

Rem700 Special Two-Stage - Right - Bolt release - Pro 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.

Description

Our most complex and technologically advanced trigger yet. Developed with the same unmatched zero-creep break, tactile pull weight adjustment (on both stages), rugged design, and no compromise engineering. Our focus on safety led us to develop the first Rem 700 trigger with four points of safety. This is a new level of performance and safety for those who prefer some movement before the wall. Four points of safety:

4. Ticker Blocker – prevents the ticker from moving while on safe.
5. Sear Blocker – prevents the sear from dropping while on safe.
6. First-Stage Lockout – the tumbler locks out the first stage while on safe. The first-stage will not move while on safe, giving the shooter immediate confirmation that the safety is engaged.
7. First-Stage Safety – even when on fire the first-stage blocks the ticker until the first-stage is actuated.

The adjustment feature utilizes externally accessible set screw for both stages. Due to the exceptionally crisp break the activation energy is less than friction-based triggers. Most shooters report the pull weights feeling significantly lighter than a friction-based trigger of the same measured weight. The triggers components are assembled as a matched set to enable a true zero-creep break, extremely short overtravel and offers outstanding reliability, even in the harshest environments. 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 more than you ever thought possible.

Attributes

- Name: [TRIGGERTECH Rem700 Special Two-Stage - Right - Bolt release - Pro Curved \(PVD Black\)](#)
- Manufacturer: [TRIGGERTECH](#)
- Product no.: EU2010066
- Mfr. No.: R70-TCB-13-TBP
- Model: 700
- Style: Adjustable, Curved
- Weapon type: Remington
- Delivery weight: 0.14kg
- Shipping height: 38mm
- Shipping width: 102mm

NO IMAGE
AVAILABLE

- Shipping length: 140mm
- UPC: 885768001663

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TRIGGERTECH REM700 SPECIAL TWOSTAGE RIGHT BOLT RELEASE TRIGGER Safety Instruction Guide

Introduction

Thank you for choosing the TRIGGERTECH REM700 SPECIAL TWOSTAGE RIGHT BOLT RELEASE TRIGGER. This guide provides essential safety instructions, installation guidelines, and usage information to ensure your safety and the proper functioning of the product. Please read this guide carefully before using the trigger.

General Safety Guidelines

- Always handle the trigger with care and keep it out of reach of children.
- Ensure that the firearm is unloaded before installing or adjusting the trigger.
- Regularly inspect the trigger for wear or damage. If any issues are found, discontinue use immediately.
- Store the trigger in a secure location when not in use.
- Follow all local laws and regulations regarding the use and modifications of firearm components.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Ticker Blocker:** This feature prevents the ticker from moving while the safety is engaged. Always ensure that the safety is engaged when not in use.
- **Sear Blocker:** This prevents the sear from dropping while the safety is engaged. Do not attempt to manipulate the trigger while the safety is on.
- **FirstStage Lockout:** The tumbler locks out the first stage while the safety is engaged. Confirm that the safety is engaged before handling the trigger.
- **FirstStage Safety:** Even when the trigger is set to fire, the firststage blocks the ticker until it is actuated. Always ensure proper engagement before firing.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is completely unloaded.
- Remove the existing trigger according to the firearm's manual.
- Install the TRIGGERTECH REM700 trigger by following the manufacturer's specifications.
- Use the externally accessible set screw to adjust the pull weight for both stages as desired.
- Verify that the trigger is functioning correctly before use.

2. Usage:

- Always check the safety mechanism before handling the firearm.
- Ensure that you are in a safe environment and that the firearm is pointed in a safe direction when testing the trigger.
- Adjust the trigger pull weight as necessary, keeping in mind that the activation energy is less than that of frictionbased triggers.
- After installation, take time to familiarize yourself with the trigger's operation and safety features.

Disposal Instructions

- Dispose of the trigger in accordance with local regulations.
- Do not dispose of the trigger in regular household waste.
- Contact local waste management authorities for guidance on proper disposal methods for firearm

components.

Contact Information for Further Support

For any inquiries regarding safety or product functionality, please consult the manufacturer's website or customer service.

By adhering to these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your TRIGGERTECH REM700 SPECIAL TWOSTAGE RIGHT BOLT RELEASE TRIGGER. Thank you for your attention to safety.

About Us

Brownells UK

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

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