



Facial Surgery

PELNAC Artificial Dermis



Artificial dermis PELNAC consists of two layers; a porcine tendon-derived atelocollagen sponge layer and silicone film. It is suitable for use in full-thickness skin defect wounds and used as

alternative materials for traditional treatment for the formation of new dermis-like tissue by invasion of fibroblasts into the atelocollagen sponge matrix.

Clinical Advantage

- Provides a high survival rate of secondary skin grafts and satisfactory aesthetic results.
- Thin split-thickness skin graft is achievable and it

- Reduces the damage of donor site, minimises skin sacrifice
- Minimal contraction or pigmentation after treatment

Product Characteristic

- Made of atelocollagen derived from porcine tendon and silicone
- The soft collagen sponge structure ensures excellent contact with the irregular wound surface.

- Various types appropriate for wound condition are available.
- Easy transportation and storage by re-freeze dried condition

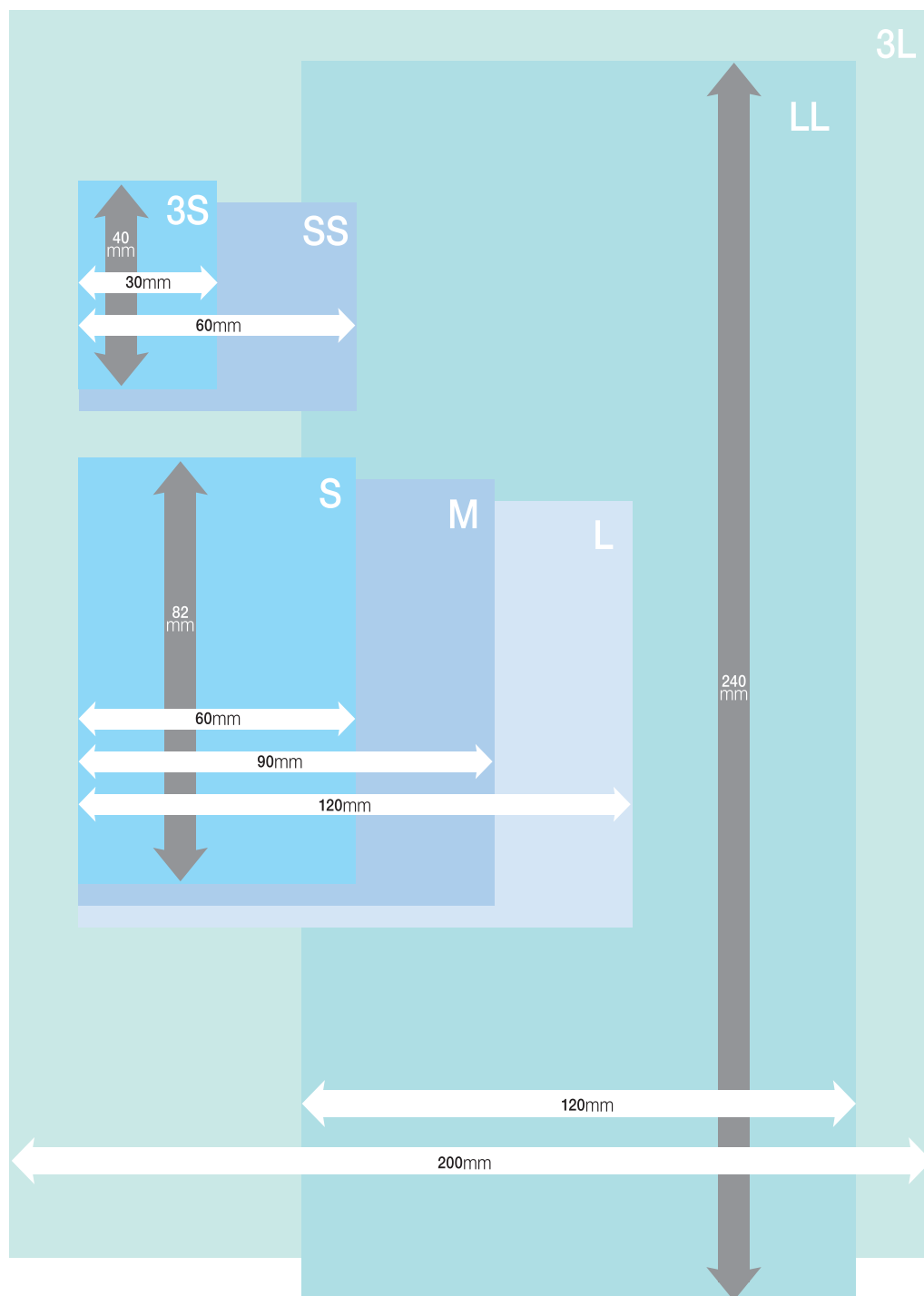
Mechanism of Action

- Fibroblasts and capillaries infiltrate into atelocollagen from the recipient matrix and surrounding tissues and form good dermis-like tissue.

