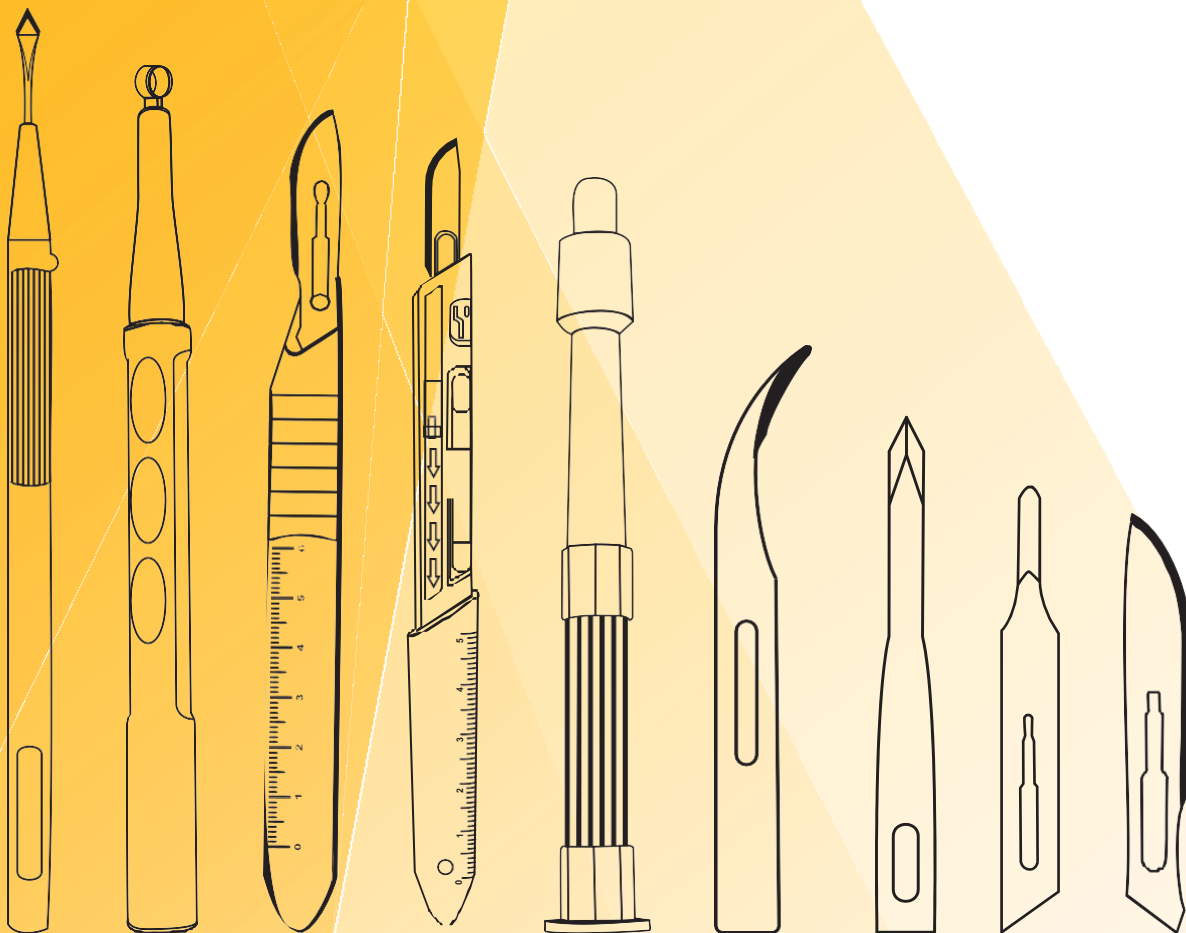




PRODUCT CATALOGUE

PARAMOUNT
QUEST FOR BETTER HEALTHCARE



The Paramount Philosophy:

With a vision of being a global leader in the medical disposable industry, Paramount Surgimed believes in providing its customers a timely supply of quality products at a competitive price. The company came into existence in 1993 under the Grover Group of companies capitalizing on the rich and diverse experience of over 60 years. Now, the brand is symbolized with trust and quality in the medical industry. The company started with the manufacturing of Surgical Blades and is now a leading supplier of a huge range of disposable products.

Paramount exports to over 97 countries, has 40 distributors and 400 Dealers across India. Our State-of-the-Art production facility compares to any international standard and is accredited with ISO: 13485:2016, CE Certificate and US FDA Device Listing, MD SAP.

The Paramount Vision:

Paramount Surgimed and all its employees share the vision of their dynamic Managing Director, Mr. Shaily Grover to be a global leader in the Medical Industry. Mr. Grover has ensured that the Group's reputation amongst its associates is synonymous with top quality, updated technology, dedicated approach and customer friendliness.



Corporate Office - Okhla, New Delhi



Factory - Bhiwadi, Rajasthan



Factory - Bawal, Haryana



Factory - Bhiwadi, Rajasthan

Surgical Blades	02
Stitch Cutters	04
Thumb Scalpel	05
Chisel Blades	06
Gouge Blades & Handles	07
Disposable Scalpels	08
Safety Scalpel	09
Universal Safety Scalpel	10
Biopsy Punch	11
Dermal Curette	13
Ophthalmic Knives	15
Skin Graft Blade & Blood Lancet	17
Myringotomy Knife Blades	18
Face Mask 3 PLY/ Type IIR	19
Face Mask N95/ FFP2	20
Disposable Adult Diapers	21
Under Pad - AroKleen & PupPee	22
Wipes - Patient Wipes, Baby Wipes & Pet Wipes	23
Certificates	24

Surgical Blades

Carbon Steel & Stainless Steel

Features

- Stainless Steel Surgical Blades and Carbon Steel Surgical Blades.
- Packed in peel open pouches with a VCI protective inner paper.
- Shelf life of 5 years - Sterile Product
- Stainless Steel (Grade F as per ISO 7153-1:2016)
- Carbon Steel (Grade- As per BS 2982:1992)
- Complies the Hardness requirement of BS 2982:1992 standard.
- Complies the fitment requirement of ISO 7740:1985 standard requirement.



FITMENT 3



FITMENT 4





Details:

Product Name:	Surgical Blades
Size of Inner Box (cm):	8.5 x 8.1 x 2.7
Unit/Box:	100 Pcs
Outer Boxes:	10 Boxes x 100 Units
Export carton:	10 Boxes x 10 Outer
Export Carton size (cm):	47 x 39 x 17
Per 20 feet container:	825 Carton

Size	Carbon Steel	Stainless Steel	Fitment No
9	PCS9	PSS9	3
10	PCS10	PSS10	3
10A	PCS10A	PSS10A	3
11	PCS11	PSS11	3
11K	PCS11K	PSS11K	3
11P	PCS11P	PSS11P	3
12	PCS12	PSS12	3
12D	PCS12D	PSS12D	3
13	PCS13	PSS13	3
14	PCS 14	PSS14	3
15	PCS15	PSS15	3
15B	PCS15B	PSS15B	3
15C	PCS15C	PSS15C	3
15D	PCS15D	PSS15D	3
15S	PCS15S	PSS15S	3
16	PCS16	PSS16	3
17	PCS17	PSS17	3
18	PCS18	PSS18	4
19	PCS19	PSS19	4
20	PCS20	PSS20	4
21	PCS21	PSS21	4
22	PCS22	PSS22	4
22A	PCS22A	PSS22A	4
23	PCS23	PSS23	4
24	PCS24	PSS24	4
24D	PCS24D	PSS24D	4
25	PCS25	PSS25	4
34	PCS34	PSS34	4
36	PCS36	PSS36	4
36D	PCS36D	PSS36D	4
40	PCS40	PSS40	-
40B	PCS40B	PSS40B	-
60	PCS60	PSS60	8
60B	PCS60B	PSS60B	8

Post Mortem Blades -Size 60

Features:

- Used in the fields of Pathology and Histopathology for autopsy
- It is used with handle No.8
- Available in both material carbon steel and stainless steel
- Box of 50
- Individual peel pouch



Post Mortem Blades -Size 40

Features:

- The PM40 range of blades are meant to be used with screw type heavy duty handles
- Heavy duty blade
- Box of 10



Stitch Cutters

Stainless Steel & Carbon Steel

Description

Stitch Cutter is used for general suture removal. Appearing similar to a scalpel, this instrument requires no handle and is a simple and convenient, way to remove basic sutures. The slightly curved, flat, bull nose tip slides under the suture and when rotated, gently removes the suture from the site. Long stitch cutter is made of stainless steel and short stitch cutter is made of carbon steel. The mini stitch cutter is made of stainless steel can be used with handle No.3L, 7 & 9. Alternatively, it is also available on pre-mounted ABS disposable plastic handle.

