

28 GAUGE EJECTOR BLANK FOR REMINGTON 1100 - 28 GAUGE EJECTOR BLANK FOR REMINGTON 1100 STEEL RAW

REMINGTON 28 GAUGE EJECTOR BLANK FOR REMINGTON 1100 Upgrade or restore your Remington 1100 with this precision-machined 28-gauge ejector blank, crafted from high-quality raw steel. Designed for gunsmiths and advanced hobbyists, this ejector blank provides the correct base geometry needed for custom fitting, final machining, and finishing. Perfect for repairs, restorations, or building a 28-gauge 1100 from a stripped receiver. This part is supplied in-the-white, meaning it is unblued, unfinished, and ready for final shaping and heat-treating as required. Ideal for those who demand exact tolerances and a proper hand-fit to ensure reliable ejection performance.

FEATURES Correct 28-Gauge Pattern – Designed specifically for the Remington 1100 in 28 gauge. Raw Steel Construction – Durable, machinable steel ideal for custom fitting. Ejector “Blank” Format – Rough-shaped part requiring final machining, drilling, and fitting. In-the-White Finish – No coating or bluing; ready for your preferred finish. Gunsmith-Ready Component – Intended for professional installation or experienced builders. Perfect for Restorations – Ideal for bringing older or stripped receivers back to life. SPECS Part Type: Ejector Blank Gauge: 28 Gauge Compatibility Remington: 1100 Material: Steel (Raw / In-the-White) Finish: Unfinished, unblued Machining Required: Yes – final shaping, drilling, and fitting Heat Treatment: May be required depending on installation NOTE: These items are a new, authentic products acquired directly from Remington’s OEM inventory. This item is guaranteed to be unused and fully functional.

NO IMAGE
AVAILABLE

Attributes

- Name: 28 GAUGE EJECTOR BLANK FOR REMINGTON 1100 STEEL RAW
- Manufacturer: REMINGTON
- Product no.: 430116684
- Mfr. No.: F13387
- Model: 1100
- Weapon type: Remington
- Delivery weight: 0.119kg
- Shipping height: 66mm
- Shipping width: 7mm
- Shipping length: 5mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: Safety Instructions for REMINGTON 28 GAUGE EJECTOR BLANK FOR REMINGTON 1100](#)

Safety Instructions for REMINGTON 28 GAUGE EJECTOR BLANK FOR REMINGTON 1100

Introduction

Thank you for choosing the Remington 28 Gauge Ejector Blank for Remington 1100. This product is designed for gunsmiths and advanced hobbyists who require precision components for their firearm projects. Please read this safety instruction guide carefully to ensure safe and effective use of the ejector blank.

General Safety Guidelines

- Always handle firearms and firearm components with care.
- Ensure you are familiar with the legal requirements for firearm parts in your jurisdiction.
- Keep the ejector blank and all tools out of reach of children and unauthorized users.
- Always wear appropriate safety gear, including eye protection and gloves, when handling or machining parts.
- Report any unsafe products or incidents to the appropriate authorities.
- Regularly check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Potential Hazards:**
 - Sharp edges: The ejector blank may have sharp edges that can cause cuts.
 - Improper fitting: Incorrect installation can lead to firearm malfunction.
 - Heat treatment: Improper heat treatment can affect the performance and safety of the ejector.
- **Avoiding Hazards:**
 - Use caution when handling the ejector blank to prevent cuts.
 - Ensure proper fitting and installation according to the guidelines below.
 - Consult a professional gunsmith if you are unsure about installation or machining.
- **Age and Audience Specific Warnings:**
 - This product is intended for use by individuals 18 years or older.
 - Not suitable for use by children or inexperienced users.

Instructions for Installation and Usage

- **Preparation:**
 - Gather all necessary tools, including machining equipment, safety gear, and a clean workspace.
 - Ensure the Remington 1100 is unloaded and safe to work on.
- **Installation Steps:**
 1. Inspect the ejector blank for any visible defects or damage before use.
 2. Using appropriate tools, perform the necessary machining on the ejector blank to fit it to your firearm.
 3. Drilling and fitting may be required to ensure proper operation.
 4. If heat treatment is necessary, follow the recommended procedures to ensure the integrity of the steel.

5. Once installed, perform a thorough inspection of the firearm to ensure all components are secure and functioning correctly.

- **Usage:**

- Test the firearm in a safe environment to confirm that the ejector operates as intended.
- Always adhere to safe firearm handling practices when using your firearm.

Disposal Instructions

- Dispose of any unused or damaged parts in accordance with local regulations.
- Do not discard in regular household waste.
- Contact local recycling centers or hazardous waste disposal services for proper disposal methods.

Contact Information for Further Support

For any inquiries or support regarding this product, please refer to the manufacturer's contact information provided with your product packaging.

Thank you for prioritizing safety and compliance. Enjoy your work with the Remington 28 Gauge Ejector Blank for Remington 1100 responsibly.