



Electrosurgery & Smoke Evacuation range

Introduction

Eurosurgical Ltd was founded in 1988 to specialise in the sales and marketing of surgical equipment, instruments and devices to the medical profession in a wide variety of disciplines.

Our Electrosurgical range is detailed in this catalogue and covers a wide variety of surgical specialties, including (but not limited to) breast, general, orthopaedic, gynaecology/colposcopy, ENT, maxillofacial, plastic, vascular neuro and paediatric. The products feature our complete range of diathermy surgical smoke (plume) removal, including our ClearAir2 Smoke Evacuation system, monopolar diathermy finger-switch pencils with a variety of electrode tips, our unique monopolar forceps with smoke extraction and our reusable patient return electrode pad.

Eurosurgical Limited

Merrow Business Centre, Guildford,
Surrey GU4 7WA, United Kingdom

+44 (0) 1483 456 007
sales@eurosurgical.co.uk
www.eurosurgical.co.uk



Contents

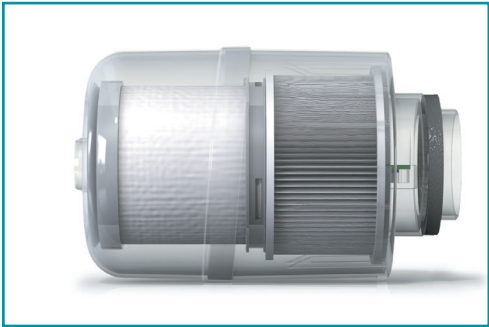
- 04** Prima Medical Clean Air 2™
- 05** Supervac - Telescopic Smoke Evacuation Fingerswitch
- 06** Additional electrodes for use with Supervac
- 07** Single Use Bipolar Forceps
- 08** Macroseal - Monopolar Forceps With Smoke Evacuation
- 09** Electrosurgery Fingerswitch Range
- 10** Retract Micro Dissection Needle
- 11** PTFE Coated - Nonstick Electrodes
- 13** Cotswold - Tungsten Micro dissection needles
- 15** Colposcopy Lletz Loops and Balls
- 16** Nonstick Laparoscopic Electrodes with Cable
- 17** Universal Bipolar Cables
- 18** Universal Monopolar Cables
- 19** Electrosurgery Footswitches
- 20** Reusable Patient Return Electrode Pad

Prima Medical Clean Air 2™

Surgical Smoke (plume) Evacuation System

Surgical plume is created by the vaporising of human tissue by surgical electro-cautery. This noxious and odorous by-product contains both organic and inorganic matter. Plume can also obscure visualisation of the tissue which could be a potential patient safety hazard. The plume falls into two categories; chemical and bacteriological, both of which have their own health risks.

The Prima Medical Clean Air 2 Surgical smoke evacuation system is designed to remove surgical plume particles and odour from the operating theatre, using an advanced filter system ULPA (Ultra low penetration air filter) that captures 99.999% of both categories of surgical plume.



Daily replacement filter

Providing infection control and superior patient safety, our ClearFilter provides dynamic ULPA filtration whilst addressing concerns about the presence of bio-contaminants in the operating theatre resulting from the use of long-life filters.



Weekly replacement filter

The accompaniment to ClearAir2, our GreenFilter offers powerful ULPA filtration and superior ergonomics, minimising surgical interruption and keeping theatres safe from harmful aerosols.

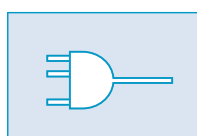
Product REF	
PMS900SE	ClearAir2 Surgical Plume Evacuation Unit
CFU-001	CLEAR Daily Replacement ULPA filter for ClearAir2 Unit
GFU-001	GREEN Weekly Replacement ULPA filter for ClearAir2 Unit

Supervac - Telescopic Smoke Evacuation Fingerswitch

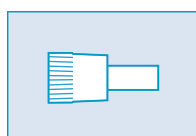
Supervac has been specifically designed to meet the demands of surgeons. It is slimline, lightweight and offers optimal visualisation, even when working in cavities and areas of restricted vision.

- 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.
- Rocker Buttons are very sensitive and light to touch, also helping reduce surgical fatigue

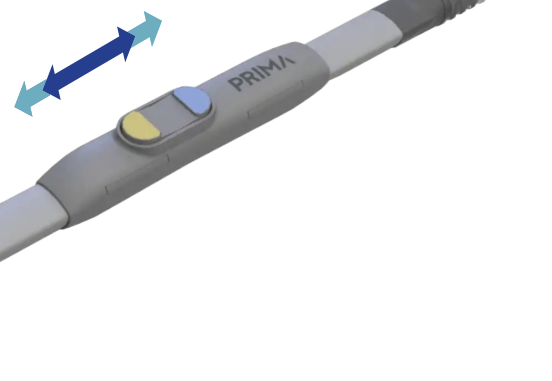
**SUPER
VAC**



Standard 3 pin monopolar connector.



