

# 1911 HEAVY DUTY SLIDE STOP - EGW .45 ACP, BLUED, .200"

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## Machines From Hardened Steel For Maximum Strength & Durability; Standard & Oversized Pins Available

Heavy duty slide stop is precision machined from steel bar stock, then heat-treated for superb hardness and durability. Ensures a precise fit to frame for secure, consistent lockup; prevents slop or "play" that can compromise accuracy. Available with standard .200" diameter pin or oversized .203" pin for custom fitting to ensure the tightest possible lockup for maximum accuracy. Both sizes available in blued 4140 carbon steel or stainless steel, both with a fine bead-blasted matte finish. Fine-line serrations on pad give your finger secure purchase to release the slide on the first pass.



## Attributes

- Name: [EGW .45 ACP, BLUED, .200"](#)
- Manufacturer: [EGW](#)
- Product no.: 296000122
- Mfr. No.: 11002
- Caliber: 45 Caliber (.451-.454)
- Finish: Blued
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.014kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 841370101511

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for 1911 HEAVY DUTY SLIDE STOP EGW .45 ACP, BLUED, .200"

## Introduction

Thank you for choosing the 1911 Heavy Duty Slide Stop by EGW. This product is designed to enhance the performance of your firearm by providing a secure and reliable slide stop mechanism. To ensure your safety and the proper functioning of the slide stop, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Ensure that the slide stop is compatible with your specific firearm model (Government, Commander, Officers).
- Always handle firearms with care and treat every firearm as if it is loaded.
- Keep the slide stop and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the slide stop for wear or damage before use.
- Follow all local laws and regulations regarding firearm modifications and usage.

## Specific Safety Precautions for Use

- Use only the specified pin diameter (.200" or .203") for your firearm to ensure a proper fit.
- Do not attempt to modify the slide stop or any of its components.
- Ensure the firearm is unloaded before installing or removing the slide stop.
- Avoid using excessive force during installation or removal, as this may damage the slide stop or firearm.
- If you experience any issues with the slide stop, cease use immediately and consult a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is completely unloaded.
- Gather necessary tools, including a punch tool for pin installation.

### 2. Installation:

- Align the slide stop with the corresponding hole in the frame of your firearm.
- Insert the pin (either .200" or .203") through the slide stop and into the frame.
- Gently tap the pin into place using the punch tool, ensuring it is secure but not overly tight.

### 3. Usage:

- To release the slide, press down on the serrated pad of the slide stop with your finger.
- Ensure that your finger is positioned correctly to avoid slipping.
- After releasing the slide, confirm that it is fully in battery before firing.

### 4. Maintenance:

- Regularly clean the slide stop and surrounding areas to prevent debris buildup.
- Inspect for any signs of wear, rust, or damage. Replace if necessary.

## Disposal Instructions

- Dispose of any damaged or worn slide stops in accordance with local regulations for metal waste.

- Ensure that the slide stop is rendered unusable before disposal to prevent accidental use.

## **Contact Information for Further Support**

For any questions regarding the installation, usage, or safety of the 1911 Heavy Duty Slide Stop, please contact the manufacturer or consult a qualified gunsmith. Always ensure that you have the latest safety information and updates regarding your product.

By following these guidelines, you can ensure safe and effective use of your 1911 Heavy Duty Slide Stop. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

# About Us

## Brownells UK

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