- Regeneration of dermis-like tissue is clearly different in features including collagen arrangement from scar tissue.

Size	Dimensions (mm)	Package (1 box)	Fenestrated (3mm)	Fortified (3mm)	Single Layer (3mm)
3S	40 × 30	1	PN-D40030	PN-F40030 (NPCELY85172)	PN-S40030
SS	40 × 60	1	PN-D40060	PN-F40060	PN-S40060
S	82 × 60	1	PN-D82060	PN-F82060	PN-S82060
M	82 × 90	1	PN-D82090 (NPCELY85174)	PN-F82090 (NPCELY85175)	PN-S82090
L	82 × 120	1	PN-D82120	PN-F82120	PN-S82120
LL	120 × 240	1	PN-D120240	PN-F120240	PN-S120240
3L	200 × 240	1	PN-D200240	PN-F200240	PN-S200240

PELNAC Artificial Dermis (Size Variations)



PELNAC
Product Video

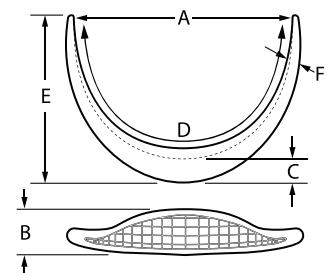


Implantech Facial Implants

Conform Extended Anatomical Chin

Evolution of all of the technology and design of our previous chin implants. Incorporates the patented Conform grid pattern to allow for easier implant insertion and to closely conform to underlying bony structure.

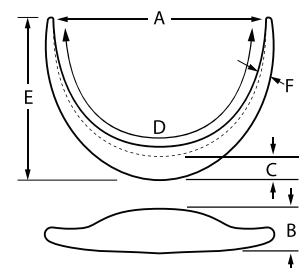
Cat. No	Size	A	B	C	D	E	F
CEAC-S	Small	5.0	1.0	0.43	8.0	3.5	0.2
CEAC-M	Medium	5.6	1.2	0.50	10.0	4.2	0.3
CEAC-L	Large	6.2	1.4	0.60	10.0	4.5	0.3
CEAC-XL	X-Large	6.8	1.5	0.75	11.0	5.0	0.3
CEAC-S-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters			



Extended Anatomical Chin

Full lateral arms blend into mandible. Can be used with Glasgold Wafer for additional anterior augmentation.

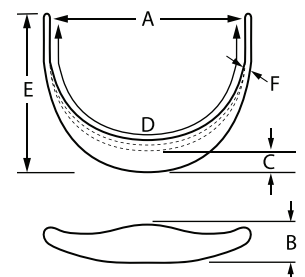
Cat. No	Size	A	B	C	D	E	F
EAC-S	Small	5.5	1.0	0.45	9.0	3.7	0.2
EAC-M	Medium	5.6	1.2	0.50	9.5	4.2	0.4
EAC-L	Large	6.8	1.4	0.60	11.0	4.8	0.4
EAC-XL	X-Large	6.0	1.4	0.75	11.0	5.1	0.5
EAC-S-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters			



Terino Extended Anatomical Chin

Lateral arms are thinner and broader than Extended Anatomical Chin for less palpable edges. Profile is slightly squarer for a stronger jawline. Can be used with Glasgold Wafer for additional anterior augmentation.

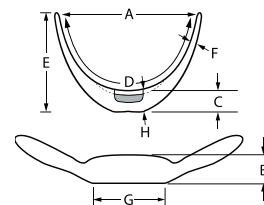
Cat. No	Size	A	B	C	D	E	F
TEAC-S	Small	5.7	1.0	0.38	11.0	4.8	0.3
TEAC-M	Medium	5.7	1.2	0.46	11.3	5.0	0.3
TEAC-L	Large	5.7	1.3	0.58	11.5	5.2	0.3
TEAC-XL	X-Large	5.7	1.4	0.64	11.5	5.2	0.4
TEAC-S-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters			



Terino Square Chin - Style I

Provides anterior chin augmentation with a square profile

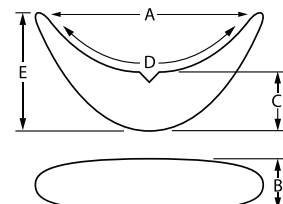
Cat. No	Size	A	B	C	D	E	F	G	H
TSCI-S	Small	6.6	1.3	0.60	9.8	4.1	0.4	4.0	0.70
TSCI-M	Medium	6.5	1.4	0.70	10.9	4.8	0.3	4.2	0.80
TSCI-L	Large	6.6	1.6	0.80	12.0	5.4	0.3	4.6	0.93
TSCI-XL	X-Large	6.9	1.6	1.10	12.8	5.8	0.4	4.2	1.20
TSCI-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters					



Anatomical Chin

Central chin augmentation. Short lateral extensions blend into mandible.

