURE LENGTH in cm	C	3/8 Circle	Z	Round Body / Taper Point	NEEDLE LENGTH in mm
2	Braided & Coated Polyglycolic Acid	B	2		D	1/2 Circle	Y	Cutting	
3	Monofilament Polyamide (Nylon)	C	1		A	Straight	X	Reverse Cutting	
4	Catgut Chromic	D	0		E	5/8 Circle	K	Taper Cutting	
5	Black Braided Silk	E	2-0				T	Trocar Point	
6	Braided Polyester	F	3-0				R	Blunt Point	
7	Catgut Plain	G	4-0				S	Spatula	
8	Monofilament Polypropylene	H	5-0						
9	Monofilament Polydioxanone	I	6-0						
10	Braided & Coated Polyglactin 910	J	7-0						
11	Monofilament Polyglcaprone 25	K	8-0						
12	Braided & Coated Polyglactin 910 Undyed								

Example:

Braided & Coated Polyglycolic Acid	Size 1	75cm	1/2 Circle	Round Body	40mm
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UNISUR
Lifecare Pvt. Ltd.

UNISYNTH

Braided and coated Polyglactin 910
Synthetic Absorbable Suture (U.S.P.)

A BOND FOREVER



www.universalsutures.com

UNISYNTH

Braided & Coated **Polyglactin 910**
Absorbable Surgical Suture U.S.P.



UNISYNTH – Braided & Coated Polyglactin 910 Suture is a synthetic absorbable sterile surgical suture composed of a copolymer made from 90% glycolide and 10% L-lactide

In-house needle manufacturing provides you the better needles with optimum sharpness which finally delivers smooth riding on tissues during suturing

Indications:

UNISYNTH Polyglactin 910 synthetic absorbable suture is indicated only for use in superficial soft tissue approximation of the skin and mucosa. The suture holds its tensile strength for approximately two to three weeks in tissue and is completely absorbed by hydrolysis within 56 to 70 days.

- Secure Knot holding capacity
- Smooth surface provides easy tissue passage
- Better Tensile Strength provides wound support upto 28 to 32 days

Best Used For:

- Uterus approximation
- Soft tissue approximation

Additional Information:

Suture Characteristics	:	Synthetic Absorbable Surgical Suture
Suture Type	:	Braided
Suture Material	:	Polyglycolide (90%)- co-lactide(10%) synthetic absorbable braided surgical suture
Suture Coating	:	Poly (glycolide-ce-L-lactide) & calcium stearate
Suture Color	:	Violet
Suture Wound Support	:	28 to 32 days
Suture Absorption	:	Absorption takes place through hydrolysis completely in 56 to 70 days.
Suture Tensile Strength	:	75% tensile strength is retained for 14 days and 50% till 21 days.
Suture USP Range	:	6/0 – 2
Sterilization	:	EO (Ethylene Oxide)
Shelf Life	:	5 Years
Product Characteristics	:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Suture Packaging	:	In aluminium foil packages with or without needle
Suture Needle Type	:	Round bodied, cutting edge, taper point, straight, blunt point
MFG. LIC No	:	MFG/MD/2020/000109
OEM. LIC No	:	N. Code: KA/DEVICE/MFG/MD/2020/000109

UNISYNTH

Braided & Coated Polyglactin 910
Absorbable Surgical Suture U.S.P.



