

SLIM 7' HAWKEYE BORESCOPE - Slim 7"

Gets You Close Enough To Take A Really Good Look

Fully-coated optics, built-in, fiber optic illumination and 25X magnification provide a close-up view of rifling, crown, breech, chamber, lock work or any critical firearm component. Even inspect empty cases for signs of separation. Variable intensity, LED light emitter is powered by two AA batteries (included) provides a true color image of the surface under inspection. Adjusts to focus from 1mm to infinity. Optic tube fits .17 caliber bores when used without mirror attachment.

NO IMAGE
AVAILABLE

Attributes

- Name: [Slim 7"](#)
- Manufacturer: [GRADIENT LENS](#)
- Product no.: 338110007
- Mfr. No.: HS07SHOT
- Length: 7
- Delivery weight: 0.567kg
- Shipping height: 81mm
- Shipping width: 102mm
- Shipping length: 442mm

Item details

Made in USA

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Safety Instruction Guide for SLIM 7' HAWKEYE BORESCOPE

Introduction

Thank you for choosing the SLIM 7' HAWKEYE BORESCOPE. This guide provides essential safety instructions to ensure the safe and effective use of the product. Please read this manual carefully before using the borescope to familiarize yourself with its features and safety guidelines.

General Safety Guidelines

- Ensure the product is used only for its intended purpose as described in this guide.
- Keep the borescope out of reach of children and unauthorized users.
- Regularly inspect the borescope for any signs of damage or wear. Do not use if damaged.
- Avoid exposing the borescope to extreme temperatures or humidity.
- Use the borescope in a welllit area to ensure optimal visibility.
- Follow all local laws and regulations regarding the use of inspection tools.

Specific Safety Precautions for Use

- **Optic Tube Handling:** The optic tube is made of stainless steel and can be sharp. Handle with care to avoid injury.
- **Battery Safety:**
 - Use only the specified AA batteries. Do not mix old and new batteries.
 - Remove batteries if the device will not be used for an extended period.
 - Dispose of batteries according to local regulations.
- **Illumination Caution:** The LED light emitter can become warm during use. Avoid direct contact with the emitter when in operation.
- **Inspection Area:** Ensure the area being inspected is clear of any obstructions and hazards.

Instructions for Installation and Usage

1. Preparation:

- Ensure the borescope is clean and free from any debris.
- Insert two AA batteries into the battery compartment as per the instructions provided.

2. Adjusting the Focus:

- To focus the image, adjust the optic tube from 1mm to infinity as needed.

3. Using the Borescope:

- Insert the optic tube into the bore or area to be inspected.
- Turn on the LED light emitter to illuminate the area.
- Observe the image through the eyecup and adjust focus as necessary.
- Inspect for any signs of wear, damage, or separation in the area being examined.

4. PostUse:

- Turn off the LED light emitter after use.
- Remove the borescope from the inspection area carefully.
- Clean the optic tube with a soft cloth to maintain clarity.

Disposal Instructions

- Dispose of the borescope and batteries in accordance with local waste disposal regulations.
- Do not dispose of electronic devices in regular household waste.
- Consider recycling options available in your area for electronic components.

Contact Information for Further Support

For any inquiries regarding the safety or operation of the SLIM 7' HAWKEYE BORESCOPE, please refer to the contact information provided in the product packaging or visit the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience with your SLIM 7' HAWKEYE BORESCOPE. Thank you for your attention to safety.

About Us

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