

# CLEANING & CARE GUIDELINES

## LID PLATE

INSTRUCTIONS OF USE

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**PHILLIPS SAFETY**  
PRODUCTS INC.

## USE

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The Lid Plate offers stability and protection for the ocular globe. Its principal use is **to cover the eyeball and provide a rigid surface on which surgeons can perform lid dissection.** For this purpose, the instrument features a wide, concave blade that follows the anatomy of the globe.

## WARNING

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Do not use with systems that have integrated radio-frequency (RF) because the metal will conduct and retain heat causing burns to the skin.

Do not allow laser beam to impact the perforated laser shield as the heat will be transferred and may cause burns to the skin. Direct light beam impact may also cause the beam to be reflected onto surroundings, including personnel.

Do not use if scratched or damaged.

## DECONTAMINATION

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Immerse the instrument in a decontaminating solution and follow the manufacturer's instructions.

Avoid use of chlorine that may corrode the stainless steel instrument.

## CLEANING

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1. Rinse the perforated laser shield under warm running water to remove debris.
2. Wash in a solution of water and neutral pH pre-soak detergent only.
  - A. **DO NOT USE:** Chloride, chlorine, bleach, or cleaning agents with alkalies or enzymes.
3. A non-metallic brush may be used to remove stubborn debris.
4. Rinse with distilled water.

## STERILIZATION

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Devices **MUST** be cleaned prior to sterilization.

1. Can be sterilized using a steam autoclave at 132 degrees C for 4 minutes and dry for 30 minutes.
2. Cold sterilization is not recommended.




**This product is sold Non- Sterile**

# CONTACT

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