Code No.	SUTURE		NEEDLE DESCRIPTION
	USP SIZE	LENGTH	
10H75CX13	5-0	75 cm	3/8 Circle Reverse Cutting 13mm
10G75CX16	4-0	75 cm	3/8 Circle Reverse Cutting 16mm
10G70CZ16	4-0	70 cm	3/8 Circle Round Body 16mm
10G75CZ26	4-0	75 cm	3/8 Circle Round Body 26mm
10F70CX16	3-0	70 cm	3/8 Circle Reverse Cutting 16mm
10F75DZ19	3-0	75 cm	1/2 Circle Round Body 19mm
10F70DZ22	3-0	70 cm	1/2 Circle Round Body 22mm
10F75DZ22	3-0	75 cm	1/2 Circle Round Body 22mm
10F75DZ26	3-0	75 cm	1/2 Circle Round Body 26mm
10F75CZ26	3-0	75 cm	3/8 Circle Round Body 26mm
10F45CX26	3-0	45 cm	3/8 Circle Reverse Cutting 26mm
10F75DK37	3-0	75 cm	1/2 Circle Taper Cutting 37mm
10F45	3-0	6x45 cm	Without Needle
10E75DZ26	2-0	75 cm	1/2 Circle Taper Point 26mm
10E75DZ31	2-0	75 cm	1/2 Circle Taper Point 31mm
10E90DZ36	2-0	90 cm	1/2 Circle Round Body 36mm
10E75DZ36	2-0	75 cm	1/2 Circle Taper Point 36mm
10D75DZ36	0	75 cm	1/2 Circle Round Body 36mm
10D75DZ31	0	75 cm	1/2 Circle Round Body 31mm
10D90DZ40	0	90 cm	1/2 Circle Round Body 40mm
10D75DZ45	0	75 cm	1/2 Circle Taper Point 45mm
10C75DZ36	1	75 cm	1/2 Circle Round Body 36mm
10C90DZ40	1	90 cm	1/2 Circle Round Body 40mm
10C75DZ40	1	75 cm	1/2 Circle Round Body 40mm
10F70EZ26DA	3-0	70 cm	5/8 Circle Round Body 26mm Double Armed
10E75DZ36	2-0	75 cm	1/2 Circle Round Body 36mm
10D75DX36	0	75 cm	1/2 Circle Reverse Cutting 36mm
10D75DX45	0	75 cm	1/2 Circle Reverse Cutting 45mm
10C75DX36	1	75 cm	1/2 Circle Reverse Cutting 36mm
10C75DZ48	1	75 cm	1/2 Circle Round Body 48mm
10C75DX48	1	75 cm	1/2 Circle Reverse Cutting 48mm



Where **Delayed Wound Support** required
Surface is as smooth as tissues provides no tissue drag during suturing

tomorrow's
suture
today



UNISYNTH PDS

Monofilament Polydioxanone
Synthetic Absorbable Suture (U.S.P)

www.universalsutures.com

UNISYNTH PDS

Monofilament **Polydioxanone**
Absorbable Surgical Suture (Synthetic)



UNISYNTH PDS – Monofilament Polydioxanone Suture is prepared from the polyester, poly (p-dioxanone).

Indications:

Two important characteristics describe the in vivo performance of absorbable sutures first tensile strength retention and second the absorption rate (loss of mass). UNISYNTH PDS synthetic absorbable suture has been formulated to minimize the variability of these characteristics and to provide wound support through an extended healing period.

- Where Delayed Wound Support required
- Surface as smooth as tissues; provides no tissue drag during suturing

Ultimate Suture For:

- Geriatric Surgeries
- Surgeries on Obese Patient
- Surgeries on Diabetic Patient
- Oncology Patients
- Surgeries on Patients have delayed healing strength

Best Used By:

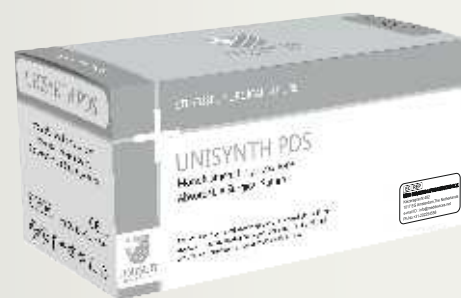
- Joint muscles approximation
- Hard tissue approximation
- Gluteus Maximus approximation
- UNISYNTH PDS – Only hope of wound support during muscle movement

Additional Information:

