

# CNC SEAR for BROWNING HI-POWER - CYLINDER & SLIDE HI-POWER SEAR

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## Precision, Machine-Cut For A Trigger Job That Lasts

CNC machined, not cast, from solid steel for a trigger job that breaks light and clean but lasts for thousands of rounds. Outlasts the factory, cast sear because it's made from hardened, heat-treated, tool steel that will cut and polish beautifully plus, hold those crisp, finely honed edges without breaking down or rounding off.



## Attributes

- Name: [CYLINDER & SLIDE HI-POWER SEAR](#)
- Manufacturer: [CYLINDER & SLIDE](#)
- Product no.: 206035031
- Mfr. No.: CS0016
- Model: High Power
- Weapon type: Browning
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 000000000161

## Item details

Made in USA

US export classification: 0A501.c

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# CNC SEAR for BROWNING HIPOWER Safety Instruction Guide

## Introduction

Thank you for choosing the CNC SEAR for your BROWNING HIPOWER. This guide provides essential safety instructions to ensure the safe and effective use of the product. Please read this guide carefully before installation and usage.

## General Safety Guidelines

- Ensure that the product is compatible with your firearm model. This CNC SEAR is designed specifically for the Browning HiPower and some clones.
- Always handle firearms and firearm components with care. Treat every firearm as if it is loaded.
- Store the CNC SEAR and other firearm components in a secure location, out of the reach of children and unauthorized users.
- Follow all local laws and regulations regarding firearm modifications and usage.
- Be aware of the potential hazards associated with the use of firearm components, including but not limited to accidental discharge and improper installation.

## Specific Safety Precautions for Use

- Before installation, ensure that the firearm is unloaded and the magazine is removed.
- Wear appropriate safety gear, including safety glasses, when handling and installing the CNC SEAR.
- Inspect the CNC SEAR for any defects or damage before installation. Do not use if damaged.
- Ensure that all tools used during installation are in good condition and appropriate for the task.
- After installation, conduct a function check of the firearm to ensure proper operation before use.
- Do not attempt to modify the CNC SEAR beyond its intended use as specified by the manufacturer.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that you have the necessary tools for installation, including screwdrivers and other relevant tools.
- Make sure your workspace is clean and free from distractions.

### 2. Installation:

- Remove the grip panels of the Browning HiPower to access the sear.
- Carefully remove the factory sear by following the manufacturer's instructions.
- Install the CNC SEAR in the same position as the factory sear, ensuring it is properly aligned.
- Reassemble the firearm by replacing the grip panels securely.

### 3. Function Check:

- After installation, perform a function check:
  - Ensure the trigger operates smoothly.
  - Check for any unusual resistance or binding.
  - Dry fire the firearm to confirm that the sear engages and releases correctly.

### 4. Usage:

- Always follow safe firearm handling practices during use.
- Regularly inspect the CNC SEAR for wear and tear, especially after extensive use.

## **Disposal Instructions**

- Dispose of any defective or wornout components in accordance with local regulations.
- Do not dispose of the CNC SEAR in regular household waste. Check with local authorities for proper disposal methods for firearm components.

## **Contact Information for Further Support**

For any safety inquiries or further assistance, please contact your local authorized dealer or manufacturer representative. Ensure that you have the product details and any relevant information ready for a more efficient response.

By following these guidelines, you can help ensure a safe experience with your CNC SEAR for the BROWNING HIPOWER. Always prioritize safety and responsible usage. Thank you for your attention and cooperation.

# About Us

## Brownells UK

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