

30 CALIBER 22 UNTURNED BARREL BLANK FOR REMINGTON 783 - REMINGTON .30 CALIBER 22"BBL UNTURNED BLANK 1-10 TWIST

REMINGTON 30 CALIBER 22" UNTURNED BARREL BLANK FOR REMINGTON 783

Build your next precision or hunting rifle with this Remington .30 caliber 22" unturned barrel blank—an ideal starting point for custom rifle projects. This oversized, unprofiled blank features a precision-rifled 1:10 twist bore, optimized for stabilizing a wide range of .30-caliber bullet weights including popular hunting and match projectiles. Delivered in-the-white and fully unturned, this blank provides maximum machining flexibility for gunsmiths who want complete control over contour, chamber, and finish. **FEATURES**
Precision 1:10 Rifled Bore - Designed to stabilize common .30-caliber bullets for consistent accuracy in both hunting and long-range applications. 22" Unturned Barrel Blank - Supplied in an oversized, unprofiled state—ideal for custom contouring, tapering, fluting, and other machining operations. Unfinished / In-the-White Exterior - Ready for complete gunsmith customization, including chambering, threading, crowning, and final finishing. Premium Barrel Steel - Manufactured from high-quality steel chosen for durability, straightness, and exceptional bore uniformity. Perfect for Custom Builds - Ideal foundation for building a match-grade or hunting-grade .30-caliber barrel tailored to exact performance needs. NOTE: These items are a new, authentic Remington products acquired directly from Remington's OEM inventory. This item is guaranteed to be unused and fully functional.



Attributes

- Name: REMINGTON .30 CALIBER 22"BBL UNTURNED BLANK 1-10 TWIST
- Manufacturer: REMINGTON
- Product no.: 430116416
- Mfr. No.: G414872
- Barrel Length: 22"
- Caliber: 30 Caliber (.308)
- Contour: Unturned Blank
- Material: Steel
- Style: Non-Threaded
- Twist: 1-10
- Weight: 10.33 lbs
- Delivery weight: 4.99kg

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for the Remington 30 Caliber 22" Unturned Barrel Blank

Introduction

Thank you for choosing the Remington 30 Caliber 22" Unturned Barrel Blank for your custom rifle project. This guide provides important safety instructions and guidelines to ensure the safe use of this product. It complies with the EU General Product Safety Regulation (GPSR) to protect consumers and promote safe practices.

General Safety Guidelines

- Always ensure that the barrel blank is used in accordance with all relevant local laws and regulations.
- Inspect the barrel blank for any visible damage or defects before use. If any issues are found, do not use the product.
- Keep the barrel blank out of reach of children and vulnerable individuals.
- Use appropriate protective equipment, such as safety glasses and gloves, when handling or machining the barrel blank.
- Ensure that your workspace is clean, organized, and free from hazards during installation and usage.
- Be aware of the potential hazards associated with machining and firearms, including sharp edges, noise, and the risk of injury.

Specific Safety Precautions for Use

- Always handle the barrel blank with care to prevent injury.
- Ensure that all tools and equipment used for machining are in good working condition and appropriate for the task.
- When machining the barrel blank, follow the manufacturer's instructions for tools and techniques to avoid accidents.
- Do not attempt to modify or use the barrel blank in a manner that is not recommended by the manufacturer.
- Always ensure that the barrel blank is securely clamped or held during machining operations to prevent movement.
- Be cautious of metal shavings and debris generated during machining; clean up promptly to avoid slips and falls.

Instructions for Installation and Usage

- Before beginning any work, read and familiarize yourself with all instructions and safety guidelines provided in this document.
- Ensure that you have the necessary tools and equipment for machining the barrel blank, including but not limited to:
 - Lathe or milling machine
 - Measuring tools (calipers, micrometers)
 - Cutting tools appropriate for steel
 - Safety gear (gloves, goggles)
- Follow these steps for installation and usage:
 1. **Preparation:** Clear your workspace and gather all necessary tools. Ensure good lighting and ventilation.
 2. **Inspection:** Check the barrel blank for any defects. If any issues are found, do not proceed.
 3. **Machining:**
 - Secure the barrel blank in the lathe or milling machine.
 - Use appropriate cutting tools and techniques to shape the barrel according to your design.
 - Monitor the machining process closely for any signs of overheating or tool wear.

4. **Finishing:** Once machining is complete, follow standard finishing procedures, including cleaning and deburring the edges.
5. **Final Inspection:** Inspect the finished barrel blank for any defects or issues before proceeding to installation on your rifle.

Disposal Instructions

- Dispose of any waste material, including metal shavings and packaging, in accordance with local regulations and guidelines.
- If the barrel blank is deemed unusable, contact your local waste management authority for proper disposal methods.

Contact Information for Further Support

For any inquiries or concerns regarding the safety and use of the Remington 30 Caliber 22" Unturned Barrel Blank, please refer to the manufacturer's contact information provided with your product purchase.

By following these safety instructions and guidelines, you can ensure a safe and successful experience with your Remington 30 Caliber 22" Unturned Barrel Blank. Thank you for prioritizing safety in your firearm projects.