Suture Characteristics	:	Synthetic Absorbable Surgical Suture
Type	:	Monofilament
Material	:	Polyester, poly-p-dioxanone
Coating	:	–
Color	:	Violet
Wound Support	:	35 to 45 days
Absorption	:	Absorption takes place through hydrolysis completely in 180 to 210 days.
Tensile Strength	:	50% tensile strength is retained for 30 days.
USP Range	:	6/0 – 2
Sterilization	:	EO (Ethylene Oxide)
Shelf Life	:	3 Years
Product Characteristics	:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging	:	In aluminium foil packages with or without needle
Needle Type	:	Round bodied, cutting edge, taper point, straight, blunt point
MFG. LIC No	:	MFG/MD/2020/000109
OEM. LIC No	:	N. Code: KA/DEVICE/MFG/MD/2020/000109

UNISYNTH PDS

Monofilament Polydioxanone
Absorbable Surgical Suture (Synthetic)



Code No.	SUTURE		NEEDLE DESCRIPTION
	USP SIZE	LENGTH	
9I70DZ13	6-0	70 cm	1/2 Circle Round Body 13mm
9H70DZ13	5-0	70 cm	1/2 Circle Round Body 13mm
9H75DZ13	5-0	75 cm	1/2 Circle Round Body 13mm
9H75CK17	5-0	75 cm	3/8 Circle Taper Cutting 17mm
9H75CX17	5-0	75 cm	3/8 Circle Reverse Cutting 17mm
9G75CX15	4-0	75 cm	3/8 Circle Reverse Cutting 15mm
9G90DZ17	4-0	90 cm	1/2 Circle Round Body 17mm
9G75CK17	4-0	75 cm	3/8 Circle Taper Cutting 17mm
9G75DZ17	4-0	75 cm	1/2 Circle Round Body 17mm
9G90DZ20DA	4-0	90 cm	1/2 Circle Round Body 20mm Double Armed
9G75DZ20	4-0	75 cm	1/2 Circle Round Body 20mm
9G75CX24	4-0	75 cm	3/8 Circle Reverse Cutting 24mm
9F75DZ20	3-0	75 cm	1/2 Circle Round Body 20mm
9F75CK25	3-0	75 cm	3/8 Circle Taper Cutting 25mm
9F75CX25	3-0	75 cm	3/8 Circle Reverse Cutting 25mm
9F90DZ26	3-0	90 cm	1/2 Circle Round Body 26mm
9F75DZ30	3-0	75 cm	1/2 Circle Round Body 30mm
9E90DZ17	2-0	90 cm	1/2 Circle Round Body 17mm
9E75DZ30	2-0	75 cm	1/2 Circle Round Body 30mm
9C90DZ17	1	90 cm	1/2 Circle Round Body 17mm
9C75DZ30	1	75 cm	1/2 Circle Round Body 30mm
9G75CX17	4-0	75 cm	3/8 Circle Reverse Cutting 17mm
9F90DZ17	3-0	90 cm	1/2 Circle Round Body 17mm
9F90DZ20	3-0	90 cm	1/2 Circle Round Body 20mm
9F75CX25	3-0	75 cm	3/8 Circle Reverse Cutting 25mm
9F75DZ26	3-0	75 cm	1/2 Circle Round Body 26mm
9F90DZ30	3-0	90 cm	1/2 Circle Round Body 30mm
9E75DZ17	2-0	75 cm	1/2 Circle Round Body 17mm
9E90DZ30	2-0	90 cm	1/2 Circle Round Body 30mm
9D75DZ30	0	75 cm	1/2 Circle Round Body 30mm

UNILENE

Monofilament Polypropylene
Non-Absorbable Suture (U.S.P.)



WHEN LIFE
depends on
THREAD

www.universalsutures.com

UNILENE

Monofilament Polypropylene

Non Absorbable Surgical Suture U.S.P.



UNILENE – Monofilament Polypropylene Suture is a non absorbable sterile surgical suture composed of an isotactic crystalline stereoisomer of polypropylene, a synthetic linear polyolefin. The suture is pigmented blue to enhance visibility.

