

DISPOSABLE ELECTROSURGICAL

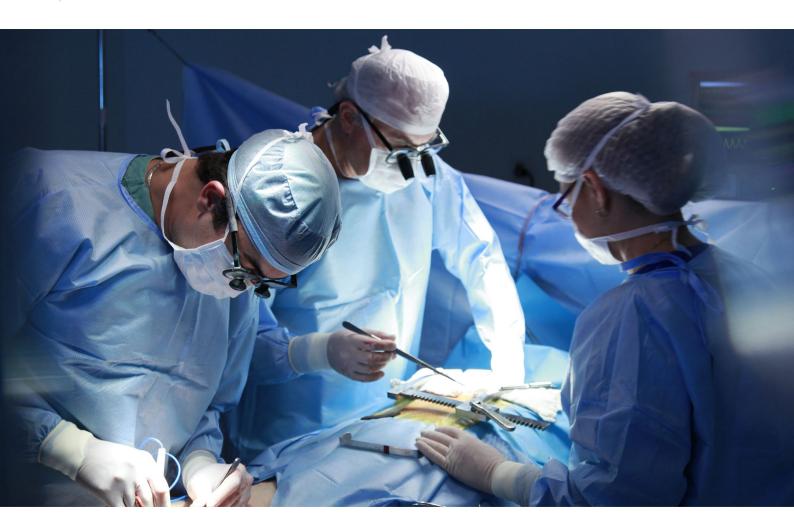
GROUNDING PAD



GROUNDING PADS | DIATHERMY PADS | NEUTRAL ELECTRODES

- HYDROGEL TECHNOLOGY
- SKIN COMPATIBILITY
- REDUCED EDGE EFFECT
- ADHESIVE FOAM BORDER
- SUITABLE FOR DIFFERENT KINDS OF SURGERY
- PREVENT CROSS INFECTION





Electrosurgical pads, It's a disposable, single use, neutral electrode, which provides a return path for high frequency electrical current to the electrosurgical generator.

Match with most of the Electrosurgical Generator, Radio Frequency Generator and other High Frequency Equipment.

Electrosurgical grounding pad is made from electrolyte hydrogel and aluminum foil and PE foam, etc. Commonly known as patient plate, grounding pad, or return electrode.

It is a negative plate of the high-frequency electrotome. It applies to electric welding, etc. of the high-frequency electrotome. Conductive surface made of Aluminum sheet, low in resistance, negative of cytotoxicity skin, sensitization and acute coetaneous Irritation.

- Safe and Comfortable
- Improved ductility and adhesion, suitable for the irregular skin surface
- Appropriate viscosity of PSA. Avoid shifting and easy to remove
- Skin-friendly foam and breathable sticker design, no skin stimulation
- Prevent cross infection

SPLIT ELECTRODE

Compatible with most High Frequency (HF) surgery devices with Contact Quality.

REDUCED EDGE EFFECT

Rounded edges remove heavily concentrated areas of current thus reducing the chance of patient burns.

HYDROGEL TECHNOLOGY

Strong but gentle hydrogel adhesive provides immediate and steady impedance upon skin contact.

EXCELLENT SKIN COMPATIBILITY

Gel and adhesive foam are tolerated even by sensitive skin. There is no gel residue left on the skin after application.

ADHESIVE FOAM BORDER

The highly flexible adhesive foam border and the conductive gel ensures that the electrode will stay secure.

Features

- Match with electrosurgical generator, radio frequency generator and other high freguency equipment;
 Suitable for various kinds of surgery
- Foam backing materials make adherence more comfortable
- Special adhesive layer firm attachment, safe and comfortable
- Safely design conductive gel covering over the edge of metal foil make more safe

Product Application

- General surgery
- Orthopaedic surgery
- Gynaecological surgery
- Plastic surgery





5047	Foam backing-Monopolar	Adult	Solid	Upright
5048	Foam backing-Bipolar	Adult	Solid	Upright
5053	Foam backing-Monopolar	Child	Solid	Upright
5054	Foam backing-Bipolar	Child	Solid	Upright
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CONTACT INFORMATION

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