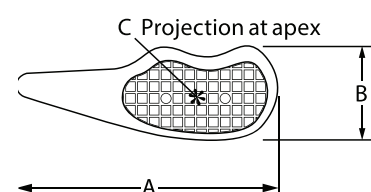
Cat. No	Size	A	B	C	D	E
AC-S	Small	4.7	1.2	0.60	6.0	2.1
AC-M	Medium	5.3	1.2	0.90	6.6	2.5
AC-L	Large	5.1	1.2	1.00	6.2	2.5
AC-XL	X-Large	5.3	1.2	1.20	6.6	2.8
AC-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters		



Conform Binder Submalar

Softer and more flexible than the standard silicone implant, the patented Conform grid pattern readily adapts to the underlying facial structure. Augments the submalar region for a more youthful appearance. Sold in pairs.

Cat. No	Size	A	B	C
CBSM-S	Small	4.4	1.5	0.4
CBSM-M	Medium	4.9	1.8	0.5
CBSM-L	Large	5.4	1.9	0.6
CBSM-XL	X-Large	5.9	2.1	0.7
CBSM-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters



IMPLANTECH - CHIN IMPLANT
Product Video

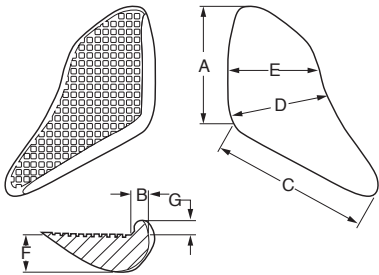


Need a custom solution?

We can manufacture patient-specific facial and cranial implants directly from CT scan data, providing bespoke solutions. Each implant is designed to match the patient's unique anatomy, helping you achieve an accurate fit and predictable outcomes. Contact Eurosurgical to discuss your case with our experienced team.

Conform™ Mandibular Angle

This implant’s shortened ramus, longer mandibular dimensions and slightly more lateral projection puts more emphasis on the angle prominence and mandibular definition. Conform™ grid pattern readily adapts to the gonial angle. Single-packed (not in pairs).

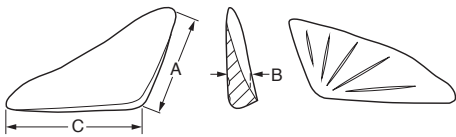


Cat. No	Size	A	B	C	D	E	F	G
CMA-8L	Small	3.7	0.40	4.70	3.0	3.0	0.8	0.40
CMA-8R	Small	3.7	0.40	4.70	3.0	3.0	0.8	0.40
CMA-10L	Medium	3.7	0.40	4.80	3.0	3.0	1.0	0.40
CMA-10R	Medium	3.7	0.40	4.80	3.0	3.0	1.0	0.40
CMA-8L	Large	3.7	0.40	4.90	3.0	3.0	1.2	0.40
CMA-8R	Large	3.7	0.40	4.90	3.0	3.0	1.2	0.40
CMA-10L	X-Large	3.7	0.40	5.00	3.0	3.0	1.4	0.40
CMA-10R	X-Large	3.7	0.40	5.00	3.0	3.0	1.4	0.40
CMA-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters				

Widening Mandibular Angle

Designed by Barry L. Eppley, MD, DMD

Features less lateral projection than the Conform™ Mandibular Angle (CMA) and a more defined angle prominence. Extended mandible and shortened ramus edges help enable a more ideal fit to jaw angle. Single-packed (not in pairs).

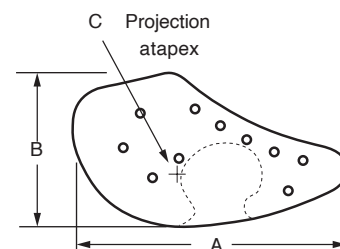


Cat. No	Size	A	B	C
WMA-5L	Small	3.2	0.5	4.0
WMA-5R	Small	3.2	0.5	4.0
WMA-7L	Medium	3.3	0.7	4.4
WMA-7R	Medium	3.3	0.7	4.4
WMA-10L	Large	3.6	1.0	4.6
WMA-10R	Large	3.6	1.0	4.6
WMA-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters

Flowers Tear Trough®

Designed to augment the prominent suborbital groove caused by bony hypoplasia and depressions. A specified area of the implant is indented for removal to avoid the usual location of the infraorbital nerve. However, the actual position of the nerve should be verified to ensure the appropriate portion of the implant is excised. Sold in pairs.

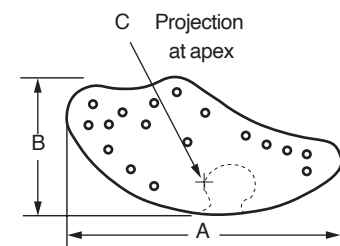
Cat. No	Size	A	B	C
FTT-S	Small	4.22	2.32	0.25
FTT-M	Medium	4.22	2.32	0.35
FTT-L	Large	4.75	2.60	0.45
FTT-SIZ-NS	Sizers	Complete Set		Dimensions in centimeters



Extended Flowers Tear Trough®

Augments the prominent suborbital groove caused by bony hypoplasia and depressions, with continuous augmentation into the cheek area. Sold in pairs.

