

# STAINLESS STEEL ROLL PIN KIT - BROWNELLS ROLL PINS, 7/32" DIAMETER 5/8" (15.9MM) LENGTH, 12 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 ROLL PINS, 7/32" DIAMETER 5/8" \(15.9MM\) LENGTH, 12 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080000149
- Mfr. No.: NONE
- Diameter (in): 7/32
- Quantity: 12
- Delivery weight: 0.023kg
- 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 gun maintenance and other shop jobs. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Always handle tools and components with care to prevent injury.
- Keep this product out of reach of children and vulnerable individuals.
- Inspect the roll pins for any damage before use.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling or installing roll pins.
- Do not use damaged roll pins; replace them immediately.
- Ensure that your workspace is clean and organized to avoid accidents.

## Specific Safety Precautions for Use

- Ensure that the roll pins are the correct size for your application to prevent malfunction.
- Use the Roll Pin Punches for safe and positive removal of roll pins. This helps avoid damage to the surrounding components.
- When cutting roll pins to length, use appropriate tools and take precautions to avoid sharp edges.
- Avoid using excessive force when installing roll pins to prevent bending or breaking.
- Store the roll pins in a dry place to prevent corrosion.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including the roll pins, Roll Pin Punches, and any other required equipment.
- Ensure your workspace is welllit and free from distractions.

### 2. Selecting the Right Roll Pin:

- Choose the appropriate diameter and length of roll pin for your application. Refer to the product specifications for available sizes.

### 3. 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. Make sure it is seated evenly.
- Avoid using excessive force; if resistance is felt, doublecheck alignment.

### 4. Removal:

- To remove a roll pin, use the Roll Pin Punch to tap it out gently.
- Ensure that you are applying force in a straight line to avoid damaging the surrounding area.

### 5. PostInstallation Check:

- Inspect the installation to ensure that the roll pin is secure and properly seated.
- Test the assembled components to ensure they function correctly.

## **Disposal Instructions**

- Dispose of any damaged or unused roll pins according to local regulations.
- Recycle materials when possible, following local recycling guidelines.

## **Contact Information for Further Support**

For any safety inquiries or additional support, please refer to the product packaging or the manufacturer's website for contact information.

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

# About Us

## Brownells UK

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