

# STAINLESS STEEL ROLL PIN KIT - BROWNELLS 3/32" DIAMETER 1/2" (12.7MM) LENGTH ROLL PINS 36 PACK

[Gunsmith Tools](#) > [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 stainless steel 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. Use the Roll Pin Punches for positive, safe removal.



## Attributes

- Name: [BROWNELLS 3/32" DIAMETER 1/2" \(12.7MM\) LENGTH ROLL PINS 36 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080000135
- Mfr. No.: NONE
- Diameter (in): 3/32
- Quantity: 36
- Delivery weight: 0.011kg
- Shipping width: 83mm
- Shipping length: 146mm

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Stainless Steel Roll Pin Kit](#)
- [About Us](#)

# Safety Instruction Guide for Stainless Steel Roll Pin Kit

## Introduction

Thank you for choosing the Stainless Steel Roll Pin Kit by Brownells. This product is designed to provide a reliable assortment of roll pins for various applications, including firearm maintenance and general shop projects. To ensure your safety and the effective use of this product, please read this safety instruction guide carefully.

## General Safety Guidelines

- Ensure that all users of this product are familiar with safe handling practices.
- Always inspect the roll pins for any damage before use.
- Store the roll pins in a dry and secure location, away from children and pets.
- Follow all local laws and regulations regarding the use of tools and equipment.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using this product.
- Report any unsafe conditions or incidents related to the use of this product to the proper authorities.

## Specific Safety Precautions for Use

- Use the roll pins only for their intended purpose. Do not use them in applications for which they were not designed.
- Ensure that the roll pin punch is used correctly to avoid injury during removal or installation.
- Keep hands and other body parts clear of the area where the roll pin is being installed or removed.
- Avoid using excessive force when installing or removing roll pins to prevent breakage or injury.
- If a roll pin becomes stuck, do not use excessive force. Instead, seek assistance or use appropriate tools to safely remove it.
- Always cut roll pins with caution and ensure that they are secured properly during cutting.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including the roll pin punch and any other required equipment.
- Select the appropriate roll pin size for your application.

### 2. Installation:

- Align the roll pin with the holes in the components you are joining.
- Use the roll pin punch to gently tap the roll pin into place, ensuring it is seated properly.
- Check for any misalignment and adjust as necessary.

### 3. Removal:

- To remove a roll pin, position the roll pin punch at the end of the pin.
- Tap the punch gently to drive the pin out. Ensure that you are applying even pressure to avoid damaging the surrounding material.
- If the pin is stubborn, consider using a penetrating oil to help loosen it before attempting to remove it again.

### 4. Cutting:

- If you need to cut a roll pin to a specific length, use a proper cutting tool.
- Secure the roll pin in a vice or clamp to prevent movement during cutting.
- Wear safety glasses to protect your eyes from metal shavings.

## **Disposal Instructions**

- Dispose of any damaged or unusable roll pins in accordance with local regulations.
- Avoid disposing of roll pins in regular household waste if they can pose a safety hazard.
- Consider recycling metal components where possible.

## **Contact Information for Further Support**

For any safety inquiries or further assistance regarding the Stainless Steel Roll Pin Kit, please contact your local distributor or refer to the manufacturer's website for additional resources.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your Stainless Steel Roll Pin Kit. Thank you for your attention to safety, and enjoy your project!

# About Us

## Brownells UK

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