In-house needle manufacturing provides you the better needles with optimum sharpness which finally delivers smooth riding on tissues during suturing.

Indications:

Monofilament Polypropylene Suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological procedures.

- Smooth Surface results minimal tissue trauma
- Being a monofilament with smooth surface never support bacterial growth followed by capillary action
- Uniform elasticity supports small movements results cosmetic effect
- Ultra smooth surface results negligible pain
- Blue pigmentation enhances visibility

Best Used By:

- General Surgeons,
- Gynaecologists,
- Orthopaedics,
- Cardiac Surgeons,
- Endoscopic Surgeons

Ultimate Suture For:

- Skin Closure
- Hard Tissues approximation
- Ligament Repair
- Mesh Fixation

Additional Information:

Suture Characteristics	:	Non Absorbable Surgical Suture
Type	:	Monofilament
Material	:	Polypropylene
Color	:	Blue
Absorption	:	Non Absorbable
USP Range	:	6/0 – 1
Shelf Life	:	5 Years
Sterilization	:	EO (Ethylene Oxide)
Product Characteristics	:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction.
Packaging	:	In food grade folder packed in a medical grade pouch, with or without needle
Needle Type	:	Round bodied, cutting edge, taper point, straight, blunt point
MFG. LIC No	:	MFG/MD/2020/000109
OEM. LIC No	:	N. Code: KA/DEVICE/MFG/MD/2020/000109

UNILENE

Monofilament Polypropylene
Non Absorbable Surgical Suture U.S.P.



Code No.	SUTURE		NEEDLE DESCRIPTION
	USP SIZE	LENGTH	
N 018	3-0	70 cm	3/8 Circle Cutting 22mm
N 018RC	3-0	70 cm	3/8 Circle Reverse Cutting 22mm
N 805	0	70 cm	1/2 Circle Taper Cutting 25mm
N 806	2-0	90 cm	1/2 Circle Taper Cutting 25mm
N 807	2-0	70 cm	1/2 Circle Taper Cutting 25mm
N 822	3-0	70 cm	1/2 Circle Round Bodied 25mm Double Armed
N 822L	3-0	90 cm	1/2 Circle Round Bodied 26mm Double Armed
N 823	6-0	70 cm	3/8 Circle Slim Blade Cutting 15mm
N 825	3-0	90 cm	1/2 Circle Round Bodied 25mm
N 829	6-0	70 cm	3/8 Circle Round Bodied 13mm Double Armed
N 829NDA	6-0	90 cm	1/2 Circle Round Bodied 26mm Double Armed
N 830	0	70 cm	1/2 Circle Round Bodied 30mm Heavy
N 835	4-0	70 cm	1/2 Circle Taper Cutting 17mm Double Armed
N 838	3-0	70 cm	1/2 Circle Round Bodied 25mm
N 839	3-0	70 cm	1/2 Circle Round Bodied 30mm Heavy
N 840	1	70 cm	1/2 Circle Round Bodied 30mm Heavy
N 840A	1	100 cm	1/2 Circle Round Bodied 30mm Heavy
N 841	2-0	70 cm	1/2 Circle Round Bodied 30mm
8E75DZ30	2-0	75 cm	1/2 Circle Round Body 30mm
8K60CZ18DA	8-0	60 cm	3/8 Circle Reverse Cutting 18mm Double Armed
8J75CZ10DA	7-0	75 cm	3/8 Circle Reverse Cutting 10mm Double Armed
8I75CZ10DA	6-0	75 cm	3/8 Circle Reverse Cutting 10mm Double Armed
8H75DZ16DA	5-0	75 cm	1/2 Circle Round Body 16mm Double Armed
8H75DY16DA	5-0	75 cm	1/2 Circle Cutting 16mm Double Armed
8H75CZ12	5-0	75 cm	3/8 Circle Round Body 12mm
8G150DZ17DA	4-0	150 cm	1/2 Circle Round Body 17mm Double Armed
8G150CX19	4-0	150 cm	3/8 Circle Reverse Cutting 19mm
8F75DZ24	3-0	75 cm	1/2 Circle Round Body 24mm
8F75DZ18DA	3-0	75 cm	1/2 Circle Round Body 18mm Double Armed

UNILENE

Monofilament Polypropylene
Non Absorbable Surgical Suture U.S.P.



