

KIMBER REVERSE PLUG W/HOLE FOR CDP ULTRA CARRY & PRO CARRY II - EGW 1911 3 KEYED REVERSE PLUG HAT STYLE STAINLESS STEEL

[Handgun Parts](#) > [Recoil Parts](#) > [Recoil Spring Plugs](#)

Material: Stainless Steel Finish: Natural Overall Length: .525" Hole Diameter: .257" Reverse Plugs from EGW are designed for easy installation and increased performance. Made from stainless steel, the rounded shoulder is extended for added support with no exposed area where cracks can occur. A reverse plug is used in comp guns and bull barreled pistols where there is no bushing to retain the spring. This plug is for 3" barrel length only. Must be installed by a competent gunsmith. Measure the length of the dust cover where the plug sits to confirm this is the correct plug for guns not listed below. This plug fits: Colt New Agent Colt Defender Para LDA Carry Para Warthog Kimber CDP Kimber Ultra Carry Kimber Pro Carry II



Attributes

- Name: [EGW 1911 3 KEYED REVERSE PLUG HAT STYLE STAINLESS STEEL](#)
- Manufacturer: [EGW](#)
- Product no.: 296000529
- Mfr. No.: 12084
- Weapon type: 1911
- Delivery weight: 0.008kg
- Shipping height: 19mm
- Shipping width: 76mm
- Shipping length: 127mm
- UPC: 841370116980

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [KIMBER REVERSE PLUG W/HOLE FOR CDP ULTRA CARRY & PRO CARRY II EGW 1911 3 KEYED REVERSE PLUG HAT STYLE STAINLESS STEEL Safety Instruction Guide](#)
- [About Us](#)

KIMBER REVERSE PLUG W/HOLE FOR CDP ULTRA CARRY & PRO CARRY II EGW 1911 3 KEYED REVERSE PLUG HAT STYLE STAINLESS STEEL

Safety Instruction Guide

Introduction

Thank you for choosing the KIMBER REVERSE PLUG W/HOLE FOR CDP ULTRA CARRY & PRO CARRY II. This product is designed to enhance the performance of your firearm. It is important to read and understand this safety instruction guide to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that all safety precautions are followed during the installation and use of the reverse plug.
- Always handle firearms with care and in accordance with the manufacturer's guidelines.
- Keep the product out of reach of children and unauthorized users.
- Report any unsafe products or incidents to the appropriate authorities.
- Regularly check for recall updates on the EU's Safety Gate platform.
- If you experience any issues with the product, cease use immediately and seek professional assistance.

Specific Safety Precautions for Use

- Only use this reverse plug with firearms that are compatible, specifically those with a 3" barrel length.
- Installation should only be performed by a competent gunsmith to avoid potential hazards.
- Ensure that the firearm is unloaded before attempting to install or remove the reverse plug.
- Inspect the reverse plug regularly for signs of wear, damage, or corrosion.
- Do not attempt to modify the reverse plug or use it in a manner not intended by the manufacturer.
- Be aware of the potential for injury if the reverse plug is not installed correctly.

Instructions for Installation and Usage

1. Preparation

- Ensure that the firearm is completely unloaded and pointed in a safe direction.
- Gather necessary tools and materials for installation.

2. Installation Steps

- Remove the existing plug from the firearm if applicable.
- Measure the length of the dust cover where the plug will sit to confirm compatibility.
- Insert the KIMBER REVERSE PLUG into the designated area of the firearm.
- Ensure that the rounded shoulder of the plug is seated correctly for proper support.
- If unsure about the installation process, consult a qualified gunsmith.

3. Usage

- After installation, conduct a function check of the firearm to ensure everything operates correctly.
- If any issues arise during usage, stop immediately and consult a professional.

Disposal Instructions

- Dispose of any packaging materials in accordance with local waste disposal regulations.
- If the reverse plug is damaged or no longer usable, consult local guidelines for proper disposal of metal components.
- Do not dispose of the product in regular household waste; seek recycling options if available.

Contact Information for Further Support

For any questions or concerns regarding the KIMBER REVERSE PLUG, please consult your local firearms dealer or a qualified gunsmith for assistance. Always ensure you have the most current information regarding safety and product recalls.

This safety instruction guide is designed to provide you with the necessary information to use the KIMBER REVERSE PLUG safely and effectively. Please keep this document for future reference and ensure that all users of the product are aware of these guidelines.

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