

High Temp Cautery

Single Patient Use

INSTRUCTIONS FOR USE

WARNINGS: Do not use in presence of flammable gases/materials or oxygen rich environments. Fire could result.

Cautery produces heat in excess of 1000 degrees F, which can cause burns or fire from misuse.

Accidental exposure to cautery tip may lead to inadvertent burns to patient or user.

Prolonged tissue exposure to cautery may lead to damage of adjacent tissue.

Cautery tip will remain hot immediately after deactivation and may cause inadvertent burns to user or patient.

This medical device cannot be effectively cleaned an/or sterilized by the user and therefore cannot be safely reused. It is intended for single use only. Any attempt by the user to clean or re-sterilize this device may result in bioincompatibility, infection, or other risks of device failure to the patient.

Always retain the cover cap and replace it on the cautery when not in use.

Deactivate the cautery before discarding the device in a biohazard or "Sharps" disposal container. First break or cut off the cautery wire tip using hemostats and replace the cover cap. Remove batteries by breaking off end cap. Failure to follow this instruction could result in unintended activation of the cautery and may cause a fire in the disposal container.

CAUTIONS: Federal (USA) law restricts this device to sale by or on the order of a physician. Do not use if packaging is opened or damaged.

Do not use this device if the pouch is damaged or opened.

Excessive activation may cause handle to overheat.

Applying excessive force on the cautery during use may cause tip to bend or break.

To avoid an undesirable effect, select proper cautery model.

The recommended Duty Cycle is 2 Seconds on and 6 Seconds off for a continuous time of no longer than 15 minutes.

MEDICAL PURPOSE / INDICATION

Cautery devices are used for stopping small bleeders in hemostasis and other similar uses.

OPERATING PRINCIPLE

This is a hand-held battery powered device that delivers thermal energy through a heating element to the patient by use of an activation switch.

PATIENT POPULATION

- No restriction

SITE OF USE AND SITE CONDITIONS

- Site of use – No restrictions
- Site Condition – Aseptic

INTENDED USER PROFILE

- Education
 - Trained medical professional
- Knowledge
 - Read and understand the supplied IFU
 - Understands hygiene
- Experience
 - Some training on techniques or training under surveillance/supervision
- Permissible Impairments
 - Mild reading/vision impairment or corrected vision to 20/20

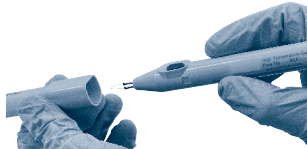
Store at 50-86°F (10-30°C). Store at 10 - 75 % Relative Humidity. Atmospheric pressure 50kPa to 106kPa. Not made with natural rubber latex.

1



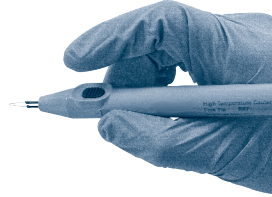
Remove cautery from sterile pouch.

2



Remove and retain cap.

3



Hold cautery avoiding wire cautery tip.

4



Push and hold button to activate cautery tip. Release button to deactivate cautery tip.

5



Replace retained cap.

6



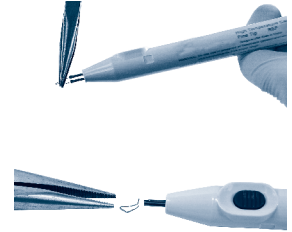
Close cap securely.

7



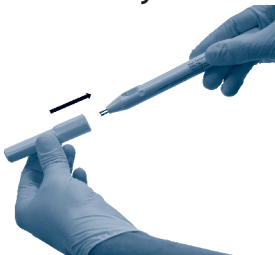
Avoid fire in sharps container.

8



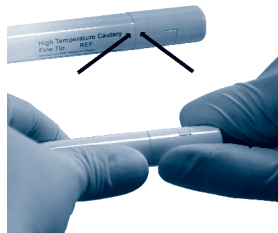
Break off wire tip.

9



Replace retained cap.

10



Snap end cap to open battery compartment.

11



Remove and dispose of battery.

12



Use proper disposal.

McKesson

Questions? Call 1-800-777-4908

Satisfaction Guaranteed
If you are not completely satisfied with any McKesson Brands product, you may return it for a full refund or credit.

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Rx ONLY



Read Instructions Before Use



Do Not Use if Packaging is Damaged or Opened

STERILE EO



Do Not Reuse. This is a Single Use Device



Do Not Resterilize