ElectroSurgical
Pencils and Electrodes
A Complete Line of Superior Quality
ElectroSurgical Products
**Electrosurgical Pencils with PTFE Coated Electrodes**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>21800</td>
<td>Button Switch w/Holster - 2.5” Blade Electrode</td>
</tr>
<tr>
<td>21820</td>
<td>Button Switch w/Holster - 2.5” Blade Electrode Extended Insulation</td>
</tr>
<tr>
<td>21850</td>
<td>Rocker Switch w/Holster - 2.5” Blade Electrode</td>
</tr>
<tr>
<td>21870</td>
<td>Rocker Switch w/Holster - 2.5” Blade Electrode Extended Insulation</td>
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<tr>
<td>21910</td>
<td>Button Switch w/Holster - 2.75” Needle Electrode</td>
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<td>Rocker Switch w/Holster - 2.75” Needle Electrode</td>
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<td>21990</td>
<td>Rocker Switch w/Holster - 2.75” Blade Electrode Extended Insulation</td>
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</table>

**More Options for Better Results**

These pencils accommodate any surgeon preference with either push-button or rocker control. Superior components provide tactile feedback of the switches, safeguarding against accidental activation. Superior non-stick PTFE coating reduces eschar buildup, affording greater precision and enhanced patient safety. Xodus Medical pencils also perform well at lower power settings, minimizing thermal necrosis risk.

**All pencils are available in stainless steel.**

See our website for the full listing of electrodes and holsters.

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**Cautery Pads**

- **30500**
  - Safely and effectively cleans eschar buildup from stainless electrodes

**Grounding Pads**

- **20230**
  - Grounding Pad without cord
- **20240**
  - Grounding Pad with cord
### Standard Electrodes in PTFE

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product No</th>
<th>Quantity per Case</th>
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</thead>
<tbody>
<tr>
<td>6.5” Needle PTFE Coated</td>
<td>20023</td>
<td>50 /Case</td>
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<tr>
<td>6.5” Needle Extended Insulation Stainless Steel</td>
<td>20062</td>
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<tr>
<td>6.5” Blade PTFE Coated</td>
<td>20014</td>
<td>50 /Case</td>
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<tr>
<td>6.5” Blade Extended Insulation PTFE Coated</td>
<td>20015</td>
<td>50 /Case</td>
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<tr>
<td>5” Ball PTFE Coated</td>
<td>20018</td>
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<tr>
<td>4” Blade PTFE Coated</td>
<td>20012</td>
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<tr>
<td>4” Blade Extended Insulation PTFE Coated</td>
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<td>50 /Case</td>
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<td>2.75” Needle PTFE Coated</td>
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<td>50 /Case</td>
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<tr>
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<td>2.5” Blade PTFE Coated</td>
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<td>50 /Case</td>
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<tr>
<td>2.5” Blade Extended Insulation PTFE Coated</td>
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<td>6.25” Bayonet Blade PTFE Coated</td>
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### Standard Electrodes in Tungsten

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<th>Product Name</th>
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<tr>
<td>2.5 cm Tungsten Micro-Needle</td>
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<tr>
<td>4 cm Tungsten Micro-Needle</td>
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**More ElectroSurgical Products**

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<tr>
<th>L - Hook</th>
<th>J - Hook</th>
<th>L - Wire</th>
<th>J - Wire</th>
<th>Curved Blade</th>
<th>Straight Blade</th>
<th>Round Spatula</th>
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<tbody>
<tr>
<td>Hand Control</td>
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### Laparoscopic Tips

#### 100% Tested

When you select an Xodus Medical electrode, you are opting for industry leading Kynar insulation with every procedure. Because our electrodes are single-use, they are not subject to reprocessing, and therefore do not carry a risk of handling damage to the insulation. Compromised insulation may permit stray current, resulting in thermal necrosis of non-targeted tissue - which carries the potential for peritonitis or even death, if left unchecked. Every one of our electrodes is individually tested to ensure integrity against high-heat and chemical affects through a high-potential stress test. Additionally, the PTFE coating delivers consistent coagulation and resists flaking at high temperatures.

### LLETZ Loops

#### Office and Outpatient Use

The tungsten wire offers precision and durability at higher power settings, minimizing thermal damage to biopsy specimens.

For more information on ordering and packaging, please visit our website www.xodusmedical.com