

PISTOL BARREL - .357 GROOVE, 1-14 TWIST 27 1/2" DOUGLAS PISTOL BLANK

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.38/.357 Blanks In 1-10 & 1-14 Twist, Plus .44 & .45

Famous Douglas Double XX premium quality blanks in the two most popular twist rates for PPC and other precision shooting. 1-14 duplicates the Python twist rate that is given much of the credit for the Colt's accuracy. 1-10 rate gives superb accuracy with 148 grain wadcutters and the heavier bullets needed to keep the .357 competitive in silhouette.



Attributes

- Name: [.357 GROOVE, 1-14 TWIST 27 1/2" DOUGLAS PISTOL BLANK](#)
- Manufacturer: [DOUGLAS](#)
- Product no.: 237358014
- Mfr. No.: 35714CM
- Caliber: 35 Caliber (.358)
- Contour: Handgun
- Material: Chrome Moly Steel
- Style: Double XX
- Twist: 1-14
- Delivery weight: 4.477kg
- Shipping height: 38mm
- Shipping width: 38mm
- Shipping length: 699mm

Item details

Made in USA

US export classification: 0A501.c

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Douglas Pistol Barrel .357 Groove Safety Instruction Guide

Introduction

Thank you for choosing the Douglas Pistol Barrel .357 Groove. This product is designed for precision shooting and should be handled with care to ensure safety and optimal performance. Please read this safety instruction guide carefully to understand how to use the product safely and effectively.

General Safety Guidelines

- Always treat the barrel as if it is loaded.
- Ensure that you are in a safe environment when handling the barrel.
- Keep the barrel out of reach of children and unauthorized users.
- Follow all local laws and regulations regarding firearm components.
- Regularly inspect the barrel for any signs of damage or wear before use.
- Use appropriate personal protective equipment (PPE) such as safety glasses and hearing protection.
- Be aware of your surroundings and ensure a clear line of sight when shooting.
- Store the barrel in a secure location when not in use.

Specific Safety Precautions for Use

- **Handling:** Always handle the barrel with clean hands and avoid touching the interior surfaces.
- **Installation:** Ensure that the barrel is installed correctly according to the manufacturer's instructions to prevent malfunctions.
- **Ammunition:** Use only the recommended ammunition that matches the barrel specifications (e.g., .357 caliber).
- **Twist Rate:** Be aware of the twist rate (114) and its implications for bullet stability and accuracy.
- **Shooting:** Never shoot at hard surfaces or water; bullets can ricochet and cause injury.
- **Maintenance:** Clean the barrel regularly to prevent fouling and ensure consistent performance.

Instructions for Installation and Usage

1. Installation:

- Ensure that the firearm is unloaded and pointed in a safe direction.
- Remove the existing barrel if applicable, following the manufacturer's guidelines.
- Align the Douglas Pistol Barrel with the firearm's receiver.
- Secure the barrel in place using the appropriate tools and fasteners.
- Doublecheck that the barrel is firmly attached and properly aligned.

2. Usage:

- Load the firearm with the appropriate ammunition.
- Ensure that the firearm is positioned securely and in a stable stance.
- Take aim and ensure your target is clear of obstructions.
- Pull the trigger smoothly to fire the weapon.
- After firing, maintain control of the firearm and assess the situation.

Disposal Instructions

- Dispose of the barrel in accordance with local regulations regarding firearm components.
- Do not dispose of the barrel in regular household waste.

- Contact your local waste management authority for guidance on proper disposal methods.

Contact Information for Further Support

For any inquiries or concerns regarding the Douglas Pistol Barrel .357 Groove, please refer to the manufacturer's website or customer service for assistance.

By following these safety instructions, you can help ensure a safe and enjoyable experience with your Douglas Pistol Barrel. Always prioritize safety and responsibility when handling firearms and their components.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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