

BOLT HEAT SINKS for BOLT WELDING & FORGING - BROWNELLS

BOLT HEAT SINK #4 FOR REMINGTON 700

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Protects Critical Locking Lugs When Welding Or Forging Bolt Handles

Provides protection to locking lugs when welding or forging bolt handles by pulling heat away from these critical areas and dissipating it. Especially effective when used with Heat Control Paste. Threaded to fit securely into rear of bolt body, giving additional protection to interior threads by preventing scale formation. Flats milled on end allow use of wrench. Available separately or as a Set of five.



Attributes

- Name: [BROWNELLS BOLT HEAT SINK #4 FOR REMINGTON 700](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080638004
- Mfr. No.:
- Model: 700
- Weapon type: Remington
- Delivery weight: 0.136kg
- Shipping height: 20mm
- Shipping width: 18mm
- Shipping length: 185mm
- UPC: 050806019942

Item details

Made in USA

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BOLT HEAT SINKS Safety Instruction Guide

Introduction

Thank you for choosing BOLT HEAT SINKS for your welding and forging needs. These heat sinks are designed to protect locking lugs during the welding or forging of bolt handles by effectively dissipating heat. This guide provides essential safety instructions to ensure the safe and effective use of this product, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always read and understand the safety instructions before using the product.
- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear before use.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about recall updates through the EU Safety Gate platform.

Specific Safety Precautions for Use

- Use protective gear such as gloves, goggles, and aprons when handling the heat sinks.
- Ensure the work area is wellventilated to avoid inhalation of fumes produced during welding or forging.
- Do not exceed the recommended temperature limits when using the heat sinks.
- Avoid direct contact with the heat sinks during operation, as they may become extremely hot.
- Always allow the heat sinks to cool down completely before handling or storing.

Instructions for Installation and Usage

1. Installation

- Thread the heat sink securely into the rear of the bolt body.
- Ensure a tight fit to prevent any movement during use.
- Check that the interior threads are protected from scale formation.

2. Usage

- Apply Heat Control Paste to enhance the effectiveness of the heat sink.
- Use a wrench on the milled flats of the heat sink for secure handling.
- Monitor the temperature of the locking lugs during welding or forging to ensure optimal performance.
- After use, allow the heat sink to cool down before removal.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in household waste; instead, use designated recycling facilities if available.
- Ensure that any hazardous materials are handled according to safety guidelines.

Contact Information for Further Support

For any inquiries regarding the safety of this product, please contact the manufacturer or your local EU contact point for guidance.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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