Features

- 5 Year Shelf Life - Sterile Product
- Each blade is protected by VCI paper in a peel-open foil sachet.
- Convenience of single-use disposables.
- Sizes clearly marked on each blade.
- Each box contains 100 pcs

Size	Carbon Steel	Stainless Steel	Handle No.
LSC	-	PLSCSS	-
SSC	PSSCCS	-	-
MSC	-	PMSCSS	PCS3L

Details:

Product Name:	Mini Stitch Cutter
Size of Inner Box (cm):	8.5 x 8.1 x 2.7
Unit/Box:	100 Pcs
Outer Boxes:	10 Boxes x 100 Units
Export carton:	10 Boxes x 10 Outer
Export Carton size (cm):	47 x 39 x 17
Per 20 feet container:	825 Carton



Details:

Product Name:	Short Stitch Cutter
Size of Inner Box (cm.):	11 x 8 x 3.5
Unit/Box:	100 Pcs
Outer Boxes:	10 Boxes x 100 Units
Export carton:	10 Boxes x 10 Outer
Export Carton size (cm.):	46.5 x 40.0 x 25.5
Per 20 feet container:	550 Carton



Details:

Product Name:	Long Stitch Cutter
Size of Inner Box (cm):	14.8 x 7 x 3.1
Unit/Box:	100 Pcs
Outer Boxes:	10 Boxes x 100 Units
Export carton:	10 Boxes x 10 Outer
Export Carton size (cm):	45 x 34 x 36
Per 20 feet container:	475 Carton

**Details:**

Product Name:	Mini Stitch Cutter with Handle
Size of Inner Box (cm):	14.5 x 70 x 3.5
Unit/Box:	Bulk Pack of 50 Pcs
Outer Boxes:	Not Using
Export carton:	10 Bags of 50 Pcs x 10 Outer
Export Carton size (cm):	61 x 50 x 3.5
Per 20 feet container:	290 Carton



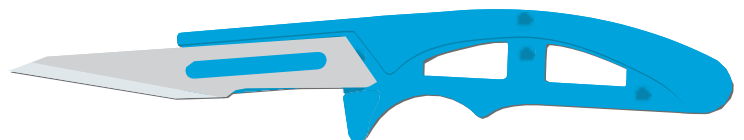
Thumb Scalpel

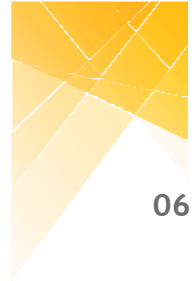
Stainless Steel

Description

Disposable thumb scalpel or pocket scalpel is used in place of a surgical blade. This reduces or even prevents the incidences of injuries that can occur during the process of fitting or removing contaminated blades from handles.

The disposable thumb scalpels have a protective cape/guard for the blade that can be used so the scalpel can be safely disposed in the operation theater/room disposal container.





Chisel Blades

Fine Stainless Steel

Description

FINE (CHISEL) Surgical Blades Stainless Steel are available in the following sizes: Nos. P-SM61, P-SM61V, P-SM62, P-SM62V, P-SM63, P-SM64, P-SM65, P-SM66, P-SM67, P-SM68, P-SM69, P-SM69B, P-SM90, P-SM91. Each blade is protected by VCI paper in a peel-open foil sachet. Sterilized by Gamma Radiation of 2.5 M. Rads.

Details:

Product Name:	Chisel Blades (Fine)
Size of Inner Box (cm):	82 x 32 x 22
Unit/Box:	25 Pcs
Outer Boxes:	25 Boxes x 25 Units
Export carton:	25 Boxes x 10 Outer
Export Carton size (cm):	47 x 39 x 17
Per 20 feet container:	825 Carton

Size	Product Code	Handle
61	PSM61	PSMH
61V	PSM61V	PSMH
62	PSM62	PSMH
62V	PSM62V	PSMH
63	PSM63	PSMH
64	PSM64	PSMH
65	PSM65	PSMH
66	PSM66	PSMH
67	PSM67	PSMH
68	PSM68	PSMH
69	PSM69	PSMH
69B	PSM69B	PSMH
90	PSM90	PSMH
91	PSM91	PSMH



Gouge Blades & Handles

Carbon Steel & Stainless Steel

Description

These surgical blades are used for foot surgeries and podiatry purposes i.e. manicure and pedicure. Gouge Blades are used by various podiatrist for hand, feet and skin care. They are available in the following sizes: Nos. 1, 2, 3, 4, 5, 6, 8, 10, 12, 15 and 18. Each blade is protected by VCI paper in a peel- open foil sachet. Gouge blades fit into handle no. 3 and special gouge handles.



Details:

Product Name: Gouge Blades No. 1 to 5
 Size of Inner Box (cm): 10 x 10 x 3.3
 Unit/Box: 100 Pcs
 Outer Boxes: 10 Boxes x 100 Units
 Export carton: 10 Boxes x 10 Outer
 Export Carton size (cm): 59.5 x 47 x 21
 Per 20 feet container: 425 Carton

Size	Product Code	Product Code	Size	Product Code	Product Code	Fitment No	Handle
1	PGCS1	PGSS1	1V	PGCS1V	PGSS1V	3	PGMH
2	PGCS2	PGSS2	2V	PGCS2V	PGSS2V	3	PGMH
3	PGCS3	PGSS3	3V	PGCS3V	PGSS3V	3	PGMH
4	PGCS4	PGSS4	1R	PGCS1R	PGSS1R	3	PGMH
5	PGCS5	PGSS5	2R	PGCS2R	PGSS2R	3	PGMH
6	PGCS6	PGSS6	3R	PGCS3R	PGSS3R	3	PGMH
8	PGCS8	PGSS8				3	PGMH
10	PGCS10	PGSS10				3	PGMH
12	PGCS12	PGSS12				3	PGMH
15	PGCS15	PGSS15				3	PGMH
18	PGCS18	PGSS18				3	PGMH

Details:

Product Name: Gouge Blades No. 6 to 18
 Size of Inner Box (cm): 13.8 x 10 x 3.3
 Unit/Box: 100 Pcs
 Outer Boxes: 10 Boxes x 100 Units
 Export carton: 10 Boxes x 10 Outer
 Export Carton size (cm): 57 x 39 x 30
 Per 20 feet container: 390 Carton