Cat. No	Size	A	B	C
EFTT-L	Extended	5.8	2.6	0.51
Dimensions in centimeters				



Neoveil – Mucosal Template

Neoveil Sheet is a bioabsorbable polyglycolic acid (PGA) sheet designed to provide temporary wound coverage and support tissue regeneration.

Key Features

- Fully synthetic
- Bioabsorbable
- Flexible and conformable
- Easy to trim and shape
- Supports epithelialisation
- Gradually absorbed by the body



Supporting Mucosal Regeneration and Preventing Scar Contract

Applications

- Oral mucosal defects
- Tongue reconstruction
- Buccal mucosa defects
- Oropharyngeal defects
- Laryngeal and tracheal burns
- Airway stenosis prevention
- Head and neck surgery

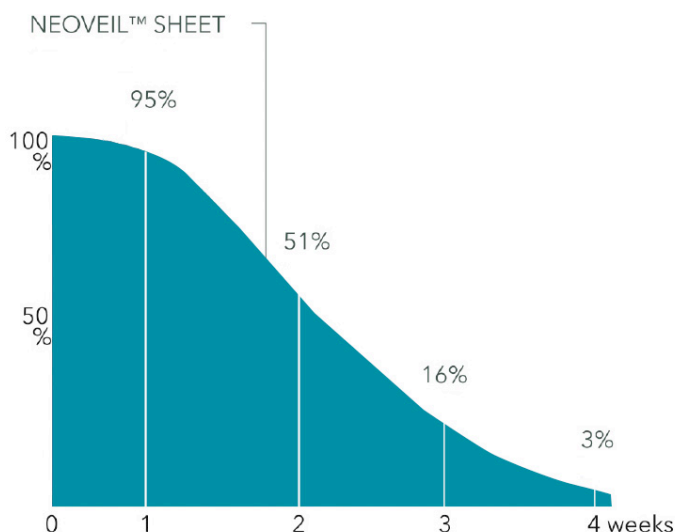
Clinical Benefits

- Protects exposed tissue
- Reduces mechanical irritation
- Reduces pain
- Promotes organised healing
- Helps minimise scar contracture
- Maintains tissue integrity and prevents adhesions

Retention of Strength

NEOVEIL™ degrades by hydrolysis

- Completely absorbed after about 15 weeks



Code	Size
NV-M-04G	100 x 50 x 0.4 mm
NV-M-015G	100 x 50 x 0.15 mm



1 sheet/ box

NEOVEIL™ SHEET
Product video



Indications

Tongue Defects

After partial glossectomy:

- Maintains mobility
- Supports epithelial regeneration
- Reduces discomfort

Buccal Mucosa Defects

- Covers exposed muscle
- Reduces contracture risk
- Supports functional healing

Floor of Mouth Reconstruction

- Temporary biological dressing
- Improved patient comfort

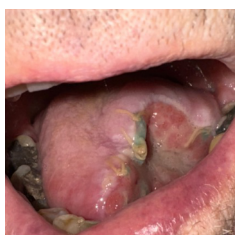
Tracheal and Laryngeal Burns

Neoveil may be used as a temporary wound covering to:

- Support mucosal healing
- Reduce excessive granulation
- Minimise fibrosis
- Help preserve airway patency

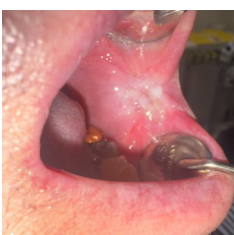
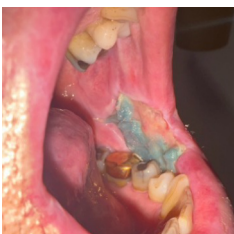
Patient 1: 83yo M

On aspirin
Left tongue SCC T1



Patient 2: 76yo M

On clopidogrel
Left buccal high-grade dysplasia and Carcinoma in-situ



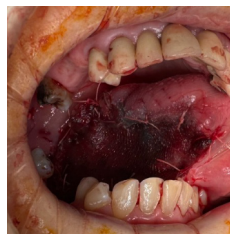
Patient 3: 77yo F

On apixaban
Left retromolar area SCC



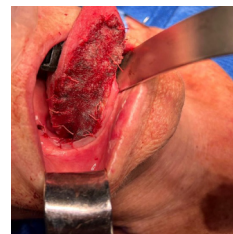
Patient 4: 64yo F

On azathioprine and etanercept
Right tongue SCC T1



Patient 5: 79yo F

Right tongue SCC T1



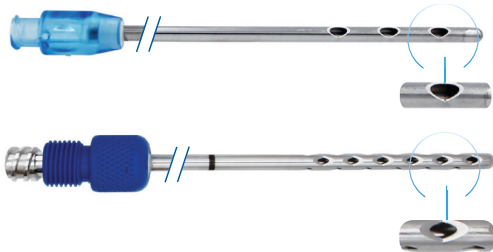
*Images from a clinical poster presented at BAOMS 2024: A case series of Neoveil dressing use in OMFS in the UK
Authors; I. Dimasi, M. Tsakalidis, K.Fasanmade, M. Garg - Oxford University Hospitals NHS Foundation Trust