10/22mm smoke evacuation connector



Product REF	NPC Code		QTY
PMS6300N	FDJ2388	SuperVac smoke evacuation fingerswitch with non-stick blade electrode and nose cone	20
PMS6305N	FDJ3658	SuperVac smoke evacuation fingerswitch with modified non stick blade electrode	20
PMS6301N	FDJ3640	SuperVac smoke evacuation fingerswitch with non-stick blade electrode and microdissection needle	20
PMS6303N		Supervac smoke evacuation fingerswitch with ceramic blade electrode	20

See pages 11-14 for full range

*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 micro-dissection needle and nose cone.

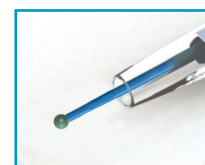


PMS6305N - with non stick electrode, shielded 5mm tip and nose cone.



PMS6303N - Supervac smoke evacuation fingerswitch with ceramic blade electrode

Other compatible electrodes supplied separately



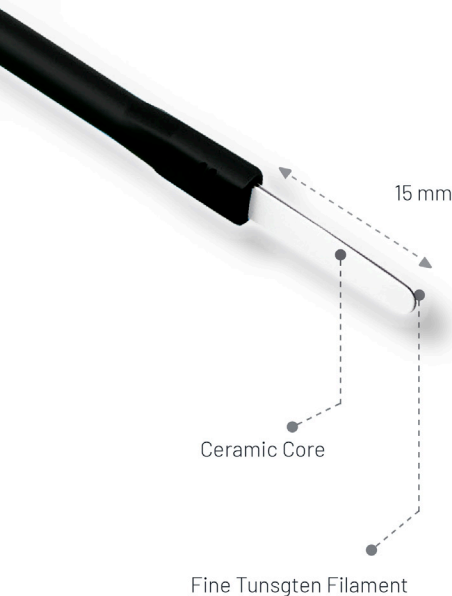
Non stick ball electrodes



Shielded needle

Additional electrodes for use with Supervac

Prima Medical, scalpel electrode (ceramic blade) incorporates Peripheral Plasma Blade technology, a fine wire element at the edge of a non-conductive core. This focused geometry creates a spark plasma at the blade edge, resulting in clean tissue dissection with minimal thermal injury.

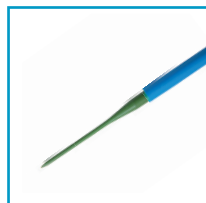


- Quick and precise cutting through dense breast tissue when performing reduction mammoplasty and mastectomy.
- Quickly elevates abdominal flap and reduces or eliminates seroma in abdominoplasty.
- Reduces thermal tissue injury, yet easily dissects fatty tissue without increasing power settings.
- Minimizes necrotic zone to help reduce circulation complications in skin flaps.

Electrodes compatible with Supervac with nose cone attached 70 mm



PMS2951
Non stick
blade
electrode
70mm,
shielded tip
Single use.
Pack of 10



PMS2922
Non stick
needle
electrode
70mm, Single
use. Pack
of 10



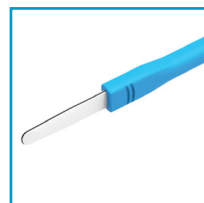
PMS2972
Non stick
needle
electrode
70mm,
shielded tip,
Single use,
Pack of 10



PMS1654
Tungsten
micro
dissection
needle
70mm, Single
use. Pack
of 10

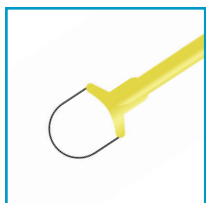


PMS2909
Non stick ball
electrode
70mm, Single
use. Pack
of 10



PMS3951
Ceramic blade
electrode
70mm, single
use. Pack of
10.

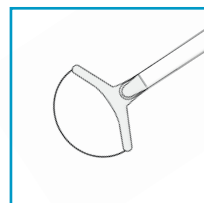
Colposcopy loop electrodes



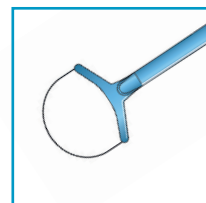
PMS1742S
Colposcopy
loop
electrode,
70mm, 10mm
x 10mm,
Single use.
Pack of 10