Disposable Scalpels

Stainless Steel blade

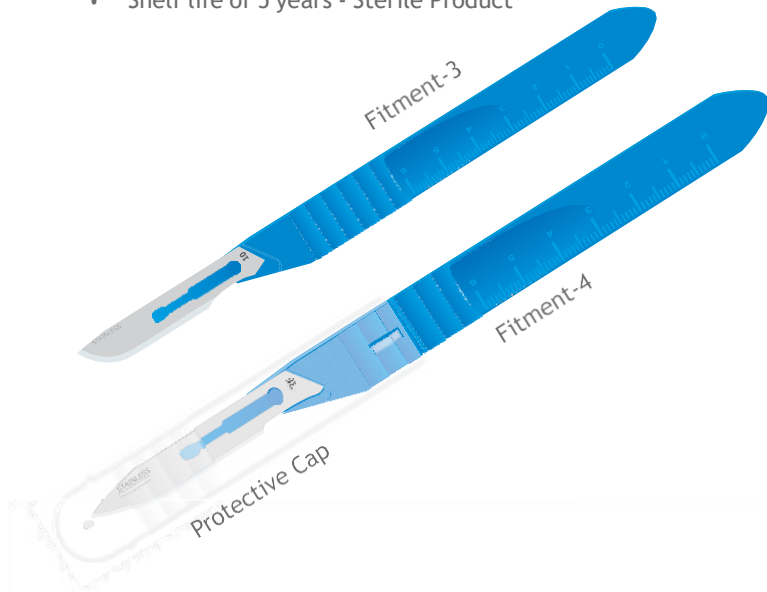
Features

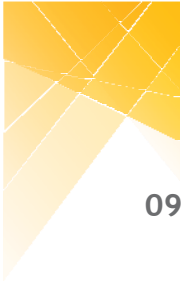
- Pre-assembled stainless steel surgical blades mounted on ABS plastic handle.
- The device is used to prevent injury during fixing the blade on the metal handle.
- Fluted finger grips and the blades are safely protected by LDPE guard.
- Individually packaged in a peel pouch.
- Convenience of single-use.
- Size clearly marked on each scalpel blade on blister pouch.
- Each dispenser box contains 10 scalpels.
- Shelf life of 5 years - Sterile Product

Details:

Product Name:	Disposable Scalpel
Size of Inner Box (cm):	20 x 6.8 x 3.5
Unit/Box:	10 Pcs
Outer Boxes:	10 Boxes x 10 Units
Export carton:	10 Boxes x 10 Outer
Export Carton size (cm):	44.5 x 42.5 x 38
Per 20 feet container:	370 Carton

Size	Product Code	Fitment No	Size	Product Code	Fitment No
9	PDSS9	3	18	PDSS18	4
10	PDSS10	3	19	PDSS19	4
10A	PDSS10A	3	20	PDSS20	4
11	PDSS11	3	21	PDSS21	4
11K	PDSS11K	3	22	PDSS22	4
12	PDSS12	3	22A	PDSS22A	4
13	PDSS13	3	23	PDSS23	4
14	PDSS14	3	24	PDSS24	4
15	PDSS15	3	25	PDSS25	4
15B	PDSS15B	3	36	PDSS36	4
15C	PDSS15C	3			
16	PDSS16	3			
17	PDSS17	3			





Safety Scalpel

Stainless Steel blade

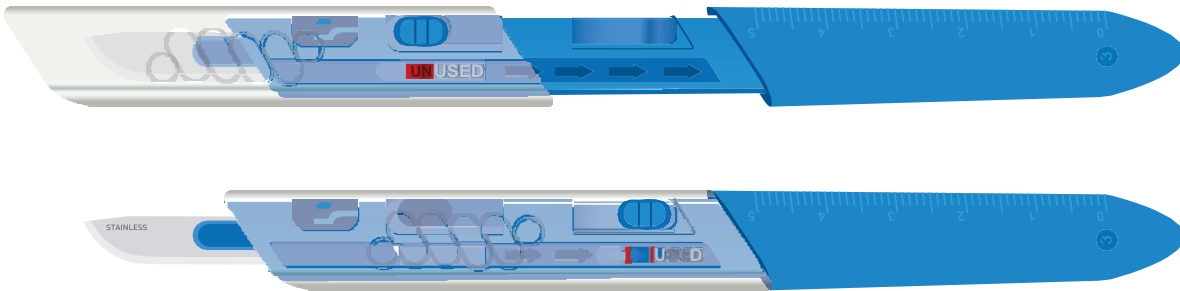
Features

- It is a safe alternative to the traditional scalpel and fulfills the requirement to reduce sharp injuries.
- Ribbed on both side of the sheath which provide extra gripping for left handed as well as right handed surgeon.
- One-handed activation allowing the surgeon to focus on the surgical site.
- Audible clicks makes the scalpel more secure and protective.
- “Used & Un-Used” indications prevent contamination and transmission of blood borne disease.
- Permanent safety lock prevents accidental cuts.
- Latex Free.
- Measurement scale 0 to 5 cm is embossed on the handle.
- Ergonomically designed safety scalpel.
- ABS plastic handle and sheath gives extra strength to the product.
- Universal size handle that is ideal for kits, trays & packs.

Details:

Product Name:	Safety Scalpel
Size of Inner Box (cm):	10 Pcs
Unit/Box:	21.5 x 7.8 x 3.5
Outer Boxes:	5 Boxes x 10 Units
Export carton:	5 Boxes x 20 Outer
Export Carton size (cm):	48 x 46.5 x 38.5
Per 20 feet container:	300 Carton

Size	Product Code	Fitment No	Size	Product Code	Fitment No
10	PSF10	3	21	PSF21	4
10A	PSF10A	3	22	PSF22	4
11	PSF11	3	23	PSF 23	4
11K	PSF11K	3	24	PSF24	4
13	PSF13	3	25	PSF25	4
15	PSF15	3	36	PSF36	4
15B	PSF15B	3	MSC	PSFMSC	3
15C	PSF15C	3			
17	PSF17	4			
18	PSF18	4			
19	PSF19	4			
20	PSF20	4			



Universal Safety Scalpel

Stainless Steel blade

Features

- **Safety Mode:** When you retract back after fully extending the blade, it makes a click sound to denote it is in safety mode. Safety mode means that the scalpel is not fully extended. This feature avoids injuries when the blade is half way extended as it retracts back and does not pierce through. It has to be fully extended to use.
- **Safety Lock:** if you completely retract back it makes a loud click denoting it is in safety lock position. Safety lock position means that the blade cannot be reused once it is in lock position. This feature forces the doctor to dispose the product and minimizes the risk of transmissibility of blood-borne infectious agents.
- Compatible for a left handed as well as right handed surgeon.
- Safety feature in pre use and post use of product.
- One-handed activation allowing the clinician to focus on the surgical site.
- The retractable design protects the blade from exposure, minimizing the risk of accidental cuts.
- Universal size handle that fits all types of hand sizes, and ideal for kits, trays & packs.
- One handle size fits all blade sizes.

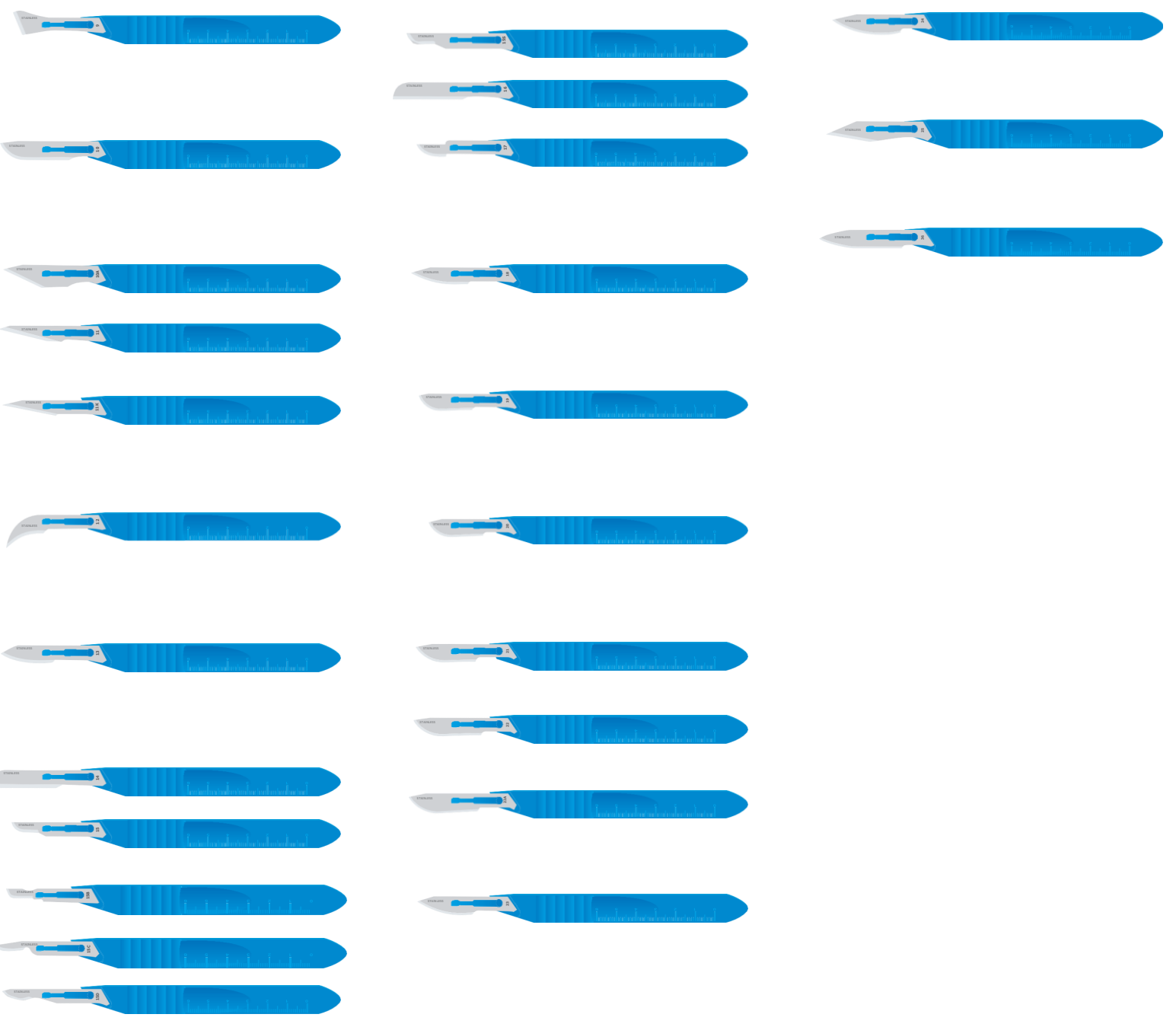
Details:

