

Distributed in SA by:



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**Elite**  
**MEDICAL**  
*#because we care*

**Non-Stick  
Electrodes and  
Accessories**



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## ***“We believe there is always a better way.”***

For over 30 years, Elite Medical has stood for people and products of the highest quality to continually supply great value instruments and consumables for health service providers. We keep it simple giving the best quality, life-saving instruments, combined with responsive time-saving service.

While we are not the largest supplier or owned by a multi-national, we are an Australian family-owned business successfully providing the Australian Medical Industry. We know that we can make a difference, so we strive to achieve our partners' goals and dreams **#becausewecare**.

## ***Why Elite Medical***

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Regardless the size of your business or annual spend, our support will always be second to none, and you will always have a dedicated account manager to support you.

Simply order online, give us a call or join our subscription service. Speak to your account manager for more details.

## ***Our Prima® Non-Stick Electrodes and Accessories Range***

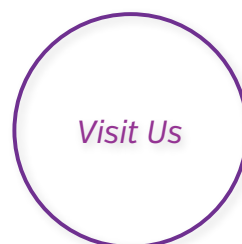
Elite Medical is the sole distributor of Prima® products in Australia. Our product range consists of high-quality single-use electrosurgical devices for a variety of surgical procedures. They are designed and manufactured to meet the demands of leading surgeons and specialists, ensuring clinical performance.



*Customer Enquiries*

1800 354 836

sales@elitemedical.com.au



*Product Offerings*

[www.elitemedical.com.au](http://www.elitemedical.com.au)

## ***Non-Stick Electrodes and Accessories***

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# Prima

*Inspiring innovation*

## ***Diathermy Electrodes***

Non-Stick PTFE reduces the build-up of carbonised material [eschar] on the electrosurgical tips during surgery. This material reduces the need for higher output settings which can cause damage to the peripheral tissue.

# Prima® Fingerswitch Pencils

Prima® Finger Switch Pencils feature Non-Stick PTFE Coated Blade Electrodes that dramatically reduce the build up of Eschar during surgical procedures. In turn, there is a reduced need for the surgeon to clean the tips, making surgical time more productive.

- ⦿ Shielded tips available which offer greater level of safety when working in cavities and areas of restricted vision
- ⦿ Reduced need for high power settings, resulting in reduced risk of unwanted thermal necrosis
- ⦿ Also available with rocker-switch or disposable holster
- ⦿ Single use, supplied sterile



PRIMA® FINGERSWITCH PENCIL  
PMS250

## Prima® Fingerswitch Pencils

CODE	PRODUCT NAME	DESCRIPTION	QTY
PMS250	Prima® Fingerswitch Pencil	Button Switch, 3m Cable, Stainless Steel Blade	BOX/25
PMS252	Prima® Fingerswitch Pencil	Button Switch, 3m Cable, Non-Stick Blade	BOX/25
PMS254	Prima® Fingerswitch Pencil	Button Switch, 3m Cable, Shielded Non-Stick Blade	BOX/25

# Prima® Blade Electrodes

The range of non-stick PTFE blade electrodes dramatically reduce the build up of carbonised material (Eschar) on the electrosurgical tips during surgical procedures. In turn, there is a reduced need for the surgeon to clean the tips, making surgical time more productive.

- ⦿ Non-stick PTFE tips withstand temperatures up to 350°C
- ⦿ Shielded tips available which offer greater level of safety when working in cavities and areas of restricted vision
- ⦿ Reduced need for high power settings, resulting in reduced risk of unwanted thermal necrosis
- ⦿ Single-Use, supplied sterile



PRIMA® BLADE ELECTRODE - PMS2920



PRIMA® BLADE ELECTRODE - PMS2925



PRIMA® SHIELDED BLADE ELECTRODE - PMS2926

## Prima® Blade Electrodes

CODE	PRODUCT NAME	DESCRIPTION	QTY
PMS2920	Prima® Blade Electrode	Non-Stick PTFE Coated, Standard Tip, 63mm	BOX/10
PMS2950	Prima® Blade Electrode	Non-Stick PTFE Coated, Shielded Tip, 63mm	BOX/10
PMS292	Prima® Blade Electrode	Non-Stick PTFE Coated, Standard Tip, 70mm	BOX/10
PMS2951	Prima® Blade Electrode	Non-Stick PTFE Coated, Shielded Tip, 70mm	BOX/10
PMS2925	Prima® Blade Electrode	Non-Stick PTFE Coated, Standard Tip, 100mm	BOX/10
PMS2926	Prima® Blade Electrode	Non-Stick PTFE Coated, Shielded Tip, 100mm	BOX/10
PMS2927	Prima® Blade Electrode	Non-Stick PTFE Coated, Standard Tip, 130mm	BOX/10
PMS2928	Prima® Blade Electrode	Non-Stick PTFE Coated, Shielded Tip, 130mm	BOX/10
PMS2929	Prima® Blade Electrode	Non-Stick PTFE Coated, Standard Tip, 165mm	BOX/10
PMS2933	Prima® Blade Electrode	Non-Stick PTFE Coated, Shielded Tip, 165mm	BOX/10

# Prima® Needle Electrodes

The range of non-stick PTFE needle electrodes dramatically reduce the build up of carbonised material (Eschar) on the electrosurgical tips during surgical procedures. In turn, there is a reduced need for the surgeon to clean the tips, making surgical time more productive.