PMS1747S
Colposcopy
loop
electrode,
70mm, 15mm
x 12mm,
Single use.
Pack of 10



PMS1751S
Colposcopy
loop
electrode,
70mm, 20mm
x 12mm,
Single use.
Pack of 10



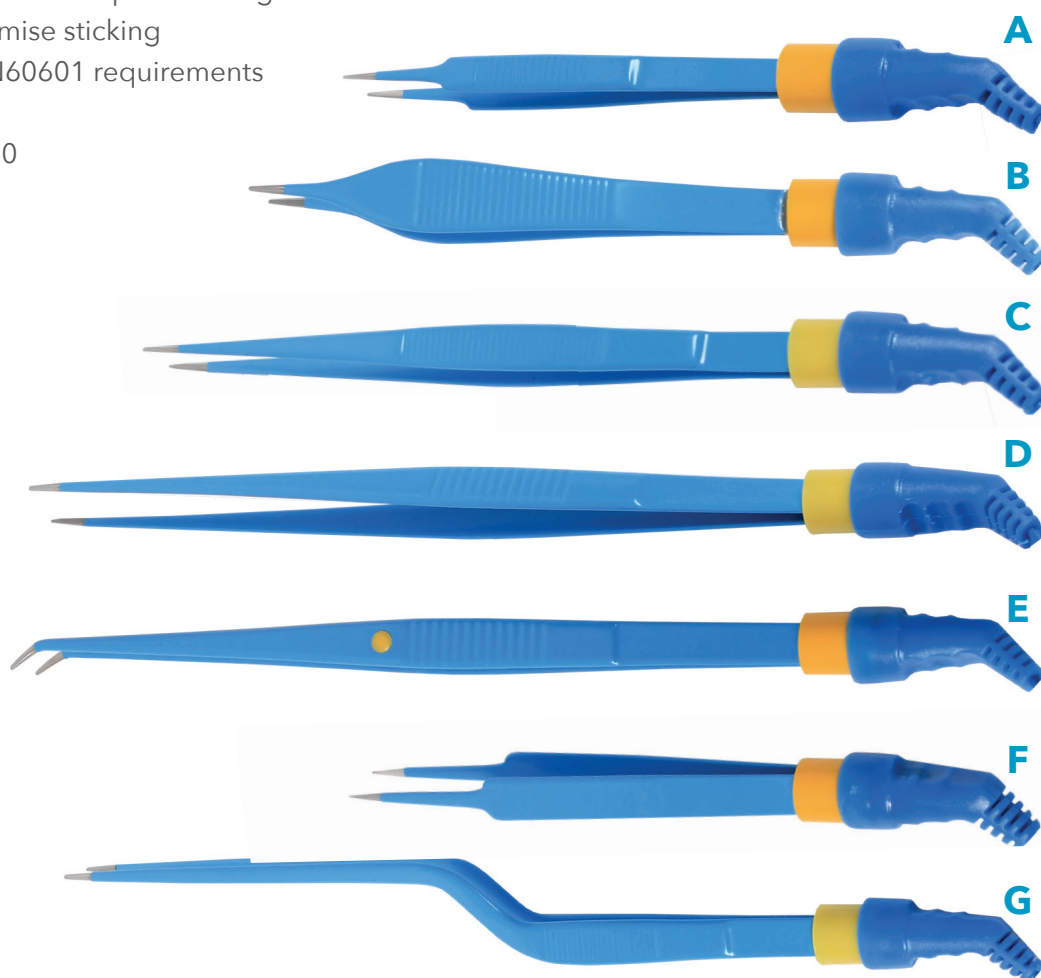
PMS1745S
Colposcopy
loop
electrode,
70mm, 20mm
x 15mm,
Single use.
Pack of 10

Single Use Bipolar Forceps

- Lightweight and well balanced to prevent fatigue
- Highly polished tips minimise sticking
- Meets safety standard EN60601 requirements
- Non slip grip
- All available in packs of 10
- 3m Cable
- Single use product



Fly lead with 3m cable and 2 pin prong



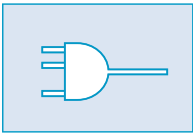
	Product REF	NPC Code	
A	FR-700-1105C	FDJ2323	McPherson Bipolar Forceps, Straight, 0.5mm Tip, 10.8cm Length, 3M Cable, Single Use
B	FR-720-1210C	FDJ2402	Adson Bipolar Forceps, 1.0mm Tip, 12.1cm Length, 3M Cable, Single Use
C	FR-730-1505C	FDJ2371	Straight Bipolar Forceps, 0.5mm Tip, 15.2cm Length, 3M Cable, Single Use
D	FR-730-1510C	FDJ3596	Straight Bipolar Forceps, 1.0mm Tip, 15.0cm Length, 3M Cable, Single Use
D	FR-730-1810C	FDJ3655	Straight Bipolar Forceps, 1.0mm Tip, 18.0cm Length, 3M Cable, Single Use
D	FR-730-2010C	FDJ2342	Straight Bipolar Forceps, 1.0mm Tip, 20.3cm Length, 3M Cable, Single Use
E	FR-731-2010C	FDJ3626	Straight Bipolar Forceps, 1.0mm Angled Tip, 20.3cm Length, 3M Cable, Single Use
F	FR-750-1105C	FDJ2393	Jeweler no.5 Bipolar Forceps, Straight, 0.5mm Tip, 11.4cm Length, 3M Cable, Single Use
G	FR-760-1610C	FDJ3622	Jensen Bayonet Bipolar Forceps, 1.0mm Tip, 16.5cm Length, 3M Cable, Single Use
G	FR-760-2010C	FDJ3662	Jensen Bayonet Bipolar Forceps, 1.0mm Tip, 20.3cm Length, 3M Cable, Single Use
G	FR-760-2210C	FDJ3641	Jensen Bayonet Bipolar Forceps, 1.0mm Tip, 22.0cm Length, 3M Cable, Single Use
G	FR-760-2410C	FDJ3627	Jensen Bayonet Bipolar Forceps, 1.0mm Tip, 24.0cm Length, 3M Cable, Single Use