Product Name:	Universal Safety Scalpel
Size of Inner Box (cm):	10 Pcs
Unit/Box:	17 x 9 x 4
Outer Boxes:	5 Boxes x 10 Units
Export carton:	5 Boxes x 20 Outer
Export Carton size (cm):	54 x 39 x 43.5
Per 20 feet container:	280 Carton

Size	Product Code	Fitment No	Size	Product Code	Fitment No
9	PSF9	3	18	PSF18	4
10	PSF10	3	19	PSF19	4
10A	PSF10A	3	20	PSF20	4
11	PSF11	3	21	PSF21	4
11K	PSF11K	3	22	PSF22	4
13	PSF13	3	22A	PSF22A	4
14	PSF14	3	23	PSF 23	4
15	PSF15	3	24	PSF24	4
15B	PSF15B	3	25	PSF25	4
15C	PSF15C	3	MSC	PSFMSC	3
16	PSF16	3			
17	PSF17	3			



Disposable Scalpels



Safety Scalpels



SIZE 9



SIZE 16



SIZE 23



SIZE 10



SIZE 17



SIZE 24



SIZE 10A



SIZE 18



SIZE 25



SIZE 11



SIZE 19



SIZE 36



SIZE 12



SIZE 20



SIZE 14



SIZE 21



SIZE 15



SIZE 22

Biopsy Punch

Stainless Steel blade

Description

Biopsy punch is a sharp rounded blade tip used to remove tissue to be tested during procedures. The instrument is sterile with a round plastic handle. The punch is available in a variety of tip sizes and is sold in both sterile single pack as well as in bulk quantities.

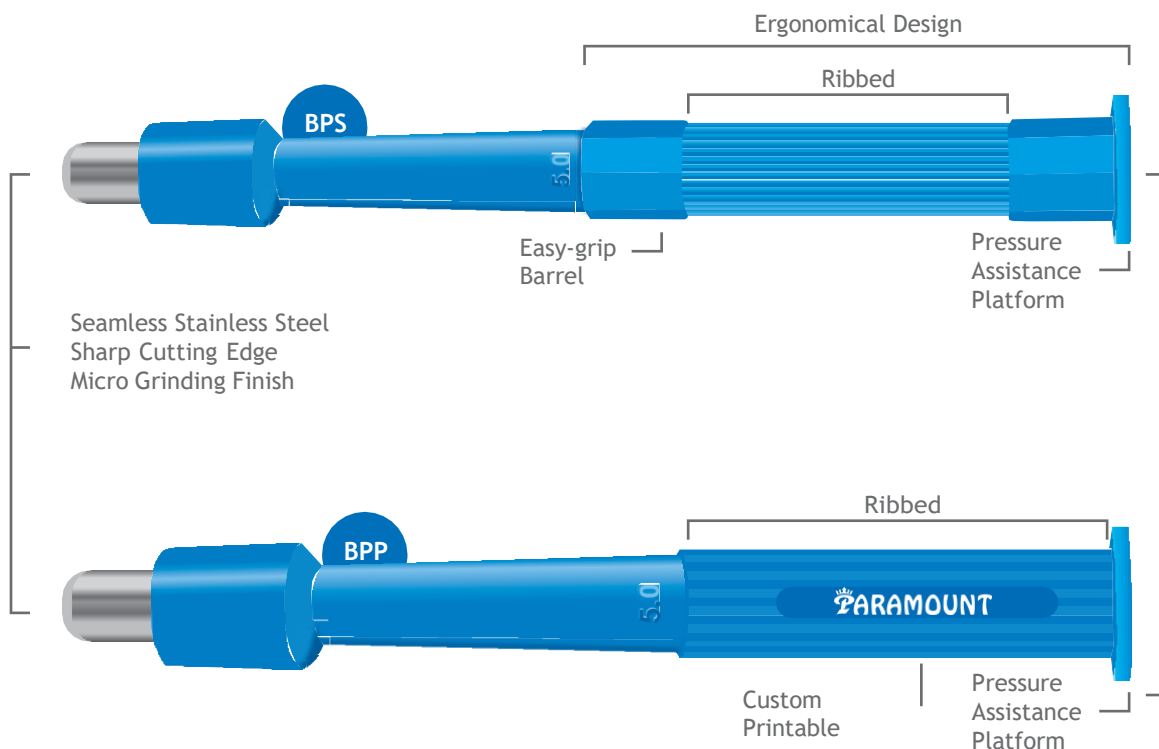
Finely ground seamless, stainless steel blade ensures safe, clean and easy sample extraction. The sleek ribbed handle clear view of the biopsy site, comfort and control.

Virgin grade ABS plastic provides strength and sturdiness.

Details:

Product Name:	Biopsy Punch
Size of Inner Box (cm):	17 x 9 x 3.5
Unit/Box:	10 Pcs
Outer Boxes:	10 Boxes x 10 Units
Export carton:	10 Boxes x 5 Outer
Export Carton size (cm):	40 x 20 x 51.5
Per 20 feet container:	635 Carton

Size mm	Product Code	Product Code
1.0	BPS1.0	BPP1.0
1.5	BPS1.5	BPP1.5
2.0	BPS2.0	BPP2.0
2.5	BPS2.5	BPP2.5
3.0	BPS3.0	BPP3.0
3.5	BPS3.5	BPP3.5
4.0	BPS4.0	BPP4.0
5.0	BPS5.0	BPP5.0
6.0	BPS6.0	BPP6.0
7.0	BPS7.0	BPP7.0
8.0	BPS8.0	BPP8.0



BPS Features

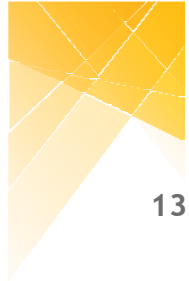
- Ergonomically designed for precise skin excisions
- Unique, ribbed, easy-grip barrel and pressure assistance platform
- Sterile and ready to use.
- Wide range of sizes



BPP Features

- Premium quality punch
- Hard blister packaging
- Option to print custom brand on handle
- Pressure assistance platform and ribbed handle
- Micro grinding finish





Dermal Curette

Stainless Steel blade

Description

The curette has a firm place in the range of dermatological, diagnostic and therapeutic instruments. It is one of the most versatile instruments. For that reason, it is increasingly also used in other disciplines, such as plastic surgery and gynaecology.

