

# BLACK ROLL PIN KIT - ROLL PIN REFILL 1/8" DIA., 1/2" (12.7MM) LENGTH 24 PACK

[Gunsmith Tools & Supplies](#) > [General Gunsmith Tools](#) > [Roll Pins](#)

## Growing Popularity Demands You Have This Convenient Assortment

With the increasing use of roll pins in guns, we've been looking for a good assortment of them in black steel finish to offer. Finally found it - with 850 pins in 8 diameters and various lengths (see below). Should take care of most gun needs! Great for other shop jobs too. Make jigs, fixtures, or use to replace taper pins, dowels, groove pins, set screws, etc. Will not slip or vibrate out. Easy to use, as require no threading or taping. Can be cut to any length; can be blued or plated. Use the Roll Pin Punches for positive, safe removal.



## Attributes

- Name: [ROLL PIN REFILL 1/8" DIA., 1/2" \(12.7MM\) LENGTH 24 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080522500
- Mfr. No.:
- Diameter (in): 1/8
- Quantity: 24
- Delivery weight: 0.014kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806010567

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [BLACK ROLL PIN KIT SAFETY INSTRUCTIONS](#)
- [About Us](#)

# BLACK ROLL PIN KIT SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the BLACK ROLL PIN KIT. This product is designed for a variety of applications, including gunsmithing and general shop tasks. This safety instruction guide provides essential information to ensure the safe use and handling of the roll pins included in this kit.

## General Safety Guidelines

- Ensure that the work area is clean and welllit to minimize the risk of accidents.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when using tools and handling roll pins.
- Keep the roll pins out of reach of children and avoid use by individuals who are not trained in their application.
- Inspect the roll pins for any damage or defects before use. Do not use damaged pins.
- Follow the manufacturer's instructions for safe use and handling of the roll pins.

## Specific Safety Precautions for Use

- When using roll pins, ensure that they are compatible with the intended application.
- Use the Roll Pin Punches as directed to safely remove roll pins without causing injury or damage to the workpiece.
- Avoid excessive force when installing or removing roll pins to prevent injury or damage.
- Do not use roll pins in applications that exceed their specified load limits or in conditions for which they were not designed.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including the BLACK ROLL PIN KIT and Roll Pin Punches.
- Select the appropriate size roll pin for your application.

### 2. Installation:

- Align the roll pin with the hole in the workpiece.
- Use the Roll Pin Punch to gently tap the roll pin into place, ensuring it is seated correctly.
- Avoid using excessive force, as this may damage the pin or the workpiece.

### 3. Removal:

- To remove a roll pin, use the Roll Pin Punch to carefully tap the pin out of its hole.
- Ensure that you are applying force in a straight line to avoid bending or damaging the pin.

### 4. Storage:

- Store the roll pins in a dry, cool place, away from moisture and extreme temperatures.
- Keep the roll pins in their original packaging or a designated container to prevent loss or damage.

## Disposal Instructions

- Dispose of any damaged or unusable roll pins in accordance with local waste disposal regulations.
- Do not dispose of roll pins in a manner that could pose a risk to the environment or public safety.

## **Contact Information for Further Support**

For any questions or concerns regarding the BLACK ROLL PIN KIT, please refer to the manufacturer's contact details provided with the product. Ensure you have the product details ready for a more efficient response.

This safety instruction guide complies with the EU General Product Safety Regulation (GPSR). It is designed to ensure the safe use of the BLACK ROLL PIN KIT and to protect consumers from potential hazards associated with its use. Always prioritize safety and follow the guidelines outlined in this document.

# About Us

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