Code No.	SUTURE		NEEDLE DESCRIPTION
	USP SIZE	LENGTH	
N 878	6-0	45 cm	3/8 Circle Reverse Cutting 12mm
N 879	4-0	45 cm	3/8 Circle Reverse Cutting 12mm
N 880	5-0	70 cm	3/8 Circle Reverse Cutting 12mm
N 881	5-0	70 cm	3/8 Circle Round Bodied 16mm
N 882	5-0	70 cm	3/8 Circle Round Bodied 16mm Double Armed
N 882NDA	5-0	90 cm	1/2 Circle Round Bodied 26mm Double Armed
N 882CY	5-0	70 cm	3/8 Circle Cutting 16mm Double Armed
N 883	1	100 cm	1/2 Circle Reverse Cutting 45mm Heavy
N 883/RB	1	100 cm	1/2 Circle Round Bodied 45mm Heavy
N 887	3-0	70 cm	1/2 Circle Round Bodied 20mm
N 888	3-0	70 cm	Straight Cutting 60mm
N 894	0	90 cm	1/2 Circle Taper Cutting 30mm Heavy
N 896	1	100 cm	1/2 Circle Taper Cutting 30mm Heavy
N 898	2-0	70 cm	1/2 Circle Taper Cutting 17mm Double Armed
N 878VS	6-0	70 cm	3/8 Circle Reverse Cutting 12mm
N 880VS	5-0	90 cm	3/8 Circle Reverse Cutting 12mm
8I75CZ13DA	6-0	75 cm	3/8 Circle Round Body 13mm
8H75DZ26DA	5-0	75 cm	1/2 Circle Round Body 26mm
8DA8F75CY24	3-0	75 cm	3/8 Circle Cutting 24mm
8E75CY26	2-0	75 cm	3/8 Circle Cutting 26mm
8E75CY20	2-0	75 cm	3/8 Circle Cutting 20mm
8D150DZ40LP	0 (Loop)	150 cm	1/2 Circle Round Body 40mm
8D100DZ40	0	100 cm	1/2 Circle Cutting 40mm
8D100DY40	0	100 cm	1/2 Circle Cutting 40mm
8D75DZ36	0	75 cm	1/2 Circle Round Body 36mm
8C150DZ40LP	1 (Loop)	150 cm	1/2 Circle Round Body 40mm
8C150DZ40	1	150 cm	1/2 Circle Round Body 40mm
8B76DY50	2	76 cm	1/2 Circle Cutting 50mm
8C100DZ40	1	100 cm	1/2 Circle Round Body 40mm

UNILENE

Monofilament Polypropylene
Non Absorbable Surgical Suture U.S.P.