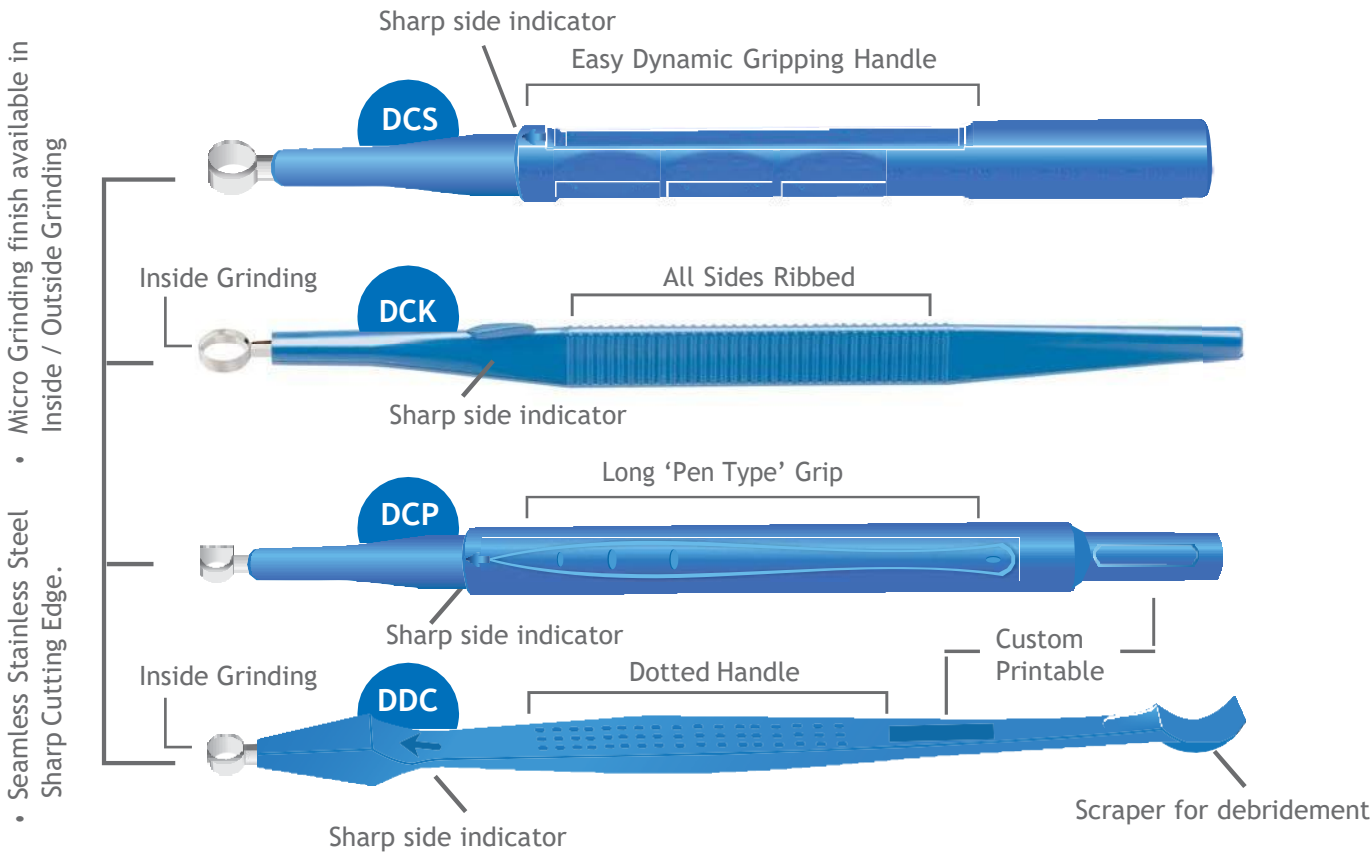
The aim of a curette is the removal of a superficial skin changes with minimal damage to the surrounding tissue.

The curette is extremely sharp thus ensuring precise and gentle tissue removal. It can also be used for the treatment of superficial malignant tumours. The outstanding cutting ability makes working with it much easier compared with conventional products.

Details:

Product Name:	Dermal Curette
Size of Inner Box (cm):	21 x 7 x 4
Unit/Box:	10 Pcs
Outer Boxes:	5 Boxes x 10 Units
Export carton:	5 Boxes x 10 Outer
Export Carton size (cm):	46.5 x 46 x 25
Per 20 feet container:	475 Carton

Size mm	Product Code	Product Code	Product Code	Product Code
2.0	DCS2.0	DCP2.0	DCK2.0	DDC2.0
3.0	DCS3.0	DCP3.0	DCK3.0	DDC3.0
4.0	DCS4.0	DCP4.0	DCK4.0	DDC4.0
5.0	DCS5.0	DCP5.0	DCK5.0	DDC5.0
7.0	DCS7.0	DCP7.0	DCK7.0	DDC7.0



DCS Features

- Seamless stainless steel sharp cutting edge
- Easy dynamic gripping handle
- Sterile and ready to use
- Sharp side indicator
- Wide range of sizes



DCK Features

- Sturdy & Durable Stainless Steel
- Symmetrically Ground Beveled Edge
- Ultra Sharp Inside Grinding
- Sharp side indicator
- Ribbed on all sides
- Triangular Handle
- Sterile and ready to use
- Wide range of sizes



DCP Features

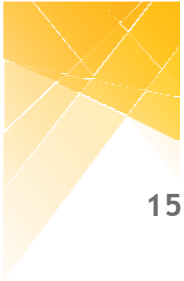
- Long 'Pen Type' Grip
- Branding Labeling area
- Ribbed handle for easy control
- Minimum damage to surrounding tissues
- Sharp side indicator
- Sterile and ready to use
- Wide range of sizes



DDC Features

- Seamless stainless steel sharp cutting edge
- One in metal with a sharp edge
- Sharp side indicator
- Covered by a protective cap
- Ultra Sharp Inside Grinding
- Sterile and ready to use
- Wide range of sizes





Ophthalmic Knives

Round-Wire Blades



Slit-Blades (Keratome) For Phaco Stab Incision

Product No. Description

- P-912301 2.3 MM Sharp Tip Straight
- P-912501 2.5 MM Sharp Tip Straiaht
- P-912601 2.65 MM Sharp Tip Straight
- P-912801 2.8 MM Sharp Tip Straiaht
- P-912901 3.0 MM Sharp Tip Straight
- P-913201 3.2 MM Sharp Tip Straiaht
- P-913501 3.5 MM Sharp Tip Straight
- P-915101 5.1 MM Sharp Tip Straiaht

Product No. Description

- P-912361 2.3 MM Sharp Tip Angled 45° 19 Gauge
- P-912561 2.5 MM Sharp Tip Angled 45° 19 Gauge
- P-912661 2.65 MM Sharp Tip Angled 45° 19 Gauge
- P-912861 2.8 MM Sharp Tip Angled 45° 19 Gauge
- P-912961 3.0 MM Sharp Tip Angled 45° 19 Gauge
- P-913261 3.2 MM Sharp Tip Angled 45° 19 Gauge
- P-913561 3.5 MM Sharp Tip Angled 45° 19 Gauge
- P-915061 5.1 MM Sharp Tip Angled 45° 19 Gauge

Double Bevel

- P-912808 2.8 MM Sharp Tip Straight
- P-912908 3.0 MM Sharp Tip Straight
- P-913208 3.2 MM Sharp Tip Straight

Double Bevel

- P-912868 2.8 MM Sharp Tip Angled 45° 19 Gauge
- P-912968 3.0 MM Sharp Tip Angled 45° 19 Gauge
- P-913268 3.2 MM Sharp Tip Angled 45° 19 Gauge



Slit-Blades (Keratome) For I.O.L. Enlarsins

Product No. Description

- P-914001 4.0 MM Sharp Tip Straight
- P-915201 5.2 MM Sharp Tip Straight
- P-915501 5.5 MM Sharp Tip Straight
- P-916001 6.0 MM Sharp Tip Straight
- P-916201 6.2 MM Sharp Tip Straight