Macroseal - Monopolar Forceps With Smoke Evacuation

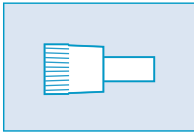
Macroseal Monopolar forceps - the only monopolar forcep to utilise smoke evacuation. Furthermore it is the worlds only monopolar forcep that is truly hand activated, Pressing buttons on the side of the forcep body will activate electrosurgery. Macroseal offers flexibility for the user and can also be activated by footswitch.

- No footswitch required
- Integral smoke evacuation
- Complete control to the surgeon
- Macroseal-2 is activated by pressing buttons on the side - continued pressure activates the electrosurgery power.
- Macroseal can also be activated by footswitch to suit user preference

MACRO
SEAL 2



Standard 3 pin monopolar connector.



10/22mm smoke evacuation connector

Product REF		QTY
PMS8812	Hand activated Monopolar Forceps, with smoke evacuation, 1.2mm Tips	20

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

Electrosurgery Fingerswitch Range



PMS252 - Box of 25 Single Use fingerswitch pencil with 70mm nonstick blade electrode



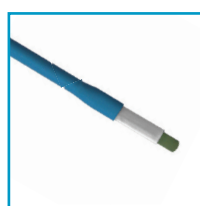
PMS254 - Box of 25 Single Use fingerswitch pencil with 70mm shielded nonstick blade electrode



Easy cleaning of tip. No scratch pad required!



PMS252NBH



PMS254NBH

High Temperature Shielded Tip Electrodes

- New modified high temperature resistant PTFE insulation withstands temperatures up to 350°C
- Shielded tip electrodes offer a greater level of safety when working in cavities and areas of restricted vision, preventing unwanted contact with unintended tissue.
- Improved safety



Available with
safety holster

Product REF	NPC Code		QTY
PMS252	FDJ2414	Single use sterile fingerswitch with non-stick blade electrode, 3m cable	25
PMS254	FDJ3646	Single use sterile fingerswitch with non-stick blade electrode, shielded tip, 3m cable	25
PMS252NBH	FDJ2385	Single use sterile fingerswitch with non-stick blade electrode, 3m cable, with holster	25
PMS254NBH		Single use sterile fingerswitch with non-stick blade electrode, shielded tip, 3m cable, with holster	25

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




1




Push to release needle

2



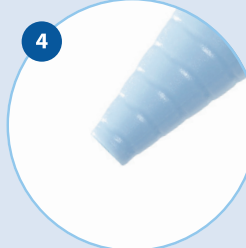
7mm needle appears
Press again for 14mm needle

3



Twist to retract needle

4



Needle retracts

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

PTFE Coated - Nonstick Electrodes

Electrosurgery electrodes - where technology matters...

The build-up of carbonised material (eschar) on the electrosurgery tip during surgery is radically reduced with the Prima nonstick PTFE coated electrodes.

The eschar layer prohibits the electrosurgery current being passed through the electrode, necessitating higher output settings which can cause damage to the peripheral tissue.

Prima nonstick electrodes are designed to focus the energy on the target tissue, making surgical time more productive.

- Focussed electrosurgery
- Quicker procedures
- Easy cleaning of tip
- Lower power settings
- Reduction of peripheral damage

nonstick

High Temperature Shielded Tip Electrodes

- New modified high temperature resistant PTFE insulation withstands temperatures up to 350 °c
- Shielded tip electrodes offer a greater level of safety when working in cavities and areas of restricted vision, preventing unwanted contact with unintended tissue.
- Improved safety

