

# LEUPOLD TORX SCREWS - BROWNELLS TORX HEAD BASE SCREWS, 6-48 THREAD, .150" LENGTH, SS

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## Convenient 12 Paks Of The Most Useable Sizes For Scope Mounting Applications

Refill your Leupold factory screw kit or keep these extra-strong, heat-treated screws on hand for your customers and yourself. We've put together the most requested screw sizes in money-saving 12 Paks so it's easier to convert existing rings and bases to Torx head without having to buy more than you need. These are the same screws used by Leupold but will fit many other brands of rings and bases.

Torx Head Base Screws, SS, 6-48 Thread, .150" length



## Attributes

- Name: [BROWNELLS TORX HEAD BASE SCREWS, 6-48 THREAD, .150" LENGTH, SS](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 078019615
- Mfr. No.:
- Size: Torx Screws
- Quantity: 12
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806004443

## Item details

Made in USA

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# Safety Instruction Guide for LEUPOLD TORX SCREWS

## Introduction

Thank you for choosing LEUPOLD TORX SCREWS, specifically the BROWNELLS Torx Head Base Screws with a 648 thread and .150" length made from stainless steel (SS). This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product.

## General Safety Guidelines

- Ensure that you read and understand all instructions before using the product.
- Keep this guide for future reference.
- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when handling screws.
- Store screws in a safe, dry place away from children and pets.
- Regularly inspect screws for any signs of damage or wear before use.
- Dispose of any damaged or worn screws immediately to prevent accidents.

## Specific Safety Precautions for Use

- Use only tools that are compatible with Torx screws to avoid stripping the screw head.
- Do not overtighten screws, as this may lead to material failure or damage.
- Avoid using screws in environments where they may be exposed to extreme temperatures or corrosive substances unless specifically designed for such conditions.
- Keep the work area clean and free of hazards to prevent slips and falls.
- Ensure that the surface you are working on is stable and secure before installation.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including a Torx screwdriver compatible with the screw size.
- Ensure that the surface where the screws will be installed is clean and free from debris.

### 2. Installation:

- Align the screw with the predrilled hole.
- Insert the screw into the hole and use the Torx screwdriver to turn it clockwise until snug.
- Be careful not to overtighten; the screw should be secure but not excessively tight.

### 3. PostInstallation:

- Once all screws are installed, doublecheck for tightness and stability.
- If necessary, use a torque wrench to ensure screws are tightened to the manufacturer's specifications.

### 4. Usage:

- Regularly check the screws for tightness, especially after the first use and periodically thereafter.
- If any screws become loose, retighten them immediately.

## **Disposal Instructions**

- Dispose of any unused or damaged screws in accordance with local regulations.
- Do not dispose of screws in general waste if they are considered hazardous.
- Check with local waste management services for proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety and use of LEUPOLD TORX SCREWS, please refer to the appropriate contact information provided by the retailer or manufacturer.

## **Conclusion**

By following the safety instructions outlined in this guide, you can ensure the safe and effective use of LEUPOLD TORX SCREWS. Always prioritize safety and consult this guide whenever needed. Thank you for your attention to these important safety measures.

# About Us

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