

20 GA PISTON SEAL BLANK FOR REMINGTON 1100 LT-20

REMINGTON 20 GA PISTON SEAL BLANK FOR REMINGTON 1100 LT-20 Restore or complete your Remington 1100 LT-20 with this 20-gauge piston seal blank, crafted from durable raw, unfinished steel. Designed for gunsmiths and advanced builders, this blank provides the correct base geometry needed for final machining, shaping, and fitting to your specific LT-20 gas system. Because this part is supplied in-the-white, it allows full customization—perfect for restorations, repairs, or precision builds where exact tolerances matter. Once properly finished, the piston seal helps ensure smooth cycling and reliable gas operation in your LT-20 platform. FEATURES Correct 20-Gauge LT-20 Pattern – Designed specifically for Remington 1100 LT-20 models. Piston Seal “Blank” Format – Rough-shaped component requiring final machining and fitting. Raw, Unfinished Steel – Strong, machinable material ready for custom finishing. In-the-White Construction – No coating, bluing, or surface treatment applied. Ideal for Gunsmithing Projects – Perfect for restorations, repairs, or custom LT-20 builds. Precision-Ready Base Part – Provides the correct starting geometry for a proper gas-system seal. SPECS Part Type: Piston Seal Blank Gauge: 20 Gauge (LT-20) Compatibility Remington 1100 LT-20 Material: Raw Steel Finish: Unfinished / In-the-White Machining Required : Yes – final shaping and fitting needed 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: 20 GA PISTON SEAL BLANK FOR REMINGTON 1100 LT-20
- Manufacturer: REMINGTON
- Product no.: 430116687
- Mfr. No.: F92112
- Model: 1100
- Weapon type: Remington
- Delivery weight: 0.12kg
- Shipping height: 28mm
- Shipping width: 28mm
- Shipping length: 5mm

Item details

Made in USA

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Safety Instruction Guide for 20 GA Piston Seal Blank for Remington 1100 LT20

Introduction

Thank you for choosing the 20 GA Piston Seal Blank for Remington 1100 LT20. This product is designed for gunsmiths and advanced builders looking to restore or complete their Remington 1100 LT20 shotgun. This guide provides important safety instructions and guidelines to ensure safe use and compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that all safety measures are followed during the handling, installation, and use of the piston seal blank.
- Always wear appropriate personal protective equipment (PPE) such as gloves and safety goggles when working with raw materials.
- Keep the product out of reach of children and vulnerable individuals to prevent accidental injuries.
- Regularly check for updates on product recalls or safety alerts via the EU's Safety Gate platform.
- Report any unsafe products or accidents to the relevant authorities immediately.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - The product is made of raw, unfinished steel, which may have sharp edges. Handle with care to avoid cuts or injuries.
 - The piston seal blank is designed for final machining and fitting. Improper handling or use may result in malfunction or damage to the firearm.
- **Avoiding Hazards:**
 - Always ensure the firearm is unloaded before working on it.
 - Use appropriate tools and techniques when machining and fitting the piston seal blank.
 - Do not attempt to use the piston seal blank without completing the necessary machining and fitting processes.

Instructions for Installation and Usage

1. **Preparation:**
 - Gather all necessary tools and personal protective equipment (PPE).
 - Ensure that your workspace is clean and organized to minimize risks.
2. **Machining the Piston Seal Blank:**
 - Secure the piston seal blank in a vise or appropriate fixture.
 - Use machining tools to shape the blank according to the specifications of your Remington 1100 LT20.
 - Take your time to ensure precise measurements and cuts are made for a proper fit.
3. **Fitting the Piston Seal:**
 - Once machined, test the fit of the piston seal in your gas system.
 - Make any necessary adjustments to ensure a snug and secure fit.
4. **Final Assembly:**
 - After ensuring the piston seal fits correctly, proceed with the final assembly of your firearm.
 - Doublecheck that all components are secured and functioning properly before use.

Disposal Instructions

- Dispose of any metal shavings, scraps, or unused materials in accordance with local regulations regarding metal waste.
- Ensure that the product and any remnants are disposed of in a way that prevents accidental injury to others.

Contact Information for Further Support

For any questions, concerns, or additional information regarding the safety and use of the 20 GA Piston Seal Blank for Remington 1100 LT20, please refer to the relevant contact point established for consumer safety inquiries.

Thank you for prioritizing safety in your gunsmithing projects. Your attention to these guidelines will help ensure a safe and successful experience.