

# DETENT BALL KIT - BROWNELLS DETENT BALL REFILL 9/64 DIAMETER (3.6MM) 20 PACK

[Gunsmith Tools](#) > [Small Hardware](#) > [Detent Balls](#)

## Replace Lost Or Worn Detents In Safeties, Sights, Magazine Caps And Gas Systems

Your time is too valuable to spend it looking for lost detent balls when they take off - and rest assured, they will!!! And, when you can't find them, if the time lost looking isn't bad enough, the factory often gets as much as \$1.50 EACH for replacements. So - you need this Kit! Detent balls are everywhere there's a "click" adjustment in a gun or a jig; they're even used as check balls in some semi-auto gas systems. Kit contains 20 each of the 8 most common sizes of detent balls found in firearms, and is packed in a special "pill-box"/bench tray case. Includes detailed cross-reference table of all the gun parts list detent balls we could find. (Special thanks to our tech staff and Gary Thiry, Sacramento, California, for working this one out!)



## Attributes

- Name: [BROWNELLS DETENT BALL REFILL 9/64 DIAMETER \(3.6MM\) 20 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080679140
- Mfr. No.:
- Size: 9/64
- Quantity: 20
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806017665

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for DETENT BALL KIT BROWNELLS DETENT BALL REFILL 9/64 DIAMETER \(3.6MM\) 20 PACK](#)
- [About Us](#)

# **Safety Instruction Guide for DETENT BALL KIT BROWNELLS DETENT BALL REFILL 9/64 DIAMETER (3.6MM) 20 PACK**

## **Introduction**

Thank you for choosing the Detent Ball Kit from Brownells. This product is designed to provide you with a reliable supply of detent balls for various applications in firearms and jigs. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

## **General Safety Guidelines**

- Ensure that all products are used in accordance with their intended purpose.
- Keep this product out of reach of children and vulnerable individuals.
- Regularly check for any recalls or safety updates related to this product through the EU Safety Gate platform.
- Report any unsafe products or accidents to the appropriate authorities.
- Maintain awareness of potential hazards associated with the use of small parts.

## **Specific Safety Precautions for Use**

- Always inspect the detent balls before use to ensure they are free from defects.
- Avoid using detent balls in applications for which they are not designed.
- When handling detent balls, ensure that they are not dropped or lost, as small parts can pose choking hazards.
- Use appropriate personal protective equipment (PPE) such as gloves and safety glasses when handling small metal parts.
- Store the detent balls in the provided pillbox/bench tray case to prevent loss and ensure safe storage.

## **Instructions for Installation and Usage**

### **1. Preparation:**

- Gather all necessary tools and equipment prior to installation.
- Ensure your workspace is clean and organized to avoid losing small parts.

### **2. Installation:**

- Identify the location where the detent ball will be installed.
- Carefully insert the detent ball into the designated area, ensuring it fits securely.
- Check that the detent ball engages properly with the mechanism it is intended to operate.

### **3. Usage:**

- Test the mechanism after installation to ensure proper function.
- If the mechanism does not operate as expected, recheck the installation of the detent ball.
- Regularly inspect installed detent balls for wear and replace them as necessary.

## **Disposal Instructions**

- Dispose of any defective or unused detent balls in accordance with local regulations.
- Do not dispose of detent balls in regular household waste.

- Consider recycling options for metal parts where available.

## **Contact Information for Further Support**

For any inquiries or further assistance regarding the Detent Ball Kit, please refer to the contact information provided in the product packaging or on the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience with your Detent Ball Kit. Thank you for your attention to safety and for choosing our product.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)