

1911 PRACTICAL EXTRACTORS - EGW 1911 PRACTICAL EXTRACTOR 9/38/40 S80 BLUED

[Handgun Parts](#) > [Action Parts](#) > [Extractor Parts](#) > [Extractors](#)

A Practical, Durable Extractor for Your Classic 1911

Much has changed since the original 1911 design, and technology, manufacturing and steel quality has enabled manufacturers to develop components with durability that John Browning could never have imagined. One such component is the 1911 Practical Extractor from EGW. In comparison to original 1911 extractors, the EGW 1911 Practical Extractor features several improvements designed to improve functionality. This extractor is .025 inch shorter than the standard GI extractor, which prevents the extractor hook from constantly banging against the case, which causes it to lose tension and lead to jams. The extractor also features a radiused cut on both sides of the extractor hook, which increases strength, preventing a failure point. Finally, the EGW 1911 Practical Extractor is vacuum heat-treated, which preserves the springing property of the extractor and allows it to maintain tension for up to 70,000 rounds. Extractors are available for Series 70 and Series 80 guns and can be had in 9mm, 38 Super, .40-caliber and .45 ACP.



Attributes

- Name: [EGW 1911 PRACTICAL EXTRACTOR 9/38/40 S80 BLUED](#)
- Manufacturer: [EGW](#)
- Product no.: 100039471
- Mfr. No.: 10351
- Caliber: 38 Super (.355-.356),9 mm (.355-.356),40 Caliber
- Finish: Blued
- Weapon type: 1911
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 25mm
- UPC: 841370100798

Item details

Made in USA
US export classification: 0A501.x

Table of Contents

- Startpage
- Safety Instruction Guide for EGW 1911 Practical Extractor
- About Us

Safety Instruction Guide for EGW 1911 Practical Extractor

Introduction

Thank you for choosing the EGW 1911 Practical Extractor. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your extractor. Please read through this document carefully to understand the safety measures and best practices associated with this product.

General Safety Guidelines

- Ensure that the extractor is compatible with your firearm model (Series 70 or Series 80).
- Always handle firearms and their components with care, treating them as if they are loaded.
- Store the extractor and all firearm components in a secure location, away from children and unauthorized users.
- Regularly inspect the extractor for wear or damage before use.
- Report any unsafe products or accidents to local authorities immediately.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Before installation, ensure that the firearm is unloaded and that no ammunition is present in the vicinity.
- Wear appropriate safety gear, including eye protection, when handling firearms and components.
- Do not attempt to modify or alter the extractor in any way, as this may compromise safety and functionality.
- Use only approved ammunition types as specified by the firearm manufacturer.
- If you experience any malfunctions or issues while using the extractor, cease use immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

1. Preparation for Installation

- Ensure your workspace is clean and free of distractions.
- Gather necessary tools, including a proper punch set and a hammer.

2. Removing the Old Extractor

- Unload the firearm and ensure it is pointed in a safe direction.
- Disassemble the firearm according to the manufacturer's instructions.
- Carefully remove the old extractor by driving out the retaining pin with a punch.

3. Installing the New Extractor

- Align the new EGW 1911 Practical Extractor with the extractor slot.
- Insert the retaining pin and ensure it is securely in place.
- Check the extractor for proper fit and movement.

4. Reassembling the Firearm

- Reassemble the firearm according to the manufacturer's instructions.
- Conduct a function check to ensure proper operation of the extractor.

5. Testing

- Conduct a test firing in a safe and controlled environment to ensure functionality.
- Monitor for any signs of malfunction during use.

Disposal Instructions

- Dispose of any damaged or worn extractors in accordance with local regulations.
- Do not dispose of firearms or their components in regular household waste.
- Consult local guidelines for hazardous waste disposal if applicable.

Contact Information for Further Support

For safety inquiries or additional support, please refer to the manufacturer's contact information provided with your product packaging or on the official website.

Thank you for your attention to these safety guidelines. Your safety and the safety of others is our top priority. Always prioritize responsible handling and usage of your firearm and its components.

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