Electrodes

Edge™

COVIDIEN™
Warning

In body cavities (such as sinuses) that may accumulate naturally occurring flammable gases 
and in which there is excessive carbon dioxide, the use of a CO2-insensitive anesthetic 
may result in the production of flammable mixtures that can cause explosions.

Use of CO2-insensitive anesthetics shall not be used in situations where the patient is suspected of having a flammable condition.

Danger: Explosion hazard. Do not use.

Indications for Use

For use with a max peak voltage of 5600 V.

Do not use if package is opened or damaged.

Not made with natural rubber latex.
Maximum Power for Needles

<table>
<thead>
<tr>
<th>Power Setting</th>
<th>30 Watts</th>
<th>25 Watts</th>
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</table>

Maximum Power for Blades

<table>
<thead>
<tr>
<th>Power Setting</th>
<th>50 Watts</th>
<th>35 Watts</th>
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</table>

Ensure the insulating sleeve is securely inside the nose of the pencil so that the nose overlaps the insulating sleeve by at least 1/8" (3.2 cm).

1. Grip the insulating sleeve on the electrode.
2. And insert the electrode into the pencil.
3. A tip protector covers the cord end.
4. Tip protector is removed if blade is present.
5. Electrodes have a depth indicator. The line on the depth indicator should be flush with the tip of the handswitching pencil.

Needles are as follows:

The maximum power limits for ET-465 series

Maximum Power for Needles

3D-wrist grip

The maximum power limits for ET-455 series

Maximum Power for Blades