

TORX HEAD SCOPE RING & BASE SCREW KIT - T-15 WEAVER OVAL SCREW 8-40 X 1/4 12 PACK

[Gunsmith Tools & Supplies](#) > [Small Hardware](#) > [Metal Screws](#)

240 TORX Screws To Fit Popular Rings & Bases; Includes T-10 & T-15 Heads

A TORX head lets you set a screw down tight without the bit slipping and damaging the screw slot. They give your work a clean, finished appearance. We've included T-10 and T-15 TORX sizes for use in different applications. T-10 gives you plenty of additional wall thickness where the head joins the shank; T-15 has a large socket that accepts the same driver supplied with many popular brands of rings and bases. You get an economically priced assortment of 240 screws, all made right here in the USA. 1 dozen each of 20 different screws; 11 Fillister Head and 9 Weaver Oval Head styles in 3 thread sizes and 4 lengths, all in a sturdy, compartmented box. For those special jobs we have included a hardened steel, Checker/Shortener Jig that makes grinding screws to just the right length, fast and easy. The Weaver Ring/Burris Ring alt hd screws must have the head diameter reduced to fit the Burris rings.



Attributes

- Name: [T-15 WEAVER OVAL SCREW 8-40 X 1/4 12 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080924485
- Mfr. No.: 1006731-1
- Size: T-15
- Quantity: 12
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806026995

Item details

Made in USA

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Safety Instructions for TORX HEAD SCOPE RING & BASE SCREW KIT T10 WEAVER OVAL SCREW 840 X 1/4 12 PACK

Introduction

Thank you for choosing the TORX HEAD SCOPE RING & BASE SCREW KIT. This product is designed to provide a secure and reliable fastening solution for your projects. To ensure safe and effective use, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always handle tools and screws with care to prevent injury.
- Keep the product out of reach of children to avoid accidental harm.
- Inspect screws and tools for any damage before use. Do not use damaged products.
- Ensure your workspace is clean and organized to minimize risks of accidents.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling screws and tools.
- Follow all local regulations and guidelines regarding the use of tools and fasteners.

Specific Safety Precautions for Use

- Ensure the correct TORX size is used to prevent stripping the screw head.
- Do not overtighten screws, as this may lead to damage of the material being fastened or the screw itself.
- When using the Checker/Shortener Jig, ensure it is securely positioned before grinding screws to avoid slips.
- Avoid using screws in applications for which they are not intended.
- Keep fingers and other body parts clear of moving parts when using power tools.
- Always store screws and tools in a secure location to prevent accidental access or misuse.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools and components from the kit, including the screws, TORX wrench, and Checker/Shortener Jig.
- Ensure your workspace is welllit and free from distractions.

2. Selecting the Right Screw

- Choose the appropriate screw size based on your application:
 - Screw Lengths: 1/4" (6.36mm), 3/8" (9.5mm), 1/2" (12.7mm), 9/16" (14.28mm)
 - Screw Sizes: 640, 648, 840 tpi
- Use T10 or T15 TORX sizes as needed.

3. Using the TORX Wrench

- Insert the TORX wrench into the screw head.
- Turn the wrench clockwise to tighten and counterclockwise to loosen.
- Ensure a snug fit without overtightening.

4. Using the Checker/Shortener Jig

- Position the jig securely on a stable surface.
- Insert the screw into the jig and adjust to the desired length.
- Use a grinding tool to carefully grind the screw to the desired length, ensuring safety measures are in place.

5. Final Checks

- Once installed, check that all screws are secure and properly tightened.
- Inspect the finished assembly for any signs of damage or misalignment.

Disposal Instructions

- Dispose of any unused screws and packaging materials in accordance with local waste disposal regulations.
- Do not dispose of screws in regular household waste if they can be recycled.
- Ensure that any sharp objects, such as screws, are disposed of safely to prevent injury to waste handlers.

Contact Information for Further Support

For any safety inquiries or assistance regarding this product, please refer to the contact information provided on the packaging or your purchase receipt.

Thank you for prioritizing safety while using the TORX HEAD SCOPE RING & BASE SCREW KIT. Your adherence to these guidelines helps ensure a safe and effective experience.

About Us

Brownells Austria

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