Product No. Description

- P-914061 4.0 MM Sharp Tip Angled 45° 16 Gauge
- P-915561 5.5 MM Sharp Tip Angled 45° 15 Gauge
- P-916061 6.0 MM Sharp Tip Angled 45° 15 Gauge
- P-916261 6.2 MM Sharp Tip Angled 45° 15 Gauge



Crescent Blades For Groove Or Pocket Or Tunnel Incision

Product No. Description

- P-950001 Crescent Sharp Tip Straight

Product No. Description

- P-950002 Crescent Bevel Up Angled 45° 20 Gauge
- P-950003 Crescent Bevel Down Angled 45° 20 Gauge
- P-950004 Crescent Angled 45° 20 Gauge

Double Bevel

- P-950005 Sharp Tip Straight



Lance Tip Blades For Initial Incision

Product No. Description

- P-931501 15° Degree 24 Gauge
- P-933001 30° Degree 24 Gauge
- P-934501 45° Degree 24 Gauge

Product No. Description

- P-913501 15° Degree 24 Gauge
- P-915101 30° Degree 24 Gauge
- P-915161 45° Degree 24 Gauge

Product No. Description

- P-914101 15° Degree 24 Gauge
- P-914161 30° Degree 24 Gauge
- P-915261 45° Degree 24 Gauge

Round-Wire Blades



MVR Blades For Water Tight Self Sealing Incision

Product No. Description

P-975559 MVR 24 Gauge

P-975560 MVR 20 Gauge

P-975561 MVR 19 Gauge

Product No. Description

AC STILETIO BLADES

For Blumenthal or Side Port Incision

P-985560 MVR 20 Gauge Angled 45°

P-985561 MVR 19 Gauge Angled 45°



Miniature Blades Alternative To General Surgery For Precise Incision

Product No. Description

SPOON BLADES

For Groove or Pocket or Tunnel Incision

Product No. Description

P-6820 1.5 MM Angled 45°

P-6821 3.0 MM Angled 60°

P-6821E 3.0 MM Extended Neck Angled 60°



Miniature Blades Alternative To General Surgery For Precise Incision

Product No. Description

SCLERAL BLADES

For Limbal and Scleral Incision

P-5700 Wide Tip Blade

P-6821 Narrow Tip Blade



Details:

Product Name:	Ophthalmic Knives
Size of Inner Box (cm):	20 x 5 x 4
Unit/Box:	6 Pcs
Outer Boxes:	25 Boxes x 6 Units
Export carton:	25 Boxes x 2 Outer
Export Carton size (cm):	44 x 28.5 x 23
Per 20 feet container:	1000 Carton

Skin Graft Blade

Carbon Steel

Description

Skin Graft Blade, Simplex, Duplex

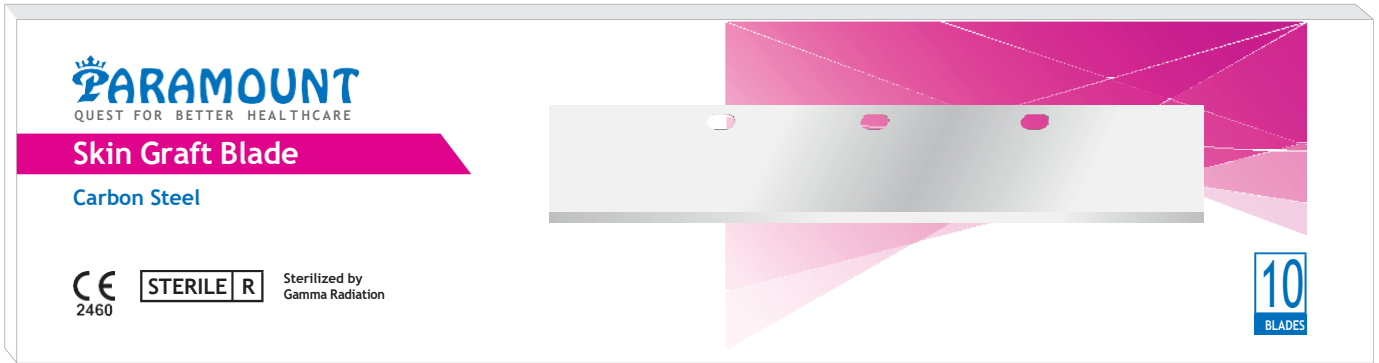
Surgical Skin Graft Blades are 158 mm long, individually wrapped in VCI paper in single peel packets in packs of 10.

These blades can be used with Watson, Braithwaite or Cobbett Knives.

Details:

Product Name:	Skin Graft Blades
Size of Inner Box (cm):	20.7 x 3.6 x 2
Unit/Box:	10 Pcs
Outer Boxes:	10 Boxes x 10 Units
Export carton:	10 Boxes x 10 Outer
Export Carton size (cm):	44 x 23 x 22.5
Per 20 feet container:	1100 Carton

Size	Carbon Steel	Stainless Steel
SG	PCSG	PSSG
SGS	PCSGS	PSSGD
SGD	PCSGS	PSSGD



Blood Lancet

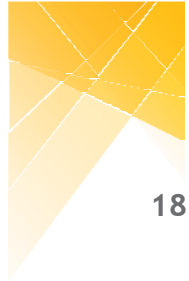
Description

Supplied sterile and individually packed. Lancet comes in a pack of 200 pieces per box. the tip is specially designed for easy pricking, which minimizes patient trauma.

Details:

Product Name:	Blood Lancet
Product Code:	PSSBL
Size of Inner Box (cm.):	12.5 x 7 x 2.5
Unit/Box:	200
Export carton:	100 Boxes x 200 Units
Export Carton size (cm.):	38.5 x 26.5 x 15.5
Per 20 feet container:	1800 Cartons





Myringotomy Knife Blades

Description

Myringotomy is a surgical procedure of the eardrum or tympanic membrane. The procedure is performed by making a small incision with a myringotomy knife through the layers of tympanic membrane.

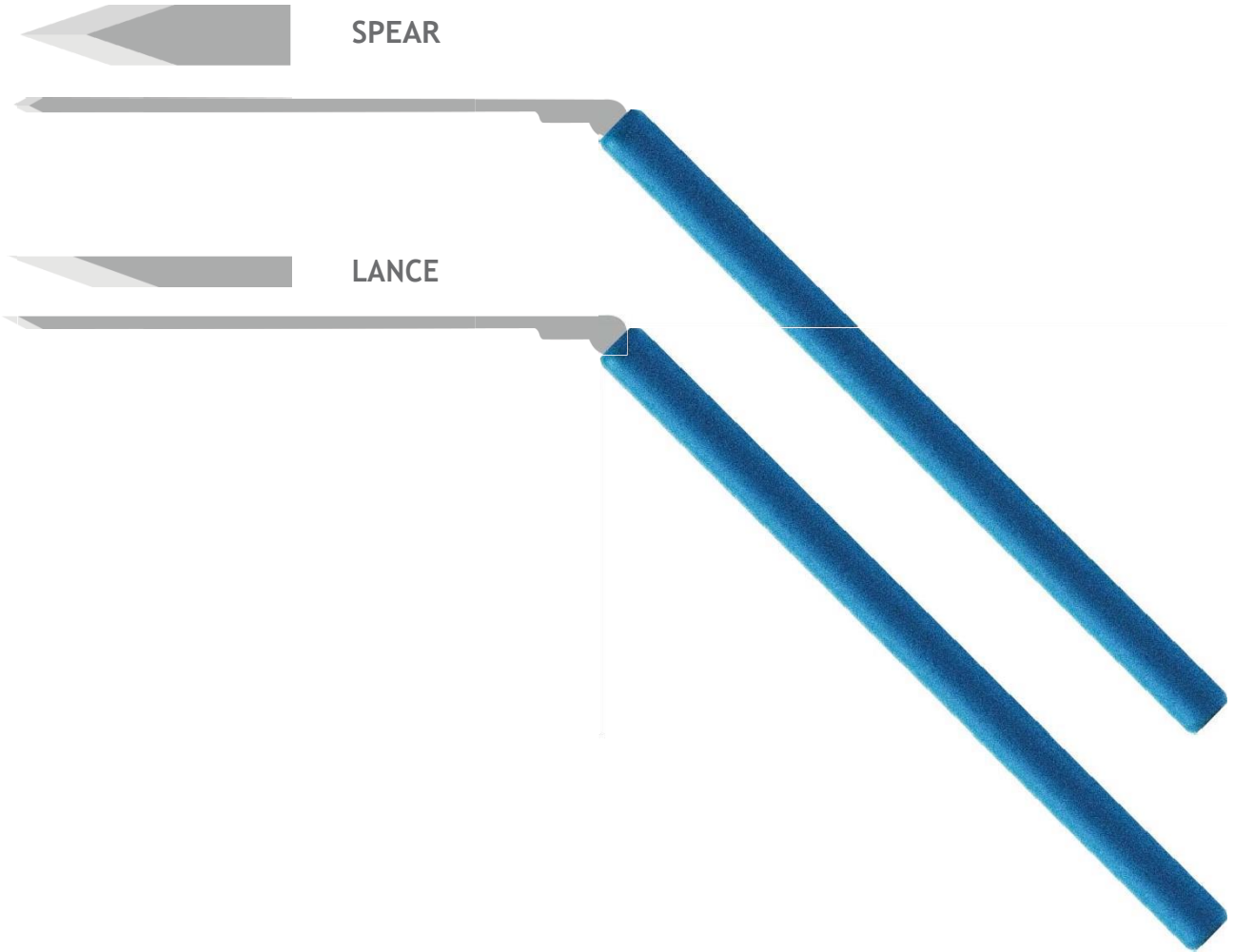
Features:

