

AMBLER SURGICAL INSTRUCTIONS FOR USE - DENTAL - GUARDS

Ambler Item # 43-000 and 43-001

Ambler teeth guards, adult, latex free



INDICATIONS FOR USE

Ambler teeth guards are engineered to protect the teeth during laryngoscope procedures. The design also allows for an air passage between opposing guards when the teeth are clenched, promoting proper airflow and preventing discomfort or interference.

GENERAL INFORMATION

- Federal (U.S.A.) law restricts this device to sale, distribution, and use, by, or on the order of a physician.
- These instructions are intended for use only by persons with the required knowledge and training in a health care facility. Surgical procedures should be performed only by persons having adequate training and familiarity with surgical techniques and procedures.
- All cleaning and sterilization processes provided are general guidelines, and any deviation by the processor should be properly evaluated for effectiveness and potential adverse consequences.
- Any sterilization process will still require validation by the end user at the point of use. The end user should also routinely monitor the validation process as its effectiveness can vary dependent on multiple factors.

CONTRAINDICATIONS

Damaged or broken instruments may result if the instruments are used improperly during transport, handling, surgical use, or reprocessing.

WARNINGS FOR REPROCESSING

- The surgical instruments are provided NON-STERILE and must be inspected, cleaned, and sterilized before use.
- **DO NOT REPROCESS SINGLE USE ITEMS.**
- Ambler teeth guards are designed for single-use.

REPROCESSING PRECAUTIONS

- When reprocessing surgical instruments, always handle them with care, wearing personal protective equipment: impervious apron, shoe protection, gloves, and face shield in accordance with Universal Precautions recommended by the Occupational Safety and Health Administration (OSHA), and your facility's policies.
- Do not use steel wool, wire brushes, pipe cleaners, or abrasive detergents.

Sterilization

Use ethylene oxide gas or cold chemical solution. **DO NOT AUTOCLAVE.**

Storage and Transport

Sterile instruments should be stored under environmentally controlled conditions in a manner that reduces the potential for contamination in accordance with your facility's policies.

Sterile instruments should be transported in a manner that will protect the items from puncture, contamination by moisture, excessive humidity, condensation, insects, vermin, dust/ dirt, excessive air pressures, and microorganisms.

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