- ⦿ Non-stick PTFE tips withstand temperatures up to 350°C
- ⦿ Shielded tips available which offer greater level of safety when working in cavities and areas of restricted vision
- ⦿ Reduced need for high power settings, resulting in reduced risk of unwanted thermal necrosis
- ⦿ Single-Use, supplied sterile



PRIMA® NEEDLE ELECTRODE - PMS2922



PRIMA® NEEDLE ELECTRODE - PMS2934



PRIMA® SHIELDED NEEDLE ELECTRODE - PMS2935

## Prima® Needle Electrodes

CODE	PRODUCT NAME	DESCRIPTION	QTY
PMS2922	Prima® Needle Electrode	Non-Stick PTFE Coated, Standard Tip, 70mm	BOX/10
PMS2972	Prima® Needle Electrode	Non-Stick PTFE Coated, Shielded Tip, 70mm	BOX/10
PMS2945	Prima® Needle Electrode	Non-Stick PTFE Coated, Standard Tip, 100mm	BOX/10
PMS2946	Prima® Needle Electrode	Non-Stick PTFE Coated, Shielded Tip, 100mm	BOX/10
PMS2934	Prima® Needle Electrode	Non-Stick PTFE Coated, Standard Tip, 150mm	BOX/10
PMS2935	Prima® Needle Electrode	Non-Stick PTFE Coated, Shielded Tip, 150mm	BOX/10

# Prima® Ball Electrodes

The range of non-stick PTFE ball electrodes dramatically reduce the build up of carbonised material (Eschar) on the electrosurgical tips during surgical procedures. In turn, there is a reduced need for the surgeon to clean the tips, making surgical time more productive.

- ⦿ Non-stick PTFE tips withstand temperatures up to 350°C
- ⦿ Reduced need for high power settings, resulting in reduced risk of unwanted thermal necrosis
- ⦿ Minimised adhesion whilst preventing bleeders from resuming, allowing for fulguration to be achieved
- ⦿ Single-use, supplied sterile



PRIMA® BALL ELECTRODE - PMS2905



PRIMA® BALL ELECTRODE - PMS2906



PRIMA® BALL ELECTRODE - PMS2906L

## Prima® Ball Electrodes

CODE	PRODUCT NAME	DESCRIPTION	QTY
PMS2905	Prima® Ball Electrode	Non-Stick PTFE Coated 50mm with 4mm Ball	BOX/10
PMS2908	Prima® Ball Electrode	Non-Stick PTFE Coated 110mm with 3mm Ball	BOX/10
PMS2907	Prima® Ball Electrode	Non-Stick PTFE Coated 110mm with 4mm Ball	BOX/10
PMS2906	Prima® Ball Electrode	Non-Stick PTFE Coated 110mm with 5mm Ball	BOX/10
PMS2907L	Prima® Ball Electrode	Non-Stick PTFE Coated 130mm with 4mm Ball	BOX/10
PMS2906L	Prima® Ball Electrode	Non-Stick PTFE Coated 130mm with 5mm Ball	BOX/10



# Prima® Lletz Loop Electrodes

The range of Gynecology loops for LLETZ procedures, are designed with an ultra-fine tungsten wire for minimal build up of carbonised material (Eschar) resulting in a precise specimen for examination. The electrode's stable 'Y' construction secures the tungsten loop, giving the surgeon needed control during tissue excision.

- ⦿ Ultra-fine tungsten wire for precise excision
- ⦿ Colour coded for easy identification and differentiation of loop size
- ⦿ Loop size clearly etched on the electrode shaft for secondary point of identification
- ⦿ Single-use, supplied sterile