- Optimised micrometre-accurate precision grinding.
- Double edged allowing for cutting movements in both directions.
- Ultra-sharp cutting edges of superb durability.
- Consistently sharp, angled blade facilitates a clean cut.
- Spear tip, Narrow shaft.
- Lance tip, Downward cut, Narrow shaft .
- With and Without Handle

Details:

Product Name:	Myringotomy Knife Blade
Size of Inner Box (cm):	24.2 x 8 x 2.5
Unit/Box:	5 Pcs
Outer Boxes:	--
Export carton:	5 x 10 Boxes
Export Carton size (cm):	50.5 x 42 x 14
Per 20 feet container:	1000 Carton

Size	Product Code
Lance	PSSML
Spear	PSSMS



Certificates

DNV-GL

EC CERTIFICATE

Full Quality Assurance System

Certificate No.: 1000040057479A7NA7NA7ND Project No.: PRKCT1399270207PRC7ND Valid Until: 27-05-2024

This is to certify that the quality system of:

Paramount Surgimed Ltd.
Works: A-106, RIICO Industrial Area, Bhiwadi – 301 019, District Alwar, Rajasthan, India

For design, production and final product inspection/testing of:
STERILE SURGICAL DISPOSABLE MEDICAL DEVICES

Has been assessed with respect to:
THE CONFORMITY ASSESSMENT PROCEDURE DESCRIBED IN ANNEX II EXCLUDING SECTION 4 OF COUNCIL DIRECTIVE 93/42/EEC ON MEDICAL DEVICES, AS AMENDED

and found to comply.

Further details of the product(s) and conditions for certification are given overleaf.

Place and date:
Havli, 15 September 2020

For:
DNV GL PRESAFE AS
Notified Body No.: 2460

Marianne Jerremassen

The certificate is digitally verified by blockchain technology. For more info, see www.dnvgl.com/paramount/certificates-in-the-blockchain.html

NOTIFIED BODY: DNV GL PRESAFE AS, Verftveien 3, N-1330 Havli, Norway - Registered Enterprise No. NO 997 067 401 HA. REG. NO. 078 8 301 01

Page 1 of 4

EC Certificate

DNV-GL

Certificate No.: 1000040057479A7NA7ND Project No.: PRKCT1399270207PRC7ND Valid Until: 27-05-2024

Jurisdiction

Application of Council Directive 93/42/EEC of 14 June 1993, adopted as "Forskrift om Medisinsk Utstyr" by the Norwegian Ministry of Health and Care Services.

Certificate #

Revision	Description	Issue Date
0.0	Original Certificate	2020T09T15

Product Description	Product Name	Class
Sterile Curette Dermal Steel and Stainless Steel	Curette Dermal Size: 2, 3, 4, 5 & 7	IIa
Sterile Stitch cutters in Carbon Steel and Stainless Steel	Stitch Cutters Long, Short, Mini	IIa
Sterile Surgical Blades in Carbon Steel and Stainless Steel	Surgical blades 1, 2, 3, 4, 5, 6, 8, 9, 10, 10A, 11, 11K, 12, 13, 14, 15, 15B, 15C, 15D, 15S, 16, 17, 18, 19, 20, 21, 22, 22A, 23, 24, 25, 36, 40, 40B, 60, 60B, 1R, 2R, 3R, 1V, 2V, 3V, 11P, 12D, 24D, 34, 36D	IIa
Sterile Disposable Scalpels in Carbon Steel and Stainless Steel	Disposable Scalpels 1, 2, 3, 4, 5, 6, 8, 9, 10, 10A, 11, 11K, 12, 13, 14, 15, 15B, 15C, 15D, 15S, 16, 17, 18, 19, 20, 21, 22, 22A, 23, 24, 25, 36, 1R, 2R, 3R, 1V, 2V, 3V, 11P, 12D, 24D, 34, 36D	IIa
Sterile Safety Scalpels in Carbon Steel and Stainless Steel	Safety Scalpels 6, 9, 10, 10A, 11, 11K, 12, 13, 14, 15, 15B, 15C, 15D, 15S, 16, 17, 18, 19, 20, 21, 22, 22A, 23, 24, 25, 36, 1R, 2R, 3R, 1V, 2V, 3V, 11P, 12D, 24D, 34, 36D	IIa
Sterile Fine Blades / Chisel Blade / Microsurgery blades	61, 62, 63, 64, 65, 66, 67, 68, 69, 69B, 61V, 62V, 90, 91	IIa
Sterile Ophthalmic Blades	Ref: P-912301, P-912501, P-912601, P-912801, P-912901, P-913201, P-913501, P-915001, P-912361, P-912561, P-912661, P-912861, P-912961, P-913261, P-913561, P-915061, P-912808, P-912908, P-913208, P-912868, P-912968, P-913268, P-914001, P-915201.	IIa

NOTIFIED BODY: DNV GL PRESAFE AS, Verftveien 3, N-1330 Havli, Norway - Registered Enterprise No. NO 997 067 401 HA. REG. NO. 078 8 301 01

Page 2 of 4

EC Certificate

DNV-GL

Certificate No.: 1000040057479A7NA7ND Project No.: PRKCT1399270207PRC7ND Valid Until: 27-05-2024

	P-915501, P-916001, P-916201, P-914061, P-915161, P-915561, P-916061, P-916261 Crescent: P-950001, P-950002, P-950003, P-950004, P-950005 Lance Tip: P-931501, P-933001, P-934501, P-913501, P-915101, P-915161, P-914101, P-914161, P-915261 MWR: P-975559, P-975560, P-975561, P-985560, P-985561 Spoon: P-6820, P-6821, P-6821E Scleral: P-5700, P-5710	
Sterile Biopsy Punches	Biopsy Punches: 1mm, 1.5mm, 2mm, 2.5mm, 3mm, 3.5mm, 4mm, 5mm, 6mm, 7mm, 8mm, 10mm, 12mm, 15mm	IIa
Sterile Skin Graft Blades	Simplex, Duplex	IIa
Sterile Blood Lancet	Standard	IIa
Sterile Myringotomy	Lance and Spear	IIa

The complete

Sites covered:

Site Name	Address
Paramount Surgimed Ltd.	A-106, RIICO Industrial Area, Bhiwadi – 301 019, District Alwar, Rajasthan, India

EU Representative
Medical Device Safety Service GmbH,
Schiffgraben 41, D-30175, Hannover, Germany.