All Patients

No post-operative bleeding / Minimal post-operative pain / No post-operative infection

Fat Harvesting Cannula

Cannula specifically designed to perform an accurate fat sizing during harvesting thanks to our patented diamond-shaped ports with 360° cutting edges. Macrofat Picking cannula (**REFPICK352-L**) has a luer lock hub and a handle to convert to liposuction via aspiration pump.



- Small volume
- LL syringe

- Med/Large volume
- LL syringe / Pump



Metallic
Luer/Lock



Handle

REF

Ø mm

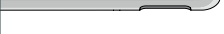
G

↔ mm

Holes

Box

INFILTRATION						
	DOIN1510-2	1.5	17	100	5	10
	DOIN2015-2	2	14	150	5	10
	CI16150	1.65	16	150	10	10
	CI18100	1.25	18	100	10	10
	CI21100	2.1	14	100	10	10

HARVESTING						
	PICK3518-2	3.5	10	180	5	10
	PICK352E-2	2.0	14	150	8	10
	PICK352L-2	3.5	10	230	18	10
Luer lock with handle	PICK352A-2	4.0	8	300	8	10
	CP3015	3	11	150	2	10
	CP3023	3	8	230	2	10
	CP161053HS	1.65	16	105	3	10
	CP141253HS	2.1	14	125	3	10
	CP30153S	3	11	150	3	10
	CP31503M	3	11	150	3	10
	CP32303M	3	11	230	3	10
	CP42303M	4	8	230	3	10
	CP32303T	3	11	230	3	10
	CP42303T	4	8	230	3	10
	CP30154H	3	11	230	4	10
	CP141256HMP	2.1	14	125	6	10
	CP141506HS	2.1	14	150	6	10
	CP141508H	2.1	14	150	8	10
	CP113102 (Rough)	3	11	300	12	10
	CP301512R (Rough)	3	11	150	18	10
	CP301524H	3	11	150	24	10
	CP302324H	3	11	230	24	10
	CP122007H	2.8	12	200	7	10
	CP123007H	2.8	12	300	7	10

Fat Injection

	REF	Ø mm	G	↔ mm	Holes	Box
FAT INJECTION						
	FIL1270S-2	3.5	10	250	1	10
	FILU2515-2	2.5	12	200	1	10
	FIL2590S-2	2.7	12	200	1	10
	F9027150-2	2.7	12	150	1	10
	FIL25C5S-2	2.0	14	150	1	10
	FIL1670S-2	2.0	14	150	1	10
	F9020100-2	2.0	14	100	1	10
	F9015100-2	1.5	17	100	1	10
	F9015070-2	1.5	17	70	1	10
	F9012100-2	1.2	18	100	1	10
	F9012070-2	1.2	18	70	1	10
	CP1690V	1.65	16	90	1	10
	CP1490V	2.10	14	90	1	10
	MI18110KR	1.2	18	110	1	20
	MI1890KR	1.2	18	90	1	20
	MI1870KR	1.2	18	70	1	20
	MI2170KR	0.81	21	70	1	20
	MI2140KR	0.81	21	40	1	20
	MI2290KR	0.70	22	90	1	20
	MI2270KR	0.70	22	70	1	20
	MI2250KR	0.70	22	50	1	20
	MI2370KR	0.63	23	70	1	20
	MI2350KR	0.63	23	50	1	20
	MI2450KR	0.55	24	50	1	20
	MI2438KR	0.55	24	38	1	20
	MI2550KR	0.50	25	50	1	20
	MI2650KR	0.45	26	50	1	20
	MI2638KR	0.45	26	38	1	20
	MI2625KR	0.45	26	25	1	20
	MI2740KR	0.40	27	40	1	20
	POR6383	Stainless Steel Syringe Racks			18 Hole Rack	
	LLF24-100	Luer Lock Transfer Adaptor			Box of 100	
	MC1711A	Luer Lock Syringe Cap			Box of 100	

