

SOCKET HEAD SCOPE RING & BASE SCREW KIT - 6-48X1/4" WEAVER OVAL SOCKET SCREWS FOR WEAVER BASE 12PK

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168 Screws For Rings & Bases Put Socket Head Screws In Rings & Bases, Ribs, Sights & Custom Installations At A Great Price

With this Socket Head Screw Kit you will have on hand the most popular and most wanted Socket Head screws - ideal when setting a screw down really tight is important - at a really economical price. Lets you fit Socket Head Screws to the widest possible variety of bases, rings, sights and ribs because we've matched the correct head to the required thread size and length for you. Saves you time, hassle and inventory! You get a full selection - 168 Socket Head Screws: 1 dozen each of 14 different screws includes 8 Fillister Head and 6 Weaver Oval Head styles in 4 lengths and 3 thread sizes (6-40, 6-48 and 8-40). Then, when custom fitting is required, or you need to shorten a screw for a particular job, we've included a hardened steel Checker/Shortener Jig to make it easy to grind any of the screws to length.



Attributes

- Name: [6-48X1/4" WEAVER OVAL SOCKET SCREWS FOR WEAVER BASE 12PK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080574468
- Mfr. No.:
- Size: Weaver Oval Screws
- Quantity: 12
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806016019

Item details

Made in USA

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Safety Instruction Guide for Socket Head Scope Ring & Base Screw Kit

Introduction

Thank you for choosing the Socket Head Scope Ring & Base Screw Kit. This guide provides important safety instructions and usage information to ensure that you can use this product safely and effectively. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that all components are intact and undamaged before use.
- Always store the kit in a dry and secure location away from children.
- Use the product only for its intended purpose as described in this guide.
- Regularly check for any signs of wear or damage on screws and tools.
- If you encounter any issues during installation or usage, stop and seek assistance.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses and gloves, when handling screws and tools.
- Keep hands away from moving parts during installation and adjustment.
- Do not use excessive force when tightening screws to avoid stripping threads or damaging components.
- Be cautious of sharp edges on screws and tools; handle with care to prevent cuts or injuries.
- Ensure that the area you are working in is welllit and free of clutter.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools and components from the kit.
- Ensure you have a clean and organized workspace.

2. Selecting the Right Screw

- Choose the appropriate size and type of screw for your specific application.
- Refer to the included chart for guidance on which screws fit which bases, rings, and ribs.

3. Using the Checker/Shortener Jig

- If you need to shorten a screw, securely place it in the Checker/Shortener Jig.
- Use appropriate grinding tools to achieve the desired length, ensuring that the screw remains straight and undamaged.

4. Installation

- Align the chosen screw with the mounting hole and insert it gently.
- Use the appropriate tool (e.g., hex wrench) to tighten the screw. Ensure it is snug but do not overtighten.
- Doublecheck all screws after installation to ensure they are secure.

5. PostInstallation Check

- Inspect the installation to ensure that all components are properly aligned and secure.

- Test the functionality of the mounted item to ensure stability.

Disposal Instructions

- Dispose of any unused screws and packaging materials in accordance with local waste disposal regulations.
- Do not dispose of screws in a manner that could pose a risk to others, such as littering or leaving them in public areas.

Contact Information for Further Support

For any inquiries regarding safety, installation, or product performance, please contact the manufacturer's customer service team or refer to the product packaging for additional support resources.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with the Socket Head Scope Ring & Base Screw Kit. Your safety is our priority, and we encourage you to reach out for assistance if needed. Thank you for your attention to these important safety measures.

About Us

Brownells Austria

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