

TORX HEAD SCOPE RING & BASE SCREW KIT - T-10 WEAVER OVAL SCREW 8-40 X 11/32 12 PACK

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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-10 WEAVER OVAL SCREW 8-40 X 11/32 12 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080924484
- Mfr. No.: 28114
- Size: T-10
- Quantity: 12
- Delivery weight: 0.014kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806026988

Item details

Made in USA

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Safety Instruction Guide for TORX Head Scope Ring & Base Screw Kit T10 Weaver Oval Screw 840 X 11/32 12 Pack

Introduction

Thank you for purchasing the TORX Head Scope Ring & Base Screw Kit. This guide provides essential safety instructions to ensure the safe and effective use of the product. Please read this guide carefully before use to avoid any hazards and ensure compliance with EU safety regulations.

General Safety Guidelines

- Always handle screws and tools with care to avoid injury.
- Ensure your workspace is clean and free from clutter to prevent accidents.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect screws and tools for any signs of damage or wear before use.
- Follow all local regulations regarding the disposal of screws and packaging materials.
- If you encounter any issues or have safety concerns, report them to the appropriate authorities.

Specific Safety Precautions for Use

- Use the correct TORX size (T10 or T15) for your application to avoid damaging the screw or tool.
- Do not overtighten screws, as this may cause damage to the material or the screw itself.
- Always use appropriate personal protective equipment (PPE) such as safety glasses when handling tools.
- Ensure that the surface you are working on is stable and secure to prevent slips or falls.
- When using the Checker/Shortener Jig, follow the instructions carefully to avoid injury.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including the TORX wrench provided in the kit.
- Ensure you have the correct screws for your specific application.

2. Installation:

- Select the appropriate screw length ($\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ ", or $\frac{9}{16}$ ") based on your requirements.
- Align the screw with the predrilled hole and insert it carefully.
- Use the T10 or T15 TORX wrench to tighten the screw until secure, but avoid overtightening.

3. Using the Checker/Shortener Jig:

- Place the screw in the jig according to the manufacturer's instructions.
- Adjust the jig to the desired length and grind the screw carefully.
- Check the length to ensure it meets your specifications before installation.

4. PostInstallation:

- After installation, check all screws to ensure they are properly tightened.
- Dispose of any unused screws and packaging materials in accordance with local regulations.

Disposal Instructions

- Dispose of the screws and packaging materials responsibly, following local waste disposal regulations.
- Do not dispose of screws in regular household waste if they are deemed hazardous.
- Check local recycling guidelines for any applicable recycling options for metal screws.

Contact Information for Further Support

For any inquiries regarding the safety or usage of the TORX Head Scope Ring & Base Screw Kit, please contact the manufacturer or your local distributor. Ensure you have the product details available for reference.

By following these safety instructions, you can ensure a safe and effective experience with your TORX Head Scope Ring & Base Screw Kit. Thank you for your attention to safety.

About Us

Brownells Austria

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