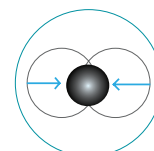
st'rim®

MICROFAT grafting kit - **REFPICS2130-2**

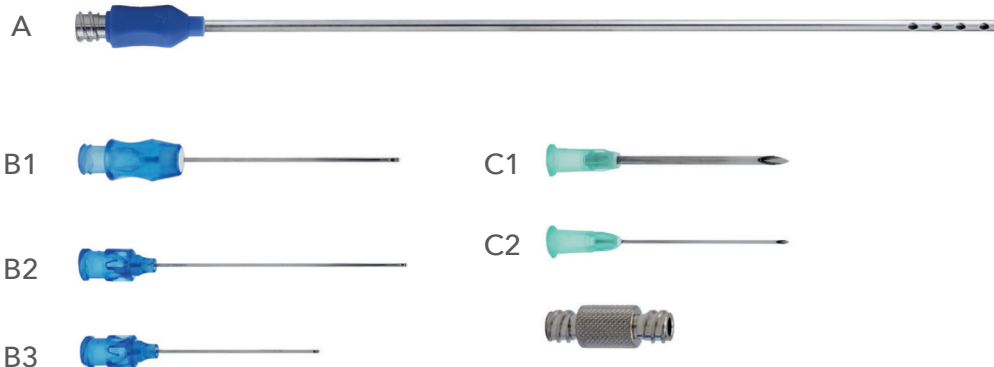
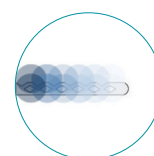
SIZING



360° SUCTION



MEDIUM FLOW



TIP	A	B1	B2	B3	C1	C2	REF	Box
Ø ←mm	2.0 mm 130	19G 50	21G 60	21G 40	14G 40	21G 40	PICS2130-2	5

St'rim

Lipocube



Nanocube "All in one" Fat Grafting –4 ports for small volume fat grafting procedures;

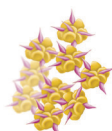
Sterile, single-use device for re-sizing harvested fat particles into mini, micro and nanofat grafts for specific indications;

Supplied sterile, pack size each (1) **REFL-NANO**

LIPOCUBE NANOCUBE
Product Video



INDICATIONS



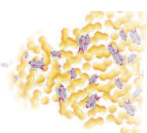
Milifat (port 1-2) 2.4mm<

Deep fat compartments, Fat-Lifting, Bone onlay graft



Microfat (port 3) 1.2mm<

Superficial fat compartments



Nanofat (port 4) 600 microns <

Subdermal, Intradermal, Mesotherapy, Micro-needling, topical

Retract Micro Dissection Needle

Retract is a small scale fingerswitch that contains an ultra sharp tungsten needle. The considered ergonomics of the device offers a greater level of accuracy in microsurgical procedures, especially when working around the eyes.

The soft touch buttons are placed close to the operative site to offer optimal control, more like writing with a pen.

Retract is furthermore a safety device - the needle lives inside the handle and is only extended to use the device. It can then be fully retracted when not in use and for safe disposal.

The Surgeon's 'ballpen'

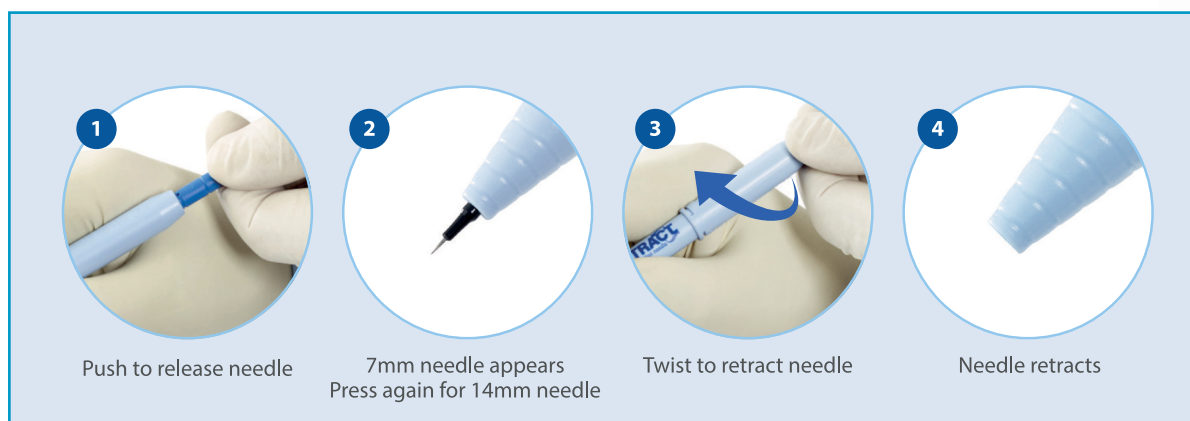
Control is absolute, so close to the operating tip that it becomes an extension of the finger, no bending or lateral movements, perfect balance between the user and microdissection surgery.

