

# PLUG SCREW KIT - BROWNELLS POSITIVE STOP REFILL 8-40 BLUED 12 PACK

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

## Plug Most Any Sight Or Scope Mount Hole On Blued & Stainless Steel Firearms

Handy, money saving assortment of positive stop and standard plug screws in the two most popular sizes. Plug screws are a real time saver around the shop. Fast and easy way to fill holes on barrels and firearm receivers. Can be ground flush and blued or polished, and most times it will be tough to tell if a hole was ever there. Positive stop screws have a rounded top that blends right in with most barrel contours without grinding. Kit also includes pair of chrome-plated, flat jaw tweezers to easily pick up the right screw, and our handy Checker/Shortener Jig makes grinding screws to the right length fast and easy.



## Attributes

- Name: [BROWNELLS POSITIVE STOP REFILL 8-40 BLUED 12 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080716840
- Mfr. No.:
- Size: Plug Screws
- Quantity: 12
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806018471

## Item details

Made in USA

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# **Safety Instruction Guide for PLUG SCREW KIT BROWNELLS POSITIVE STOP REFILL 840 BLUED 12 PACK**

## **Introduction**

Thank you for choosing the PLUG SCREW KIT BROWNELLS POSITIVE STOP REFILL. This kit is designed to provide a convenient solution for filling holes in barrels and firearm receivers. It includes a variety of plug screws and essential tools for easy usage. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## **General Safety Guidelines**

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Keep the kit out of reach of children and vulnerable individuals.
- Regularly inspect the screws and tools for any signs of damage or wear before use.
- Store the kit in a cool, dry place to prevent corrosion or degradation of the materials.
- If you experience any issues or have concerns about the product, seek assistance from a qualified professional.

## **Specific Safety Precautions for Use**

- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling screws and tools.
- Avoid using damaged screws or tools, as they may pose a risk of injury.
- Ensure that the work area is clean and free of obstructions to prevent accidents during installation.
- Do not force screws into materials; if resistance is encountered, check for misalignment or obstructions.
- Be cautious when grinding screws to avoid injury from sharp edges or flying debris.
- Dispose of any broken or unusable screws safely to prevent accidental injury.

## **Instructions for Installation and Usage**

### **1. Preparation:**

- Gather all necessary tools, including the plug screws, tweezers, and Checker/Shortener Jig.
- Ensure your work area is welllit and organized.

### **2. Choosing the Right Screw:**

- Select the appropriate plug screw size based on your project requirements.
- Use the included tweezers to handle screws for precision and safety.

### **3. Installation:**

- Align the plug screw with the hole to be filled.
- Gently insert the screw into the hole, ensuring it is straight and properly positioned.
- If necessary, use a screwdriver to tighten the screw, being careful not to overtighten.

### **4. Grinding to Length (if required):**

- Use the Checker/Shortener Jig to grind screws to the desired length.
- Follow the manufacturer's instructions for using the jig safely.

- Wear safety glasses to protect your eyes from debris while grinding.

#### **5. Finishing:**

- After installation, check the screw to ensure it is flush with the surface.
- If desired, apply a suitable finish (bluing or polishing) to blend the screw with the surrounding material.

## **Disposal Instructions**

- Dispose of any unused or broken screws in accordance with local regulations.
- Ensure that all materials are disposed of safely to prevent environmental harm.
- Recycle packaging materials whenever possible.

## **Contact Information for Further Support**

For any inquiries regarding the safety and usage of the PLUG SCREW KIT BROWNELLS POSITIVE STOP REFILL, please refer to the manufacturer's contact details provided on the product packaging.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities. Enjoy using your PLUG SCREW KIT!

# About Us

## Brownells UK

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