Blades



PMS 2950 / NPC FDJ2415

Nonstick blade electrode
64mm, shielded tip
Single use, Pack of 10



PMS 2920 / NPC FDJ2386

Nonstick blade
electrode 64mm
Single use, Pack of 10



PMS 2951 / NPC FDJ3635

Nonstick blade electrode
70mm, shielded tip
Single use, Pack of 10



PMS 2921 / NPC FDJ3631

Nonstick blade
electrode 70mm
Single use, Pack of 10



PMS 2926 / NPC FDJ3664

Nonstick blade electrode
100mm, shielded tip
Single use, Pack of 10



PMS 2925 / NPC FDJ3667

Nonstick blade
electrode 100mm
Single use, Pack of 10



PMS 2928 / NPC FDJ3612

Nonstick blade electrode
130mm, shielded tip
Single use, Pack of 10



PMS 2927 / NPC FDJ3665

Nonstick blade
electrode 130 mm
Single use, Pack of 10



PMS 2933 / NPC FDJ2400

Nonstick blade electrode
165mm, shielded tip
Single use, Pack of 10
















PMS 2929 / NPC FDJ2391

Nonstick blade
electrode 165mm
Single use, Pack of 10



PMS 2931 / NPC FDJ3624

Nonstick blade
electrode 200mm
Single use, Pack of 10

		Needles
	PMS 2934 / NPC FDJ3668	Nonstick needle electrode 152mm Single use, Pack of 10
	PMS 2935 / NPC FDJ3650	Nonstick needle electrode 152mm, shielded tip Single use, Pack of 10
	PMS 2945 / NPC FDJ3645	Nonstick needle electrode 100mm Single use, Pack of 10
	PMS 2946 / NPC FDJ3618	Nonstick needle electrode 100mm, shielded tip Single use, Pack of 10
	PMS 2922 / NPC FDJ2370	Nonstick needle electrode 70mm Single use, Pack of 10
	PMS 2972 / NPC FDJ2367	Nonstick needle electrode 70mm, shielded tip Single use, Pack of 10
		Balls
	PMS 2905 / NPC FDJ3643	Nonstick ball electrode 4mm ball, 50mm long Single use, Pack of 10
	PMS 2909 / NPC FDJ2412	Nonstick ball electrode 5mm ball, 70mm long Single use, Pack of 10
	PMS 2908 / NPC FDJ3617	Nonstick ball electrode 3mm ball, 110mm long Single use, Pack of 10
	PMS 2907 / NPC FDJ3611	Nonstick ball electrode 4mm ball, 110mm long Single use, Pack of 10
	PMS 2906 / NPC FDJ3620	Nonstick ball electrode 5mm ball, 110mm long Single use, Pack of 10
		Blunt Needles
	PMS 2910 / NPC FDJ3619	Nonstick blunt needle electrode 70mm, shielded tip Single use, Pack of 10
	PMS 2911 / NPC FDJ3628	Nonstick blunt needle electrode 70mm Single use, Pack of 10

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.

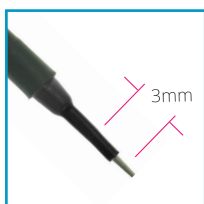
The effective alternative

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**



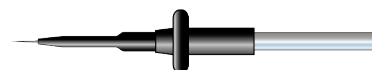
Safe - Unique fingertip allows for easy insertion and extraction, without limiting vision and prevents needlestick injuries



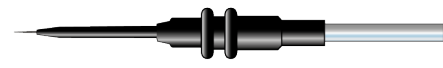
PMS1650 / NPC FDJ3637 - Cotswold Needle, 40mm Straight, pack of 10



PMS1651 / NPC FDJ2405 - Cotswold Needle, 50mm Straight, pack of 10



PMS1614 / NPC FDJ3603 - Cotswold Needle, 60mm Straight, pack of 10



PMS1654 / NPC FDJ3638 - Cotswold Needle, 65mm Straight, pack of 10



PMS1602 / NPC FDJ3601 - Cotswold Needle, 75mm Straight, pack of 10



PMS1656 / NPC FDJ3609 - Cotswold Needle, 85mm Straight, pack of 10



PMS1613 / NPC FDJ3642 - Cotswold Needle, 110mm Straight, pack of 10



PMS1612 / NPC FDJ3652 - Cotswold Needle, 140mm Straight, pack of 10

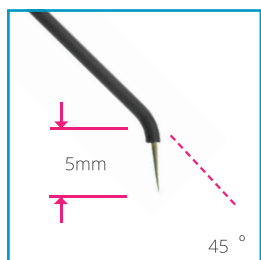


PMS1611 / NPC FDJ3647 - Cotswold Needle, 160mm Straight, pack of 10



PMS1610 / NPC FDJ3602 - Cotswold Needle, 190mm Straight, pack of 10





45° Angled Needles 5mm Tip

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



PMS1693 / NPC FDJ3606 - Cotswold Needle 40mm shaft, 5mm 45° angled needle, pack of 10



PMS1694 / NPC FDJ2335 - Cotswold Needle 55mm shaft, 5mm 45° angled needle, pack of 10



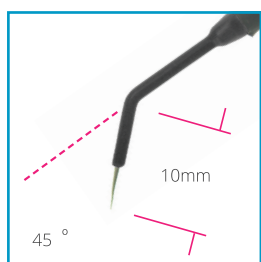
PMS1695 / NPC FDJ3610 - Cotswold Needle 75mm shaft, 5mm 45° angled needle, pack of 10



PMS1696 / NPC FDJ3630 - Cotswold Needle 100mm shaft, 5mm 45° angled needle, pack of 10

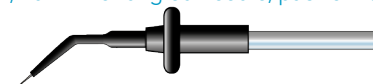


PMS1697 / NPC FDJ3616 - Cotswold Needle 130mm shaft, 5mm 45° angled needle, pack of 10



45° Angled Needles 10mm Tip

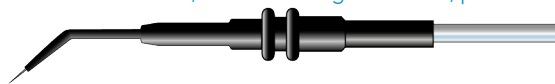
PMS1653 / NPC FDJ3598 - Cotswold Needle 30mm shaft, 10mm 45° angled needle, pack of 10