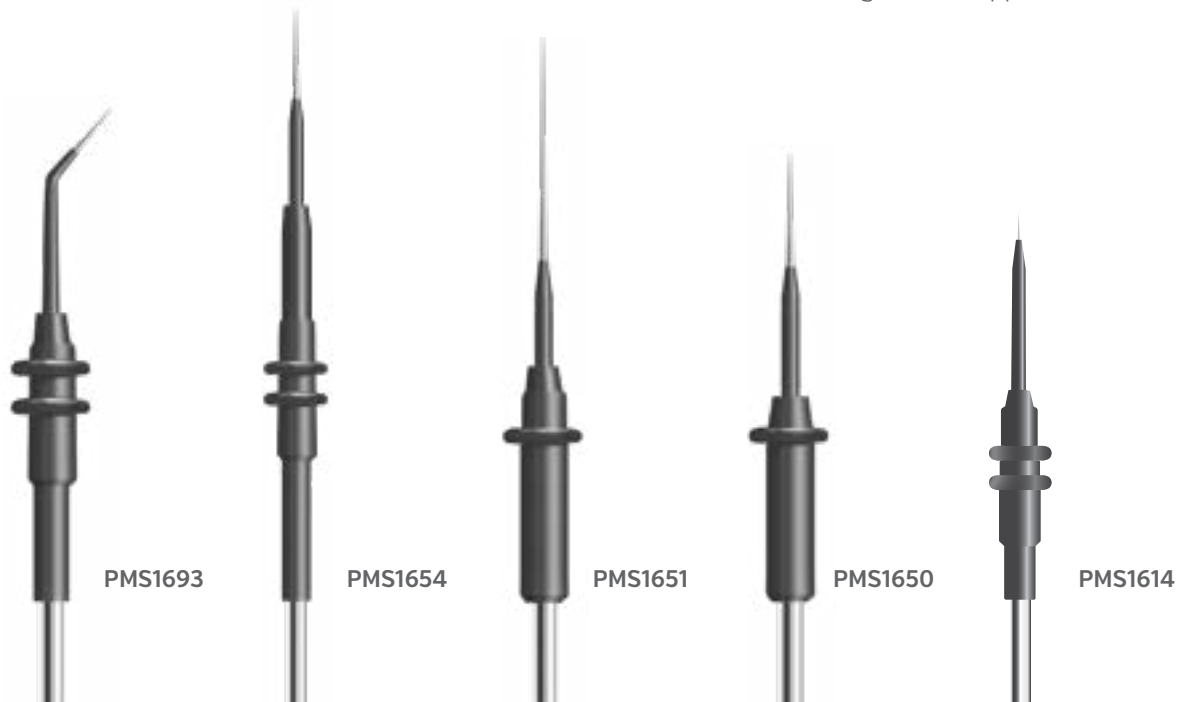
## Prima® Lletz Loop Electrodes

CODE	PRODUCT NAME	DESCRIPTION	QTY
PMS1742	Prima® Lletz Loop Electrode	Round Tungsten Loop 10 x 10mm, Yellow	BOX/10
PMS1746	Prima® Lletz Loop Electrode	Round Tungsten Loop 15 x 8mm, Grey	BOX/10
PMS1747	Prima® Lletz Loop Electrode	Round Tungsten Loop 15 x 12mm, Green	BOX/10
PMS1743	Prima® Lletz Loop Electrode	Round Tungsten Loop 15 x 15mm, Orange	BOX/10
PMS1748	Prima® Lletz Loop Electrode	Round Tungsten Loop 20 x 10mm, Red	BOX/10
PMS1751	Prima® Lletz Loop Electrode	Round Tungsten Loop 20 x 12mm, White	BOX/10
PMS1745	Prima® Lletz Loop Electrode	Round Tungsten Loop 20 x 15mm, Blue	BOX/10
PMS1744	Prima® Lletz Loop Electrode	Round Tungsten Loop 20 x 20mm, Pink	BOX/10

# Prima® Cotswold Microdissection Needles

The range of cotswold microdissection needles offer improved cutting and coagulation performance, whilst minimising thermal spread, offering the surgeon the precision required for exceptionally fine dissection during delicate procedures. Due to the ultra fine (typically 3 micron) tungsten needle tip, the risk of scarring caused by tissue drag and thermal damage is almost eliminated.

- ⊙ Ultra-fine tungsten needle for precise dissection
- ⊙ Melting point greater than 3420°C, the needle will remain sharp throughout the procedure
- ⊙ Unique finger grip ring allows for easy insertion and extraction to the diathermy pencil without limiting vision and reducing the risk of needlestick injury
- ⊙ Single-use, supplied sterile



## Prima® Cotswold Microdissection Needles

CODE	PRODUCT NAME	DESCRIPTION	QTY
PMS1650	Prima® Cotswold Microdissection Needle	Sharp Tungsten Tip, 30mm Shaft with 10mm Tip	BOX/10
PMS1651	Prima® Cotswold Microdissection Needle	Sharp Tungsten Tip, 30mm Shaft with 20mm Tip	BOX/10
PMS1614	Prima® Cotswold Microdissection Needle	Sharp Tungsten Tip, 40mm Shaft with 20mm Tip	BOX/10
PMS1654	Prima® Cotswold Microdissection Needle	Sharp Tungsten Tip, 55mm Shaft with 10mm Tip	BOX/10
PMS1693	Prima® Cotswold Microdissection Needle	Sharp Tungsten Tip, 40mm Shaft with 5mm Angled Tip	BOX/10



## The perfect solution for your business

Our extensive and trusted range of medical products will fulfil your requirements while delivering improved patient outcomes, ease of use and superior value. We carefully source from only the most respected manufacturers worldwide.

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- Diathermy Pencils, Tips & Accessories
- Smoke Evacuation Consumables
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