



Buffing Pad

Instructions for Use

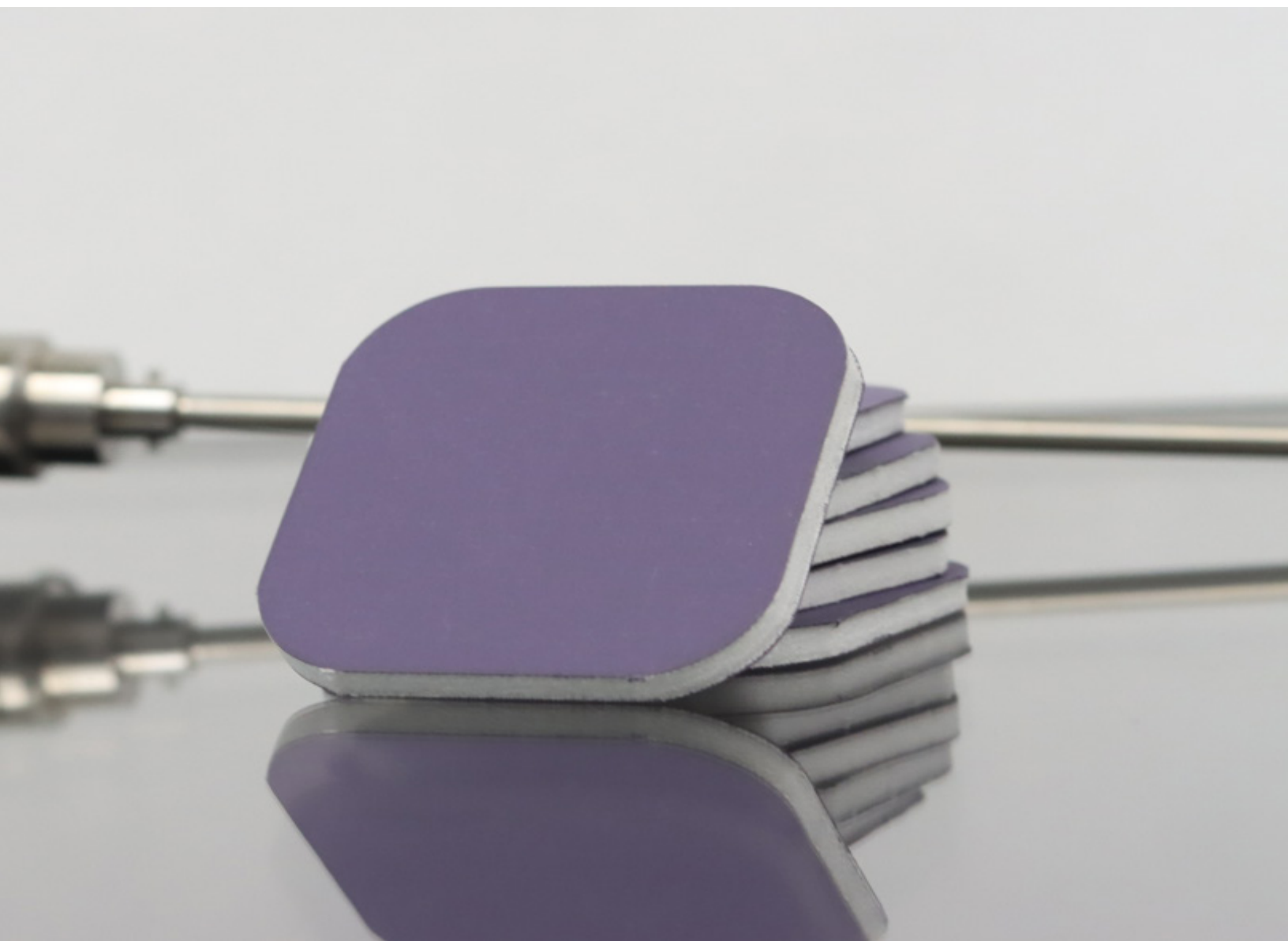


Table of Contents

| | |
|---|---|
| Important Information | 2 |
| Intended Use | 3 |
| Key Operational Characteristics | 3 |
| Safety Liability | 3 |
| Warnings. | 6 |
| Limited Warranty. | 8 |

IMPORTANT INFORMATION

The instructions in this document refer to the product with the following identification:

- **Manufacturer:** Domico Med-Device, LLC
- **Part Number:** 6001
- **Product Name:** Buffing Pad
- **Type Designation:** Sterile Disposables
- **Serial Number:** See Identification Tag
- **Manufacture Date:** See Identification Tag

Manufactured By

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Sterilized Using
 Ethylene Oxide



Intended Use

The Buffing Pad, designed for use on rigid endoscopes, features a buffing surface that helps reduce debris from the lens.