The Nurse's friend

Needlestick injuries are minimised with the retracting needle:
press to release and twist to retract back into the safety of the handle

Three products in one

Two needles and handle all in one product

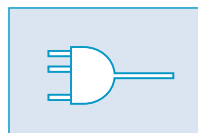
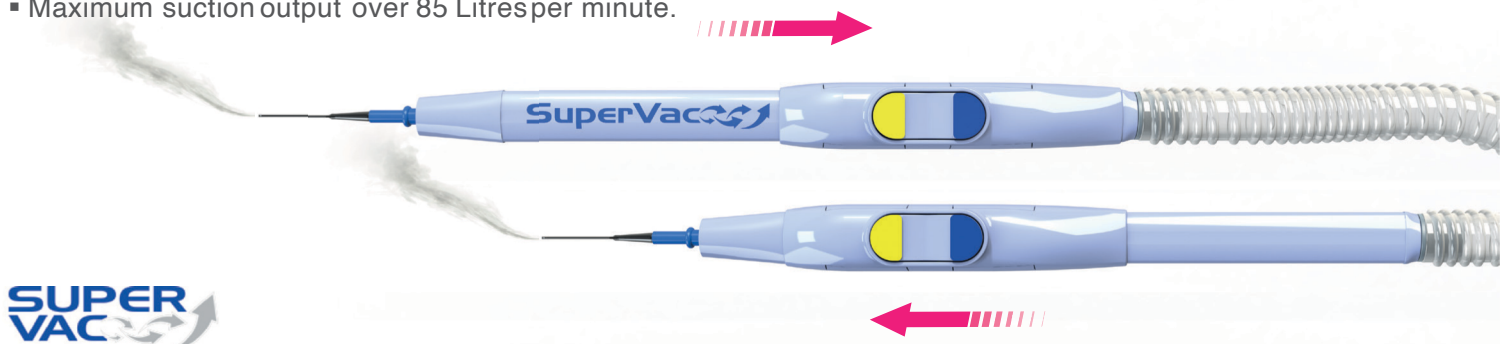


Product REF	NPC Code	QTY
PMS8001	FDJ3629	10
Retractelectrosurgery fingerswitch with retractable micro dissection needle		

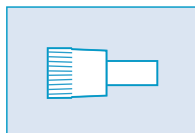
Supervac - Telescopic Smoke Evacuation Fingerswitch

Supervac has been specifically designed to meet the demands of surgeons. It is slimline, lightweight and offers optimal visualisation, even when working in cavities and areas of restricted vision.

- Buttons float up and down the barrel offering telescopic function for deep cavity surgery using only one product.
- Length easily adjusts in seconds.
- 360 degree swivel on back of product and non kink tubing prevents hand fatigue
- Maximum suction output over 85 Litres per minute.



Standard 3 pin monopolar connector.



10/22mm smoke evacuation connector

Product REF	NPC Code		QTY
PMS6300N	FCN89281	SuperVac smoke evacuation fingerswitch with non-stick blade electrode and nose cone	20
PMS6305N	FCN89279	SuperVac smoke evacuation fingerswitch with modified non stick blade electrode	20
PMS6301N	FCN89280	SuperVac smoke evacuation fingerswitch with non-stick blade electrode and microdissection needle and nose cone	20

*All products with 4 metre cable, 3 metre tubing and terminated with three pin electrosurgery plug.

Options available with Supervac



PMS6300N - with standard non stick blade electrode and nose cone (Compatible with all other >70mm electrodes)

PMS6301N - with tungsten microdissection needle and nose cone.

PMS6305N - with non stick electrode, shielded 5mm tip and nose cone.

Other compatible electrodes supplied separately

...See our Electrosurgery brochure for the full range



Non stick needle electrodes

Non stick ball electrodes

Lietz Loops

Cotswold - Tungsten Micro dissection needles

Cotswold microdissection needles

Cotswold microdissection needles offer improved cutting and coagulation performance, whilst minimising thermal spread, offering the surgeon the precision required for exceptionally fine dissection in a wide variety of procedures.

Precise electrosurgery

The Cotswold needle tungsten tip remains sharp throughout the procedure. With a melting point greater than 3420°C, the needle will not become blunt, especially at the low power settings.

The effective alternative

The fine tungsten tip of the Cotswold needle allows for greater accuracy to be achieved at very low power settings, in both cut and coag modes. This accuracy cannot be achieved with traditional stainless steel needles. Due to the extremely small surface area, a focused spark plasma is created at very low power settings, almost eliminating tissue drag and thermal damage, which could cause scarring.

