

CLENS LENS PROTECTION FOR FLASHLIGHTS AND WEAPON LIGHTS

- CLENS 18SM SMALL MEDIUM SIZE HALF SHEET

CLENS LENS PROTECTION FOR FLASHLIGHTS AND WEAPON LIGHTS Lights only work well when their lenses are clean. Each CLENS Protector provides an easy way to protect lenses during extended shooting sessions. Just like goggle tear-offs for off-road riding, just remove the dirty CLENS to return your light to its optimal brightness. CLENS (pronounced "cleanse") come as a set of heat-resistant clear polymer circles, cut to fit on a wide range of flashlight and weapon-light lenses. Each CLENS Protector protects the lens from carbon and other debris that can build up during firearms training. Each CLENS Protector has a small tear-away tab. The CLENS Protector can be removed to quickly clean a light, rather than having to apply Vaseline before shooting, replace a lens, or risk abrasion with lens cleaners. Each CLENS' mild adhesive backing has a higher affinity for polymer than glass. Attach and position easily, without leaving adhesive on clean glass. However, the adhesive may stick to a dirty or damaged lens. In this case, touching the sticky side of the CLENS to any residual adhesive should remove the adhesive from the lens. Designed and manufactured in the USA. * Follow all firearm safety rules at all times. Detach lights from firearms prior to installing, removing, cleaning, or replacing the CLENS.



Attributes

- Name: CLENS 18SM SMALL MEDIUM SIZE HALF SHEET
- Manufacturer: THYRM LLC
- Product no.: 430113976
- Mfr. No.: CLS18SM
- Color: Clear
- Model Number: (18SM) Small Medium Size Half Sheet
- Delivery weight: 0.027kg
- Shipping height: 3mm
- Shipping width: 146mm
- Shipping length: 222mm
- UPC: 753386442857

Item details

Made in USA

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CLENS Lens Protection Safety Instructions

Introduction

Thank you for choosing CLENS Lens Protection for your flashlights and weapon lights. This product is designed to help maintain the clarity and functionality of your light lenses during use. Please read this safety instruction guide carefully to ensure safe and effective use of the CLENS Protectors.

General Safety Guidelines

- Ensure that the CLENS Protectors are installed and removed in a safe environment, away from distractions and potential hazards.
- Always follow firearm safety rules and regulations when using this product in conjunction with firearms.
- Keep the CLENS Protectors out of reach of children and vulnerable individuals to prevent accidental use or ingestion.
- Regularly inspect the CLENS Protectors for damage or wear before use.
- Report any unsafe product experiences or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Avoid using the CLENS Protectors on lenses that are already dirty or damaged, as this may affect adhesion and functionality.
- If the adhesive side of the CLENS Protector comes into contact with residual adhesive from previous products, it may be difficult to remove cleanly.
- Do not use the CLENS Protectors as a substitute for proper lens cleaning products or methods.
- Ensure that the light is detached from the firearm before installing or removing the CLENS Protectors to avoid accidental discharge.
- Follow the manufacturer's recommendations for the maximum duration of use for each CLENS Protector.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the lens of your flashlight or weapon light is clean and free from debris.
- Gather the CLENS Protectors and have them ready for application.

2. Installation:

- Peel the CLENS Protector from its backing, taking care to avoid touching the adhesive side.
- Align the CLENS Protector with the lens, ensuring it covers the entire surface area.
- Press gently to secure the Protector in place.

3. Usage:

- Use your flashlight or weapon light as needed. The CLENS Protector will shield the lens from carbon and other debris.
- If the CLENS Protector becomes dirty, gently peel it off to reveal a clean lens underneath.
- Dispose of the used CLENS Protector responsibly.

4. Removal:

- To remove the CLENS Protector, grasp the small tearaway tab and pull gently.
- If any adhesive remains on the lens, touch the sticky side of a new CLENS Protector to the residual adhesive to help lift it off.

Disposal Instructions

- Dispose of used CLENS Protectors in accordance with local waste disposal regulations.
- Do not dispose of CLENS Protectors in water bodies or landfills where they may cause environmental harm.

Contact Information for Further Support

For any inquiries related to safety, product performance, or additional support, please contact your local distributor or the manufacturer directly.

By following these safety instructions, you can ensure a safe and effective experience with your CLENS Lens Protection. Thank you for prioritizing safety and product care.