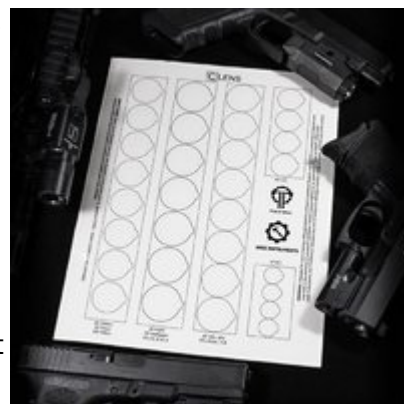


CLENS LENS PROTECTION FOR FLASHLIGHTS AND WEAPON LIGHTS

- CLENS 31 LENS PROTECTORS

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 31 LENS PROTECTORS
- Manufacturer: THYRM LLC
- Product no.: 430113974
- Mfr. No.: CLS002
- Color: Clear
- Model Number: 31 Lens Protectors
- Delivery weight: 0.027kg
- Shipping height: 3mm
- Shipping width: 286mm
- Shipping length: 241mm
- UPC: 716417986263

Item details

Made in USA

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CLENS Lens Protection Guide

Introduction

Thank you for choosing CLENS Lens Protectors for your flashlights and weapon lights. This guide provides essential safety instructions and information on the proper use of the CLENS Lens Protectors to ensure optimal performance and safety.

General Safety Guidelines

- Always follow firearm safety rules.
- Detach lights from firearms before installing, removing, cleaning, or replacing the CLENS.
- Ensure that the CLENS Lens Protectors are used only on clean lenses to avoid potential damage.
- Regularly check the condition of the CLENS Protectors and replace them when they become dirty or damaged.
- Be aware that the adhesive may stick to dirty or damaged lenses; handle with care to avoid residue.

Specific Safety Precautions for Use

- Ensure that the area where you are using the flashlight or weapon light is free from obstructions and potential hazards.
- Do not use the CLENS Protectors as a substitute for proper lens cleaning methods; they are designed to protect, not replace regular maintenance.
- Keep the product out of reach of children to prevent accidental misuse.
- If you experience any irritation or adverse reaction from the adhesive, discontinue use immediately and seek assistance.

Instructions for Installation and Usage

1. Preparation

- Ensure the lens of your flashlight or weapon light is clean and dry.
- Remove any existing debris or residue from the lens surface.

2. Application of CLENS Protectors

- Carefully peel the CLENS Protector from its backing.
- Align the Protector with the lens, ensuring it fits properly.
- Gently press down to secure the adhesive backing to the lens.
- Make sure there are no air bubbles trapped underneath.

3. Removing the CLENS Protector

- To remove a dirty CLENS Protector, gently pull the tearaway tab.
- Dispose of the used Protector responsibly.
- Clean the lens if necessary before applying a new CLENS Protector.

4. Cleaning the Lens

- If the lens becomes dirty, remove the CLENS Protector, clean the lens with appropriate lens cleaners, and allow it to dry completely before applying a new Protector.

Disposal Instructions

- Dispose of used CLENS Protectors in accordance with local waste disposal regulations.
- Do not dispose of the product in fire or extreme heat, as it may release harmful substances.

Contact Information for Further Support

For any inquiries or concerns regarding the CLENS Lens Protectors, please refer to the manufacturer's contact information provided on the packaging or product documentation.

Thank you for prioritizing safety while using CLENS Lens Protectors. Your careful attention to these guidelines will help ensure a safe and effective experience.