NOTIFIED BODY: DNV GL PRESAFE AS, Verftveien 3, N-1330 Havli, Norway - Registered Enterprise No. NO 997 067 401 HA. REG. NO. 078 8 301 01

Page 3 of 4

EC Certificate

DNV-GL

Certificate No.: 1000040057479A7NA7ND Project No.: PRKCT1399270207PRC7ND Valid Until: 27-05-2024

Terms and conditions

The certificate is subject to the following terms and conditions:

- Any producer (see 2001/95/EC for a precise definition) is liable for damage caused by a defect in his product(s), in accordance with directive 85/374/EEC, as amended, concerning liability of defective products.
- The certificate is only valid for the products and/or manufacturing premises listed above.
- The Manufacturer shall fulfil the obligations arising out of the quality system as approved and upheld it so that it remains adequate and efficient.
- The Manufacturer shall inform Presafe of any intended updating of the quality system and Presafe will assess the changes and decide if the certificate remains valid.
- Periodical audits will be held, in order to verify that the Manufacturer maintains and applies the quality system. Presafe reserves the right, on a spot basis or based on suspicion, to pay unannounced visits.

The following may render this Certificate invalid:

- Changes in the quality system affecting production.
- Periodical audits not held within the allowed time window.

Conformity declaration and marking of product

When meeting with the terms and conditions above, the producer may draw up an EC declaration of conformity and legally affix the CE mark followed by the Notified Body identification number of Presafe.

End of Certificate

NOTIFIED BODY: DNV GL PRESAFE AS, Verftveien 3, N-1330 Havli, Norway - Registered Enterprise No. NO 997 067 401 HA. REG. NO. 078 8 301 01

Page 4 of 4

EC Certificate

Presafe Management System Certificate

Certificate No: 247943-2017-AQ-ND-NA-PS Rev. 1.0 Project No: PRJC-46145-2008-MSC-ND Initial Certification Date: 03 March 2008 Valid Until: 03 March 2022

This is to certify that the management system of:

Paramount Surgimed Limited
H.O.: 1, L.S.C., Okhla Industrial Area, Phase – II, New Delhi – 110 020, India

With sites as listed overleaf.

Complies with the requirements of:

ISO 13485:2016/NS-EN ISO 13485:2016

The Certificate is valid for the following scope:

Design & Development, Manufacture and Supply of Sterile / Unsterile Surgical Blades, Disposable Scalpels, Disposable Retractable Safety Scalpels, Stitch Cutters, Skin Graft Blades in Carbon Steel and Stainless Steel and Blood Lancets, Biopsy Punches, Ophthalmic Blades, Fine Blades/Chisel Blade/Microsurgery Blades & Curette Dermal in Stainless Steel

Place and Date:
Hevik, 19 February 2019

For:
DNV GL PRESAFE AS

Tone Elise Kolpus

The Certificate has been digitally signed.
See www.presafe.com/audit_agreement for more info.

Notice: The Certificate is subject to terms and conditions as set out in the Certification Agreement. Fabricators comply may render the Certificate invalid.

MED-CP-243 Rev. 1.0 DNV GL PRESAFE AS - Veltusen 3, N-1363 Hovik, Norway - Registered Enterprise No: NO 997 067 401 MVA Page 1 of 2

ISO : 13485

Presafe Management System Certificate

Certificate No: 247943-2017-AQ-ND-NA-PS Rev. 1.0 Project No: PRJC-46145-2008-MSC-ND Initial Certification Date: 03 March 2008 Valid Until: 03 March 2022

Site Name	Address	Scope
Paramount Surgimed Limited	H.O.: 1, L.S.C., Okhla Industrial Area, Phase – II, New Delhi – 110 020, India.	Design & Development, Manufacture and Supply of Sterile / Unsterile Surgical Blades, Disposable Scalpels, Disposable Retractable Safety Scalpels, Stitch Cutters, Skin Graft Blades in Carbon Steel and Stainless Steel and Blood Lancets, Biopsy Punches, Ophthalmic Blades, Fine Blades/Chisel Blade/Microsurgery Blades & Curette Dermal in Stainless Steel
Paramount Surgimed Limited	Works: A-106, RICO Industrial Area, Bhiwadi, District Alwar, Rajasthan - 301 019, India	Design & Development, Manufacture and Supply of Sterile / Unsterile Surgical Blades, Disposable Scalpels, Disposable Retractable Safety Scalpels, Stitch Cutters, Skin Graft Blades in Carbon Steel and Stainless Steel and Blood Lancets, Biopsy Punches, Ophthalmic Blades, Fine Blades/Chisel Blade/Microsurgery Blades & Curette Dermal in Stainless Steel
Paramount Surgimed Limited	Works: Plot No. 33, Sector-14, Phase-2, JMT Bawal (Haryana) 123501 India	Design & Development, Manufacture and Supply of Sterile / Unsterile Surgical Blades, Disposable Scalpels, Disposable Retractable Safety Scalpels, Stitch Cutters, Skin Graft Blades in Carbon Steel and Stainless Steel and Blood Lancets, Biopsy Punches, Ophthalmic Blades, Fine Blades/Chisel Blade/Microsurgery Blades & Curette Dermal in Stainless Steel

End of Certificate

MED-CP-243 Rev. 1.0 DNV GL PRESAFE AS - Veltusen 3, N-1363 Hovik, Norway - Registered Enterprise No: NO 997 067 401 MVA Page 2 of 2

ISO : 13485

Intertek
Total Quality. Assured.

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Paramount Surgimed Limited

Main Site: 1, L.S.C., Okhla Industrial Area, Phase-II, New Delhi, 110020, India (FIN F004065)

Additional Site1: A-106, RICO Industrial Area, Bhiwadi, Alwar, 301019, Rajasthan, India (FIN F004068)

Additional Site2: Plot No. 33, Sector-14, Phase-2, JMT Bawal, 123501, Haryana, India (FIN F004067)

has been registered by Intertek, an MDSAP recognized auditing organization, as conforming to the requirements of:

ISO 13485:2016

Australia: Therapeutic Goods (Medical Devices) Regulations, 2002, Schedule 3 Part 1 (excluding Part 1.6)

Brazil: Federal Law n. 6360/76; RDC ANVISA n. 16/2013; RDC ANVISA n. 23/2012; RDC ANVISA n. 67/2009; RDC ANVISA n. 56/2001

Canada: Medical Devices Regulations – Part 1- SOR 98/282

United States: 21 CFR 820, 21 CFR 803, 21 CFR 806, 21 CFR 807 (Subparts A to D)

The management system is applicable to:

Design and Development, Manufacture and Supply of Surgical Blades, Disposable Scalpels & Disposable Safety Scalpels (Sterile & Non Sterile in Carbon Steel and Stainless Steel), Blood Lancets, Ophthalmic Blades, Skin Graft Blades, Curette Dermal and Biopsy Punches, Fine Blades/Chisel Blade/Microsurgery blades and Myringotomy sterile.

Head Office: Sales and Marketing, Management, Purchasing
Additional Site1: Design and Development, Manufacturing, Process Control, Quality Assurance.
Additional Site2: Manufacturing of Plastic components and process control.

Certificate Number: 0097007

Initial Certification Date: 2019-12-17

Certification Effective Date: 2019-12-17

Certification Expiry Date: 2022-12-16

ISO 13485:2016 CERTIFICATION

MDSAP
MEDICAL DEVICE SINGLE AUDIT PROGRAM

Intertek

Calin Moldovean
President, Business Assurance

Intertek Testing Services NA, Inc.
900 Chelmsford Street
Lowell, MA, USA 01851

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request. Validity of this certificate may be verified at <https://www.intertek.com/business-assurance/certificate-validation/>

CT-MDSAP-2016-NA-EN-IT-P-30.apr.18

MDSAP



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(Disclaimer- All measurements in weight & size are indicative for reference only.)

PSL/CTLG/01, Issue No. 01, Issue Date : 26/11/2020, Rev. No. 01, Rev. Date : 11/08/2021,