

REM700 MODEL 7 PRIMARY - RIGHT - - TRIGGERTECH Rem Model 7 Primary - Right - Traditional Curved (PVD Black)

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Material Details

1. Housing: 7075 Aluminum (anodized)
2. Key Components: 440C Stainless Steel
3. PVD Black - PVD stands for Physical Vapour Deposition. It is a hard and durable coating that is applied to external stainless components to give them a clean black color.

NO IMAGE
AVAILABLE

Description

Featuring TriggerTech's Frictionless Release Technology™, this drop-in trigger provides a true zero-creep break, extremely short over-travel and offers outstanding reliability, even in the harshest environments. Utilizing Frictionless Release Technology™, along with hardened 440C stainless steel internal components ensure corrosion resistance and an extended service life. As Frictionless Release Technology™ does not rely on coating, polishing or lubricating the key engagement surfaces, trigger pulls will be more consistent from shot to shot and after thousands of shots than you ever thought possible.

Attributes

- Name: [TRIGGERTECH Rem Model 7 Primary - Right - Traditional Curved \(PVD Black\)](#)
- Manufacturer: [TRIGGERTECH](#)
- Product no.: EU2010067
- Mfr. No.: RM7-SBB-14-TBC
- Model: Model 7
- Style: Adjustable, Curved
- Weapon type: Remington
- Delivery weight: 0.14kg
- Shipping height: 38mm
- Shipping width: 102mm
- Shipping length: 140mm
- UPC: 885768001922

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Safety Instruction Guide for TRIGGERTECH REM700 MODEL 7 PRIMARY RIGHT

Introduction

Thank you for choosing the TRIGGERTECH REM700 MODEL 7 PRIMARY RIGHT trigger. This product is designed to enhance your shooting experience while ensuring safety and reliability. Please read this safety instruction guide carefully to ensure proper use and maintenance of your trigger.

General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Always handle firearms and triggers with care.
- Store the trigger in a safe and secure location when not in use.
- Keep the product away from children and unauthorized users.
- Regularly inspect the trigger for any signs of wear or damage.
- Follow all local laws and regulations regarding firearms and accessories.

Specific Safety Precautions for Use

- Use only with compatible firearms as specified by the manufacturer.
- Always ensure the firearm is unloaded before installing or adjusting the trigger.
- Avoid using the trigger in wet or damp conditions to prevent corrosion.
- Do not modify the trigger in any way that could affect its performance or safety.
- Be aware of your surroundings and ensure a safe shooting environment.
- Wear appropriate safety gear, such as eye and ear protection, while using firearms.

Instructions for Installation and Usage

1. Installation

- Ensure the firearm is unloaded.
- Remove the existing trigger from the firearm following the manufacturer's instructions.
- Carefully install the TRIGGERTECH REM700 MODEL 7 PRIMARY RIGHT trigger, ensuring it is securely fitted.
- Check that the trigger is functioning correctly before using the firearm.

2. Usage

- Familiarize yourself with the trigger's operation before live firing.
- Maintain a proper shooting stance and grip.
- Apply steady pressure on the trigger to achieve a smooth release.
- After each use, clean the trigger and surrounding areas to prevent buildup of debris.

Disposal Instructions

- Dispose of the trigger in accordance with local regulations.
- Do not dispose of the trigger in regular household waste.
- Consider recycling options where available for metal components.

Contact Information for Further Support

For any questions or concerns regarding the TRIGGERTECH REM700 MODEL 7 PRIMARY RIGHT trigger, please refer to the manufacturer's website or customer service for assistance.

Thank you for prioritizing safety while enjoying your shooting experience with the TRIGGERTECH REM700 MODEL 7 PRIMARY RIGHT trigger. Your adherence to these guidelines will help ensure a safe and enjoyable use of this product.

About Us

Brownells UK

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

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