Contraindications

- Product is not to be used with any tools, equipment, or machinery other than rigid endoscopes.
- Buffing pads should not be used on surfaces that are extremely hot, as the heat can degrade the pad material, causing it to lose its integrity and effectiveness.
- Avoid using the buffing pad with chemicals or solvents (e.g., acids, cleaners) that could degrade the pad material or react with the surface, leading to damage or poor performance.

Key Operational Characteristics

- Efficient buffing surface that easily reduce debris from scope
- Strong adhesion to Mayo Stand cover
- Double barrier system for sterility assurance
- Versatile functionality that allows for mobile or fixed operation

Intended Users

- The device may be operated only by medical staff who have read this manual and are familiar with proper handling of an rigid endoscopes.

Safety Liability

Domico Med-Device, LLC assumes no liability for the safe and reliable operation of the Buffing Pad being used other than its intended use as stated above.



WARNING!

To reduce risk of injury to user(s) and patient(s), user(s) must carefully read and understand this document

Patient Target Groups

Age, health, condition - No special limitations

Product Lifetime

The Buffing Pad is a single use disposable product. The Buffing pad has a shelf life of 1 year from the manufactured date (ref identification tag).

Environmental Conditions

Environmental conditions for transport and storage:

| | |
|----------------------|---------------------|
| Ambient Temperature | -10°C to +60°C |
| Relative Humidity | 20% to 75% |
| Atmospheric Pressure | 500 hPa to 1060 hPa |

Environmental conditions for use:

| | |
|----------------------|---------------------|
| Ambient Temperature | -10°C to +60°C |
| Relative Humidity | 20% to 75% |
| Atmospheric Pressure | 500 hPa to 1060 hPa |

In The Event Of An Incident

Any serious incident occurring in connection with this device must be reported to the manufacturer and the relevant authority of the member state in which the user and/or patient is based.

Compatibility With Other Medical Devices

The buffing pad is intended to assist in reducing debris and residue from the lenses of rigid endoscopes, enhancing clarity during procedures. It can also be used to clean rigid endoscopes after procedures to maintain optimal lens performance. The buffing pad is compatible with rigid endoscopes.

Instructions

The Buffing Pad can be used free hand where the scope is supported, and the pad is swiped across the distal end of the scope, or it can be used affixed where the pad is adhered to a cart or mayo stand and the distal end of the scope is swiped back and forth along the buffing surface.

Affixed Buffing Pad Instructions

1. Remove release liner from Buffing Pad and affix to appropriate surface within the sterile field (e.g. mayo stand cover).
2. Grasp the scope shaft with one hand, extending your index finger to support the back side of the scope tip.
3. Place the scope window onto the buffing pad, ensuring contact with the buffing surface.
4. Maintain gentle but firm pressure against the pad while swiping the scope time back-and-forth in a controlled, repeated motion.
5. Inspect scope and or image for clarity. Repeat if necessary.
6. Using a sterile cloth, towel, or wipe, gently wipe the distal tip of the scope to remove any potential debris after buffing.



CAUTION!

Be careful not to bend the shaft of the scope while buffing

Mobile Buffing Pad Instructions

1. Grasp the distal end of the scope, using your index finger to supporting the back side of the scope tip.
2. Hold polishing pad firmly between the thumb and index & middle fingers of your opposite hand.
3. With steady and moderate pressure, place polishing pad against the distal window of the rigid endoscopes.
4. Maintain consistent pressure from the polishing pad onto the distal window of the rigid endoscopes as you “drag” the polishing pad across the window. Repeat 5 to 10 times.
5. Inspect scope and or image for clarity. Repeat if necessary.
6. Using a sterile cloth, towel, or wipe, gently wipe the distal tip of the scope to remove any potential debris after buffing.



CAUTION!

