

CLENS LENS PROTECTION FOR FLASHLIGHTS AND WEAPON LIGHTS

- CLENS 18L LARGE 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 18L LARGE SIZE HALF SHEET
- Manufacturer: THYRM LLC
- Product no.: 430113978
- Mfr. No.: CLS18L
- Color: Clear
- Model Number: (18L) Large Size Half Sheet
- Delivery weight: 0.027kg
- Shipping height: 3mm
- Shipping width: 146mm
- Shipping length: 222mm
- UPC: 703558827524

Item details

Made in USA

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CLENS Lens Protection for Flashlights and Weapon Lights Safety Instruction Guide

Introduction

Thank you for choosing CLENS Lens Protection for your flashlights and weapon lights. This product is designed to keep your lenses clean and protected during extended use. Please read this safety instruction guide carefully to ensure safe and effective use of the CLENS Protectors.

General Safety Guidelines

To ensure your safety and the safety of others, please follow these guidelines:

- Always adhere to firearm safety rules when using your flashlight or weapon light.
- Detach lights from firearms before installing, removing, cleaning, or replacing the CLENS Protectors.
- Regularly check your CLENS Protectors for wear and replace them as necessary.
- Store CLENS Protectors in a cool, dry place away from direct sunlight to maintain their effectiveness.

Specific Safety Precautions for Use

When using CLENS Lens Protection, please consider the following precautions:

- Ensure that the lens surface is clean before applying the CLENS Protector to avoid trapping dirt and debris.
- If the adhesive sticks to a dirty or damaged lens, touch the sticky side of the CLENS to any residual adhesive to remove it.
- Do not use CLENS Protectors on lenses that are cracked or severely damaged, as this may compromise the integrity of the lens.
- Avoid using harsh chemicals or abrasive materials to clean the lens or the CLENS Protectors.

Instructions for Installation and Usage

To install and use the CLENS Protectors correctly, follow these steps:

1. Preparation:

- Clean the lens surface thoroughly to ensure optimal adhesion.
- Ensure that your hands are clean and dry before handling the CLENS Protectors.

2. Application:

- Carefully peel the CLENS Protector from its backing.
- Align the CLENS Protector with the lens, ensuring it fits properly.
- Gently press the CLENS Protector onto the lens, starting from the center and working outward to avoid air bubbles.

3. Usage:

- Use your flashlight or weapon light as needed. The CLENS Protector will shield the lens from carbon and debris during use.
- When the CLENS Protector becomes dirty, simply peel it off and discard it.
- Apply a new CLENS Protector as described in the application step.

4. Removal:

- To remove the CLENS Protector, gently peel it from one corner and pull it away from the lens.
- If any adhesive residue remains, use the sticky side of the CLENS to remove it.

Disposal Instructions

When disposing of used CLENS Protectors, please follow these guidelines:

- Dispose of used CLENS Protectors in accordance with local waste disposal regulations.
- Do not incinerate the product.
- Ensure that all components are disposed of responsibly to minimize environmental impact.

Contact Information for Further Support

For any inquiries regarding the safety and use of CLENS Lens Protection, please refer to the manufacturer's contact information provided with your product.

Thank you for your attention to these safety instructions. Your compliance helps ensure a safe and effective experience with CLENS Lens Protection for your flashlights and weapon lights.