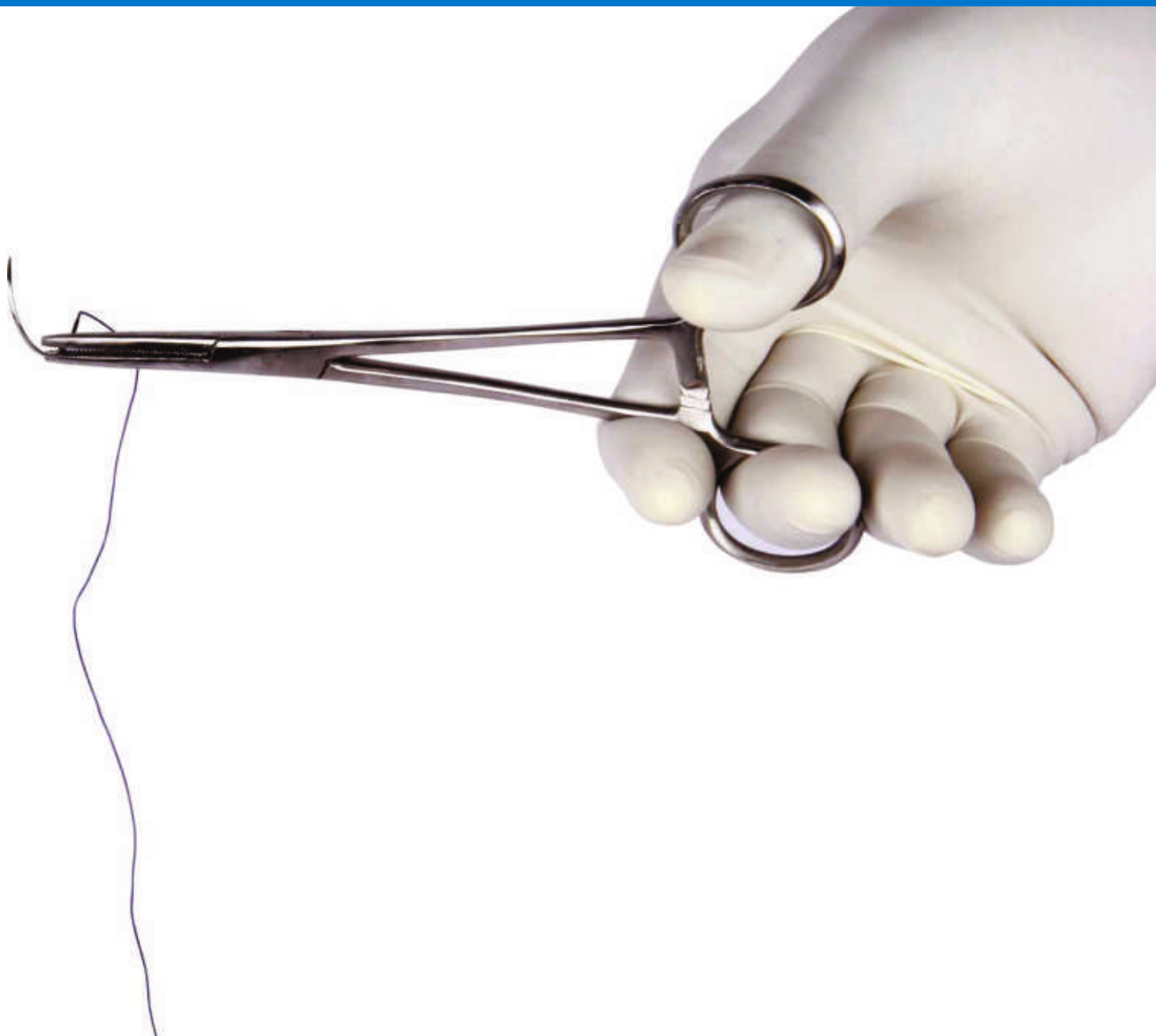
Code No.	SUTURE		NEEDLE DESCRIPTION
	USP SIZE	LENGTH	
8I90DZ13DA	6-0	90 cm	1/2 Circle Round Body 13mm Double Armed
8H90DZ16DA	5-0	90 cm	1/2 Circle Round Body 16mm Double Armed
8G90DZ17DA	4-0	90 cm	1/2 Circle Round Body 17mm Double Armed
8F90DZ26DA	3-0	90 cm	1/2 Circle Round Body 26mm Double Armed
8E90DZ20DA	2-0	90 cm	1/2 Circle Round Body 20mm Double Armed
8E90DZ26DA	2-0	90 cm	1/2 Circle Round Body 26mm Double Armed
8I90DZ13DA	6-0	90 cm	1/2 Circle Round Body 13mm Double Armed
8I75DZ13DA	6-0	75 cm	1/2 Circle Round Body 13mm Double Armed
8I75CZ13	6-0	75 cm	3/8 Circle Round Body 13mm
8I75DZ13	6-0	75 cm	1/2 Circle Round Body 13mm
8H45DZ13	5-0	45 cm	1/2 Circle Round Body 13mm
8H90DZ16DA	5-0	90 cm	1/2 Circle Round Body 16mm Double Armed
8G90DZ17DA	4-0	90 cm	1/2 Circle Round Body 17mm Double Armed
8G45DX19	4-0	45 cm	1/2 Circle Reverse Cutting 19mm
8G90DZ20	4-0	90 cm	1/2 Circle Round Body 20mm
8G75DZ30	4-0	75 cm	1/2 Circle Round Body 30mm
8F75DZ22	3-0	75 cm	1/2 Circle Round Body 22mm
8F90DZ26DA	3-0	90 cm	1/2 Circle Round Body 26mm Double Armed
8E90DZ20DA	2-0	90 cm	1/2 Circle Round Body 20mm Double Armed
8E75DX20	2-0	75 cm	1/2 Circle Reverse Cutting 20mm
8E90DZ26DA	2-0	90 cm	1/2 Circle Round Body 26mm Double Armed
8E75DZ26	2-0	75 cm	1/2 Circle Round Body 26mm
8E75CZ30	2-0	75 cm	3/8 Circle Round Body 30mm
8E90DZ30	2-0	90 cm	1/2 Circle Round Body 30mm
8D75DZ30	0	75 cm	1/2 Circle Round Body 30mm
8C90DZ30	1	90 cm	1/2 Circle Round Body 30mm
8C75DZ35	1	75 cm	1/2 Circle Round Body 35mm
8H90DZ17DA	5-0	90 cm	1/2 Circle Round Body 17mm Double Arm
8M30AS16CS4.5DA	10-0	30 cm	Straight Spatula 16mm, 7/16 Circle Spatula 4.5mm Double Armed
8M20BS15	10-0	20 cm	Straight 16mm Double Armed
8M20AY16DA	10-0	20 cm	1/4 Circle Spatula 15mm