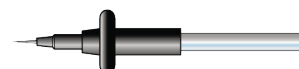
*Single use product**



Safe - Unique finger tip allows for easy insertion and extraction, without limiting vision and prevents needlestick injuries



PMS1650 / NPC FDJ3637 - Cotswold Needle 30mm shaft, 10mm straight needle, pack of 10



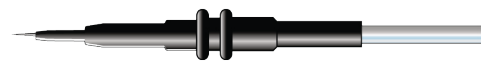
PMS1651 / NPC FCN89277 - Cotswold Needle 30mm shaft, 20mm straight needle, pack of 10



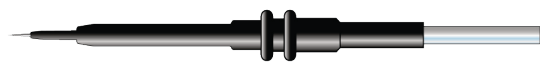
PMS1614 / NPC FCN89261 - Cotswold Needle 40mm shaft, 20mm straight needle, pack of 10



PMS1654 / NPC FDJ3638 - Cotswold Needle 55mm shaft, 10mm straight needle, pack of 10



PMS1602 / NPC FDJ3601 - Cotswold Needle 65mm shaft, 10mm straight needle, pack of 10



PMS1656 / NPC FDJ3609 - Cotswold Needle 75mm shaft, 10mm straight needle, pack of 10



PMS1613 / NPC FCN89278 - Cotswold Needle 100mm shaft, 10mm straight needle, pack of 10



PMS1612 / NPC FCN89262 - Cotswold Needle 130mm shaft, 10mm straight needle, pack of 10

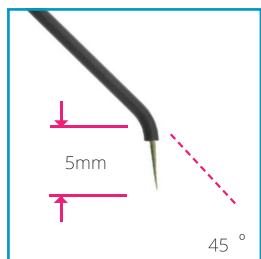


PMS1611 / NPC FDJ3647 - Cotswold Needle 150mm shaft, 10mm straight needle, pack of 10



PMS1610 / NPC FDJ3602 - Cotswold Needle 180mm shaft, 10mm straight needle, pack of 10





45° Angled Needles 5mm Tip

PMS1692 / NPC FDJ3615 - Cotswold Needle 30mm shaft, 5mm 45° angled needle, pack of 10



PMS1693 / NPC FCN89256 - Cotswold Needle 40mm shaft, 5mm 45° angled needle, pack of 10



PMS1694 / NPC FCN89273 - Cotswold Needle 55mm shaft, 5mm 45° angled needle, pack of 10



PMS1695 / NPC FDJ3610 - Cotswold Needle 75mm shaft, 5mm 45° angled needle, pack of 10



PMS1696 / NPC FCN89272 - Cotswold Needle 100mm shaft, 5mm 45° angled needle, pack of 10

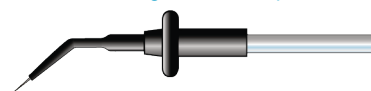


PMS1697 / NPC FCN89255 - Cotswold Needle 130mm shaft, 5mm 45° angled needle, pack of 10

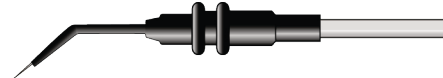


45° Angled Needles 10mm tip

PMS1653 / NPC FDJ3598 - Cotswold Needle 30mm shaft, 10mm 45° angled needle, pack of 10



PMS1631 / NPC FDJ3639 - Cotswold Needle 40mm shaft, 10mm 45° angled needle, pack of 10



PMS1655 / NPC FDJ3666 - Cotswold Needle 55mm shaft, 10mm 45° angled needle, pack of 10



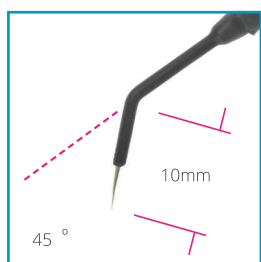
PMS1603 / NPC FDJ2387 - Cotswold Needle 65mm shaft, 10mm 45° angled needle, pack of 10



PMS1605 / NPC FDJ3649 - Cotswold Needle 75mm shaft, 10mm 45° angled needle, pack of 10

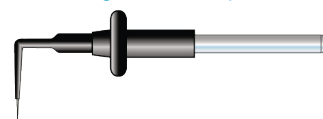


PMS1623 / NPC FDJ3599 - Cotswold Needle 100mm shaft, 10mm 45° angled needle, pack of 10



90° Angled Needles

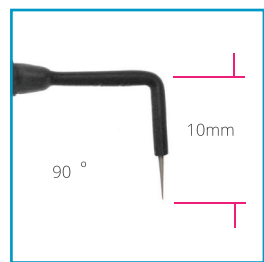
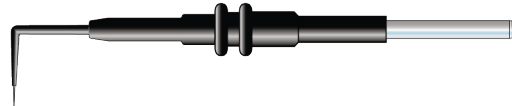
PMS1660 / NPC FDJ3656 - Cotswold Needle 30mm shaft, 10mm 90° angled needle, pack of 10



PMS1661 / NPC FDJ3669 - Cotswold Needle 40mm shaft, 10mm 90° angled needle, pack of 10



PMS1662 / NPC FDJ3605 - Cotswold Needle 55mm shaft, 10mm 90° angled needle, pack of 10



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**Universal Split
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Band - 2"**
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**Universal Facial
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Lining**
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**Occipital Universal
Facial Band**
SKU 210-U



**Universal Facial
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