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



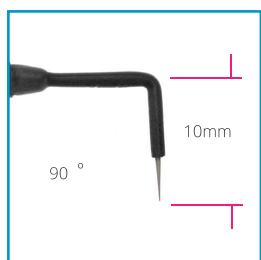
PMS1603 / NPC FDJ2387 - Cotswold Needle 65mm shaft, 10mm 45° angled needle, pack of 10



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

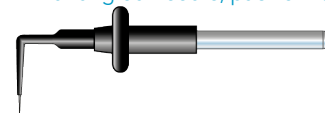


PMS1623 / NPC FDJ3599 - Cotswold Needle 100mm shaft, 10mm 45° angled needle, pack of 10

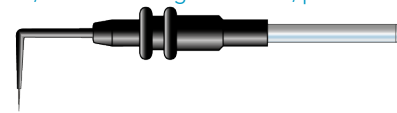


90° Angled Needles

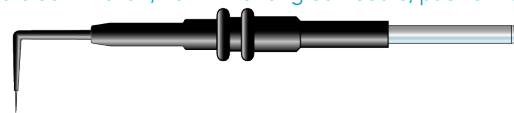
PMS1660 / NPC FDJ3656 - Cotswold Needle 30mm shaft, 10mm 90° angled needle, pack of 10



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



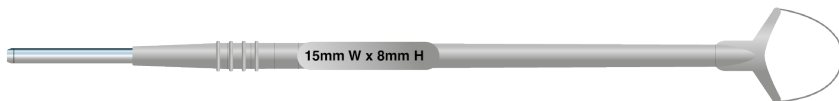
PMS1662 / NPC FDJ3605 - Cotswold Needle 55mm shaft, 10mm 90° angled needle, pack of 10



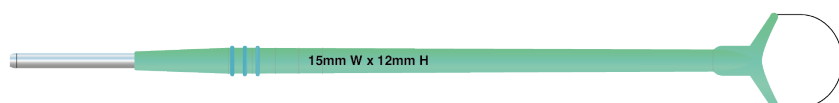
Colposcopy Lletz Loops



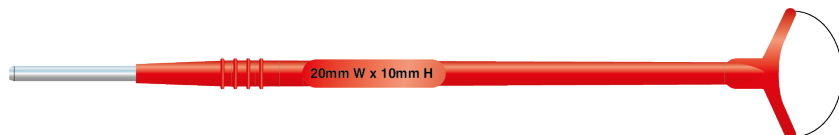
PMS1742 / NPC FDJ3654 - Single use Colposcopy loop electrode 10mm x 10mm, Pack of 10



PMS1746 / NPC FDJ3663 - Single use Colposcopy loop electrode 15mm x 8mm, Pack of 10



PMS1747 / NPC FDJ3633 - Single use Colposcopy loop electrode 15mm x 12mm, Pack of 10



PMS1748 / NPC FDJ2392 - Single use Colposcopy loop electrode 20mm x 10mm, Pack of 10



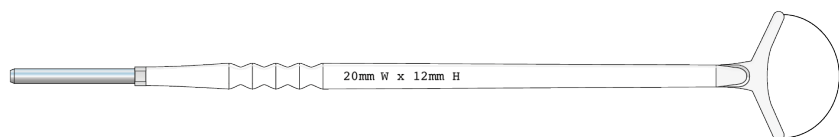
PMS1743 / NPC FDJ3636 - Single use Colposcopy loop electrode 15mm x 15mm, Pack of 10



PMS1744 / NPC FDJ3607 - Single use Colposcopy loop electrode 20mm x 20mm, Pack of 10



PMS1732 / NPC FDJ3625 - Single use Colposcopy loop electrode 10mm x 8mm square, Pack of 10



PMS1751 / NPC FDJ3623 - Single use Colposcopy loop electrode 20mm x 10mm, Pack of 10



PMS1745 / NPC FDJ2401 - Single use Colposcopy loop electrode 20mm x 15mm, Pack of 10

Available in
135mm length
and 70mm
option for use
with SuperVac.
Ball Electrodes
also available -
see page 12

Nonstick Laparoscopic Electrodes with Cable

A range of laparoscopic electrodes which offer faster, cleaner and safer procedures during laparoscopic surgery.

Eschar build up is a common problem associated with electrosurgery; greatly increasing the impedance or resistance of the tip, thus requiring higher output of electrosurgery power with increased risk to the patient.

