

For product information, contact:

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See our products at

<http://www.olsenmedical.com>

Caution: Federal law (USA) restricts this device to sale by or on the order of a physician.

OLSEN MEDICAL® Single Use Bayonet Bipolar Irrigating Forceps

Description:

The OLSEN MEDICAL® Single Use Bayonet Bipolar Irrigating Forceps has a nonpyrogenic fluid pathway and is packaged sterile. It consists of an inlet pathway running into a transparent rigid PVC tube attached to the left hand line of the bayonet forceps. This gives the surgeon a visual of the fluid pathway which facilitates the local fluid irrigation through the forceps. The device is for Single Use Only and is designed for use with bipolar electro-surgical units.

Handling:

1. Inspect package for damage before use. Discard if damaged or seal is broken.
2. Inspect device after opening in a sterile field. Discard if damaged.
3. Device use and application to be determined by doctor.

Storage:

Store at +5 °C to +30 °C. Relative Humidity: 30% - 75% non-condensing. This device should be stored in a clean, dry and moisture free area in the original shipping carton or in a protective storage case.

Sterility:

Sterility is guaranteed up to the expiration date unless package is opened or seal is broken.

Sterilization:

Single Use Only. Dispose after use. Do not re-sterilize.

Indications:

The OLSEN MEDICAL® Single Use Bayonet Bipolar Irrigating Forceps (Catalog No. 20-0xxx) is a single use product sold sterile and is intended for use in electro-surgery for coagulation and irrigation of tissue. This device is intended for use with the OLSEN MEDICAL® Integrated Irrigation Tubing and Bipolar Cord Set or similar design of Bipolar Cord and Irrigation Tubing.

Caution:

- This device is an accessory to an Electro-surgical System and is intended for use in general surgical

procedures. This should be used only by individuals who are adequately trained and licensed to use such devices.

- Do not attempt to steam sterilize the device.
- Use a wet sponge to remove eschar build up from the forceps tips.
- Active electro-surgical devices must be placed away from the patient when not in use. A holster is recommended.
- Use with active electrodes only in RF surgical applications. Consult RF Generator owner's manual.
- Do not perform electro-surgery in the presence of flammable anesthetics or other flammable gases, fluids or objects, or in the presence of oxidizing agents, as fire could result.
- Avoid unnecessary or prolonged activation. Activate only when touching or immediately next to the point of contact.
- Keep the voltage/power settings at the lowest possible level to achieve the desired effect.
- After use, safely discard in accordance with established procedures for biohazardous waste.

Warning:

Careless use of any element in electro-surgical systems may cause serious burn, shock, and fire or explosion hazard. The use of the device with safely functioning and compatible handles, cords, electro-surgical generators and accessories is the user's responsibility. Read and understand all precautions and instructions before attempting to use any electro-surgical devices.

Surgical Assembly Instructions:

1. Ensure that the Irrigation Tubing and Bipolar Cord set is prepared for connection to the instrument. If the cord set is included in a kit make sure that the cord is prepared prior to connecting the forceps.
2. Remove the Single Use Bayonet Bipolar Irrigating Forceps from the peel pouch using aseptic technique.
3. Connect the twin pin connector of the OLSEN MEDICAL® Single Use Bayonet Bipolar Irrigating Forceps into the female socket connector of the OLSEN MEDICAL® Integrated Irrigation Tubing and Bipolar Cord Set. Connect the set's male LUER-LOK® connector to the female irrigation port on the forceps.

WARRANTY:

All products are warranted to be free from defects in workmanship and materials. Any product that proves defective in workmanship or materials will be repaired or replaced at our discretion free of charge. Repair, modification, or alteration to any product that is performed by anyone not authorized by Olsen Medical® will result in the immediate loss of warranty.

LUER-LOK® is a registered trademark of Becton, Dickinson, and Company.™

OLSEN® is a registered trademark of Olsen Medical.

SYMBOLS:



Catalog or Reference Number



Manufacturers Identification



Use By: (YYYY-MM-DD)



For Single Use Only



Lot Number



Consult accompanying documents



No Latex



Sterile: By Ethylene Oxide