

# Sterile Single Use Disposable Electrodes



This is a sterile single-use product and is not designed for re-sterilization.

## Instructions for Use

Disposable Electrosurgical Accessories are intended to remove tissue and control bleeding by use of high frequency electrical current.

## **PRECAUTIONS AND WARNINGS**

### GENERAL:

Completely inspect package prior to use. Do not use if the sterile packaging has been opened or damaged.

Inspect the product before use. Do not use electrode if any nicks or cuts are present on the Insulation.

This product is supplied in a sterile package, for single use only, and is not designed for re-sterilization.

Securely attach all components before use.

Prior to use, check the electrode connection to the accessory you are using to ensure proper fit and compatibility.

Improper electrode installation may result in injury to the patient or operating room personnel by arcing at the electrode/pencil connection. Examine all devices to be connected to the electrosurgical generator.

Follow all instructions in the electrosurgical generator's manual. Refer to the generator's manual of instructions for power setting recommendations for various electrosurgical electrode configurations and specifications on voltage output characteristics to ensure that all safety precautions are followed.

Confirm proper electrosurgical generator setting before proceeding with surgery. Power setting guidelines may vary due to differences in surgical techniques, patients, electrodes, and surgical set-up. Use the lowest possible setting to achieve the desired surgical effect.

(This is important due to the potential of inadvertent burning at high voltages.)

The electrosurgical electrode should be in contact with tissue prior to turning on the power to the electrosurgical pencil. A complete understanding of the principals of monopolar electrosurgical procedures is necessary to avoid shocks and burns to the patient

This product cannot be used for the cauterization of the mesosalpinx to effect sterilization.

### FIRE HAZARD:

Electrosurgical accessories that are activated or hot from use can cause fire. Do not place them near or in contact with flammable materials (such as gauze or surgical drapes). Use a holster to hold electrosurgical pencils or similar accessories safely away from patients, personnel and surgical drapes.

When not using active accessories, place in a holster in a clean, dry, nonconductive and highly visible area not in contact with the patient. Inadvertent contact with the patient may result in burns.

## Assembly Instructions

Open package and place contents on sterile field

Securely attach the electrode to the electrosurgical pencil

Look electrode in correct position via the hex lock facility

Refer to the generator instruction manual for proper use

### NOTICE:

Loop and wire electrodes are not designed for use in the coagulation mode. Do not activate the generator in coag while using a loop or wire electrode. Loop or wire breakage may occur.

Before inserting or changing an electrode be sure that the active accessory is not connected to an electrosurgical generator or make sure that the generator is off (standby).

Grasp the electrode by using the insulating sleeve and insert the round shank into the electrosurgical accessory until the insulating sleeve is fully inserted. The shank and the insulating sleeve should fit securely into the active accessory. If the shank and/or insulating sleeve does not fit, or the insulation will not insert, use of the pencil is not recommended.



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Do not use if the product sterilization barrier or its packaging is compromised



Do not reuse



Follow instructions for use



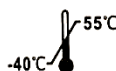
Sterilized Using Ethylene Oxide



Keep Away From Sunlight



Keep Dry



Temperature Limitation