Nonstick coating resists eschar build up; reintroduction of the electrode is minimised as it seldom has to be removed for cleaning. When cleaning is necessary the eschar can easily be removed with a sterile damp sponge.

nonstick

With 3mm Universal Cable with 8mm and 4mm Monopolar Jack Connector
4 metre long cable can be detached from Laparoscopic Hook

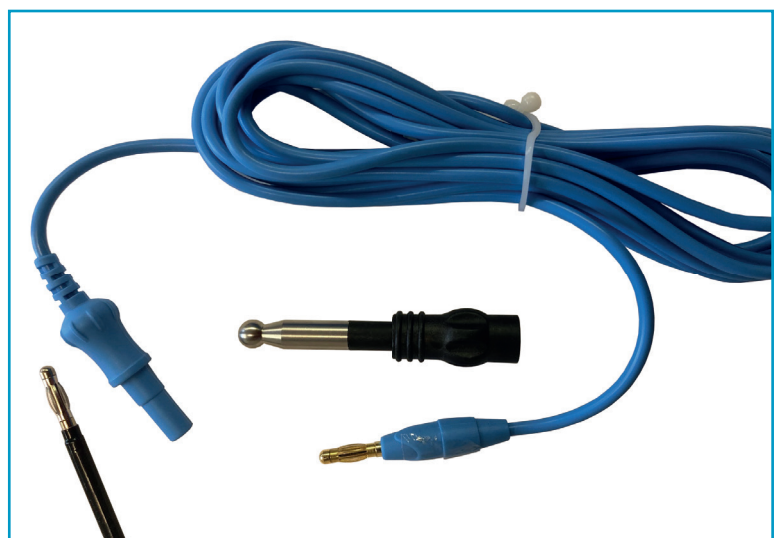
LES104FC / NPC FSH039 - 33cm lap hook with cable

Non stick Laparoscopic L- Hook



LEL104FC / NPC FSH038 - 45cm lap hook with cable

Non stick Laparoscopic L- Hook



Each Laparoscopic Hook comes with a pre-attached but detachable universal cable, with both 4mm and 8mm monopolar pin connection.

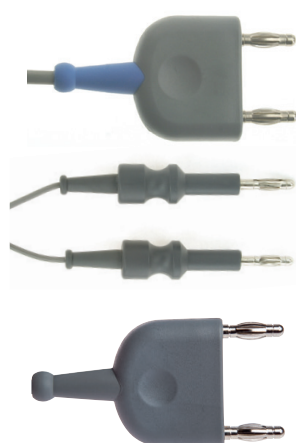
Universal Bipolar Cables

Fits US and European bipolar instruments

This innovative and patented universal bipolar cable fits both US and European fitting bipolar instruments.

- Always have the correct cable
- Save money by having a single product • Reduce stock level requirements

Up to 100 autoclave cycles



Dolley EMC	M	M-30 4m cable
Twin 4mm pin, Erbe Int. Eschmann, Alsa MCD series	S	S-30 4m cable
Bowa, EMC, Erbe Int. Ethicon, Lamidey, Valleylab Coa comp, Olympus, Soering, Conmed 5000	V	V-30 4m cable

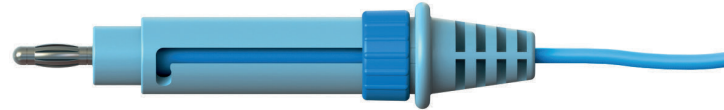
Universal Monopolar Cables

One cable fits all!

2 in 1

- Always have the correct cable
- Reduce stock level requirements
- Economic, efficient, environmentally effective

4mm pin



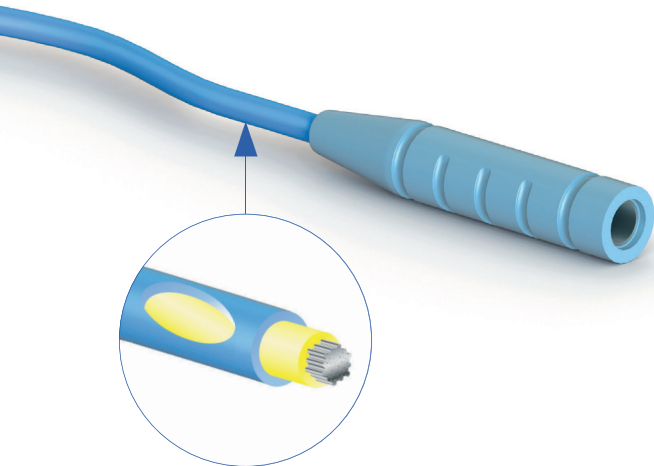
8mm pin



*For 100 autoclave cycles

The Universal Cable

- See breaks before they occur - yellow colour shows through if outer insulation is damaged
- Double insulated for safety in medical grade silicone up to 6000Vp



Product REF

PMS8700

Universal reusable monopolar cable 4m long

UOM

each

B50

Reusable monopolar cable with 4mm connector

each

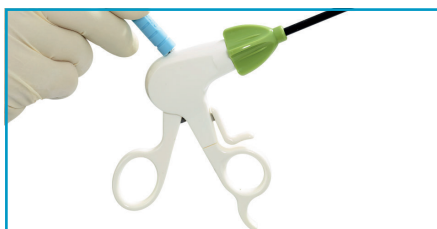
C50

Reusable monopolar cable with 8mm connector

each



4.8mm UK instrument



4mm Laproscopic



**Monitor usage
Up to 100 autoclave cycles**








Electrosurgery Footswitches

This new range of Prima "Easyclean" electrosurgery footswitches is produced in a special latex free, synthetic rubber - easy to clean!