Be careful not to bend the shaft of the scope while buffing

Other Useful Tips

WARNINGS

- DO NOT use with chemicals or solvents (e.g., acids, cleaners) that could degrade the pad material or react with the surface.
- DO NOT make any modifications to pads, as they may compromise the safety of the device and may result in harm to the user or patient.
- DO NOT re-sterilize the pads.
- DO NOT reuse pads, single patient use.
- DO NOT use if both sterile barriers appear to be damaged or breached.



CAUTION!

Contents Sterile Unless Seal is Broken or Package is Punctured

Warnings: Symbols Used In This Manual

| Symbol | Hazard Level | Meaning |
|--------|--------------|--|
| | DANGER! | Indicates a direct and immediate risk that may be fatal or cause very serious injuries potentially leading to death. |
| | WARNING! | Indicates a potential risk that may cause injuries, health hazards or serious material damage leading to injury. |
| | CAUTION! | Indicates a potential risk that may cause material damage. |

Table 1: Hazard levels of safety instructions

| Symbol | Symbol Title | Explanatory Text |
|--------|--|--|
| | Manufacturer | Indicates the medical device manufacturer. |
| | Do not use if package is damaged | Indicates a medical device that should not be used if the package has been damaged or opened and that the user should consult the instructions for use for additional information. |
| | Do not re-use | Indicates a medical device that is intended for one single use only NOTE: Synonyms for “Do not reuse” are “single use” and “use only once”. |
| | Do not re-sterilize | Indicates a medical device that is not to be re-sterilized. |
| | Sterilized by ethylene oxide treatment | Indicates a medical device that has been sterilized using ethylene oxide. |

Additional symbol definitions can be found at <https://www.domicomed.com/symbols-glossary>

Standards Applied

This device complies with the safety requirements of the following standards and directives:

| Reference | Title |
|---|--|
| IEC 62366-1:2015+AMD1:2020 EN 62366-1:2015/A1:2020 | Medical devices – Part 1: Application of usability engineering to medical devices |
| ISO 20417:2020 EN ISO 20417:2021 | Medical devices - Information provided by manufacturer |
| ISO 15223-1:2021 | Medical devices - Symbols to be used with information to be provided by manufacturer Part 1: General requirements |

Quality Management

| Reference | Year | Title |
|---------------------------|--------------|---|
| ISO 13485 EN ISO 13485 | 2016 2016 | ISO 13485:2016 EN ISO 13485:2016 Medical devices – Quality management systems – Requirements for regulatory purposes |
| ISO 14971 EN ISO 14971 | 2019 2019 | ISO 14971:2019 EN ISO 14971:2019 Medical devices – Application of risk management to medical devices |
| 21 CFR Part 11 | 2021 | Title 21--Food And Drugs Chapter I--Food and Drug Administration Department of Health and Human Services Subchapter A -- General PART 11 - Electronic records, electronic signatures |
| 21 CFR Part 820 | 2021 | Title 21--Food And Drugs Chapter I--Food and Drug Administration Department of Health and Human Services Subchapter H -- Medical Devices PART 820 - Quality System Regulation |

Environmental Standards & Regulations

| Reference | Year | Title |
|----------------------------------|------|---|
| Regulation 1907/2006 | 2006 | Registration, evaluation and authorization of chemical substances, as well as the restrictions applicable to these substances |
| US California Proposition 65 Act | 1986 | The Safe Drinking Water and Toxic Enforcement Act of 1986 |
| Directive 2018/851 | 2018 | Directive amending Directive 2008/98/CE concerning waste |

Warranty and Storage

Limited Warranty

Domico Med-Device, LLC warrants to Customer that this product, manufactured by Domico Med-Device, LLC and sold to customer, will be free from defects in materials and workmanship for a period of one (1) year after delivery to Customer. This warranty shall not apply to any products which have been subjected to misuse, improper installation, alteration, neglect, accident, abnormal conditions of operation, or use under conditions other than those for which the products were designed.

EXCEPT FOR THE FOREGOING LIMITED WARRANTY, SELLER MAKES NO OTHER WARRANTIES, EITHER EXPRESSED OR IMPLIED, INCLUDING ALL WARRANTIES OF FITNESS OR OF MERCHANTABILITY.

Disposal

Disposed of in an environmentally safe manner, per local governmental guidelines.

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Subject to Technical Changes

The illustrations and technical specifications provided in this manual may, on account of future product developments, differ slightly from the actual product supplied.