UNILENE

Monofilament Polypropylene
Non Absorbable Surgical Suture U.S.P.



Code No.	SUTURE		NEEDLE DESCRIPTION
	USP SIZE	LENGTH	
8I75CZ13	6-0	75 cm	3/8 Circle Round Body 13mm
8H75DZ26	5-0	75 cm	1/2 Circle Round Body 26mm
8F75CX24	3-0	75 cm	3/8 Circle Reverse Cutting 24mm
8F75CZ30	3-0	75 cm	3/8 Circle Round Body 30mm
8E75CX30	2-0	75 cm	3/8 Circle Reverse Cutting 30mm
8C75DX36	1	75 cm	1/2 Circle Reverse Cutting 36mm
8C75DZ36	1	75 cm	1/2 Circle Round Body 36mm
8C75AX40	1	75 cm	Straight Reverse Cutting 40mm
8C75AY40	1	75 cm	Straight Cutting 40mm
8C75AX48	1	75 cm	Straight Reverse Cutting 48mm
8C75AY48	1	75 cm	Straight Cutting 48mm
8C75AX50	1	75 cm	Straight Reverse Cutting 50mm
8C75AY50	1	75 cm	Straight Cutting 50mm
8B75DX36	2	75 cm	1/2 Circle Reverse Cutting 36mm
8B75DZ36	2	75 cm	1/2 Circle Round Body 36mm
8B75DZ40	2	75 cm	1/2 Circle Round Body 40mm
8B75DX40	2	75 cm	1/2 Circle Reverse Cutting 40mm
8B75DZ48	2	75 cm	1/2 Circle Round Body 48mm



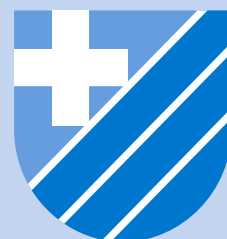
REGISTERED OFFICE :

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Lifecare Pvt. Ltd.

CE EN ISO 13485
2265

NSIC