Non-slip and water tight, the "Easyclean" range of footswitches are designed to resist the most caustic cleaning agents used in hospitals today. Your guarantee of safety and reliability.

- Easy to clean
- Non slip
- Latex free
- Resists caustic cleaning agents



		Yellow (cut)	Blue (coag)	Black	White	Twin
GENERATOR CONNECTOR	 3pin Conmed			FS212	FS213	
	 4pin Conmed/Aspen					FS250
	 4pin Valleylab, Megadyne					FS206
	 3pin Valleylab, Megadyne Bipolar			FS210	FS211	
	 Birtcher			FS555		
	 Erbe Bipolar				FS501	
	 Eschmann 800 Series	FS209	FS2117			FS370

Prima Safety features



Individually labelled to identify product



Unique serial number for tracing

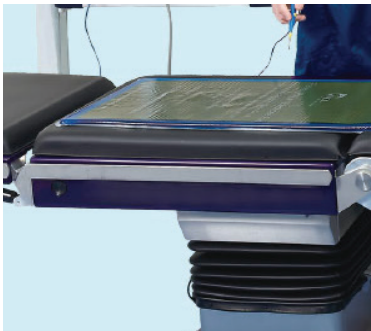
Reusable Patient Return Electrode Pad

Improved Safety



- Enhanced patient protection
- Eliminates adhesive related injuries, particularly for patients with sensitive/fragile skin
- No direct skin contact, safeguards against risk of return site burns
- No hazard posed by jewellery, tattoos, piercings and implants

Improved Patient Benefits



- Key product in helping NHS towards Net Zero commitment
- No skin prep required and no shaving
- For use with patients of all sizes
- Reduced costs and waste versus sticky pads
- Pads helps reduce pressure induced injuries

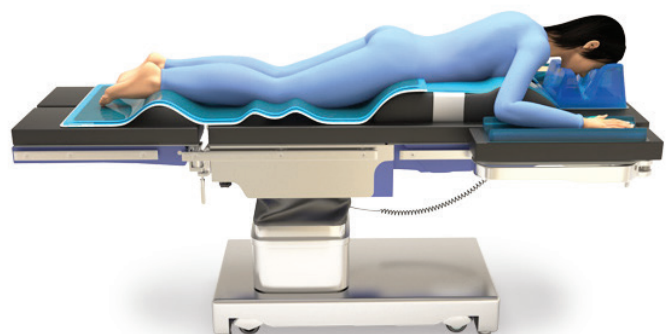
Improved Patient Comfort

No hair removal, no skin burns, and no adhesive related injury.

Surgery Positioning Guide



Lateral Positioning Surgery



Prostrate Positioning Surgery

Additional Advantages



- ✓ Radiolucent
- ✓ Latex Free
- ✓ Compatible with all major brands of electrosurgical generators. Available in single cable and double cable configurations.

Reusable, Cost Effective and Environmentally Friendly

- Reusable up to 24 months.
- Limit stocking levels and reduce waste, environmentally friendly.

Increased Simplicity



Easy set up with no need to find and prepare a suitable site for sticky plates.



Lithotomy Positioning Surgery



Supine Positioning Surgery

Patient Return Electrode Pad

- Enhanced patient protection - safeguards against risk of return site burns
- Eliminates adhesive related injuries, particularly for patients with sensitive/fragile skin
- No hazard posed by jewellery, tattoos, piercings and implants
- No skin prep required and no shaving
- For use with patients of all sizes
- Reduced costs versus sticky pads plus associated consumables
- Reduced costs on waste removal
- Significant savings combined with Environmental benefits
- 2 year lifespan and is indemnified for 2 years



CC-02



CC-03 / CC-04



CC-05

Connecting Cables

Model

CC-02	Connecting Cable (Square Head, Dual Pole) for Valleylab / BOWA
CC-03	Connecting Cable (Microphone Head, Single Pole) for Eschmann
CC-04	Connecting Cable (Microphone Head, Dual Pole) for Shutter / Surtron
CC-05	Connecting Cable (Flat Head, Single Pole) for Conmed / Megadyne



min patient weight: 0.35 kg (0.8 lb)

Full Thickness Pads

Model	Description	NPC Code
AHD-001	120 * 50 * 1.3cm (single cable)	FDJ85062
AHD-005	100 * 50 * 1.3cm (single cable)	
AHD-003	85* 40* 1.3cm (single cable, paediatric)	FDJ85060
AHD-004	120* 50* 1.3cm (double cables)	FDJ85061

**Videos for more
information on the products**



OKLand Pad



Supervac



Macro Seal



Eurosurgical Limited
Merrow Business Centre, Guildford,
Surrey GU4 7WA, United Kingdom

+44 (0) 1483 456 007
sales@eurosurgical.co.uk
www.eurosurgical.co.uk