

# REMINGTON 700/40X/XP-100 ADJUSTABLE TRIGGERS - SHILEN STD REM 700 (PRE-2011) 40X/XP-100 TRIGGER, BLUE

[Rifle Parts](#) > [Triggers Parts](#) > [Triggers](#)

## Match Grade Triggers For Optimal Accuracy

Precision, match grade triggers are fully adjustable for sear engagement, overtravel, and weight-of-pull to help ensure a crisp, light trigger pull and the best possible accuracy from your rifle or silhouette pistol. Allen head setscrews allow precise adjustments; hex nuts lock the screws in place and hold tight even under heavy recoil. Heat-treated steel internal components and polished sear surfaces reduce drag and provide a smooth, consistent trigger pull. Simple drop-in fit replaces factory trigger assembly without alterations. Standard trigger is adjustable from 1½ to 3 lb. for weight-of-pull. Requires original factory safety. Current production rifles with the X-Mark pro trigger the customer will need 767-000-858 and 758-000-011 as the factory Remington safety will not fit. Competition trigger is adjustable from 2 to 6 oz. for weight-of-pull. No provision for safety installation.



## Attributes

- Name: [SHILEN STD REM 700 \(PRE-2011\) 40X/XP-100 TRIGGER, BLUE](#)
- Manufacturer: [SHILEN](#)
- Product no.: 801700100
- Mfr. No.: NONE
- Model: 700
- Style: Match Grade
- Weapon type: Remington
- Delivery weight: 0.068kg
- Shipping height: 15mm
- Shipping width: 81mm
- Shipping length: 104mm

## Item details

Made in USA

US export classification: 0A501.c

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for REMINGTON 700/40X/XP100 Adjustable Triggers](#)
- [About Us](#)

# Safety Instruction Guide for REMINGTON 700/40X/XP100 Adjustable Triggers

## Introduction

Thank you for choosing the REMINGTON 700/40X/XP100 Adjustable Triggers by SHILEN. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your new trigger. Please read this document thoroughly before installation and use.

## General Safety Guidelines

- Ensure that the trigger is installed by a qualified gunsmith or experienced individual.
- Always treat firearms as if they are loaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the trigger and firearm in a secure location, away from children and unauthorized users.
- Regularly inspect the trigger for wear and damage.
- Familiarize yourself with the operation of your firearm and trigger before use.
- Always wear appropriate safety gear, including eye and ear protection, when handling firearms.

## Specific Safety Precautions for Use

- **Sear Engagement:** Adjust the sear engagement carefully to avoid accidental discharge.
- **Weight of Pull:** Ensure the weight of pull is set to a safe level that you are comfortable with. Standard trigger is adjustable from 1½ to 3 lb., and competition trigger from 2 to 6 oz.
- **Overtravel:** Adjust overtravel to minimize the possibility of unintended discharge.
- **Safety Mechanism:** Ensure that the original factory safety is functioning correctly. If using a current production rifle with the XMark pro trigger, verify compatibility.
- **Installation of Safety:** The competition trigger does not have provisions for safety installation; use with caution.
- **Recoil Management:** Be aware that heavy recoil may affect trigger adjustments. Regularly check the tightness of the hex nuts.

## Instructions for Installation and Usage

### Installation

#### 1. Preparation:

- Ensure the firearm is unloaded and in a safe condition.
- Gather necessary tools including Allen wrenches and a suitable workspace.

#### 2. Remove the Factory Trigger:

- Follow the manufacturer's guidelines for disassembling the factory trigger assembly.
- Carefully remove the trigger from the firearm.

#### 3. Install the New Trigger:

- Place the SHILEN adjustable trigger into the trigger housing.
- Secure the trigger in place using the provided screws and hex nuts.
- Ensure all components are tightened adequately to prevent movement during use.

#### 4. Adjustments:

- Adjust the sear engagement, overtravel, and weight of pull according to your preferences.
- Test the trigger function in a safe environment before live firing.

## **Usage**

- Always follow standard firearm handling practices.
- Regularly check the trigger settings before each use.
- Make adjustments as necessary to maintain optimal performance.
- Be aware of your surroundings and ensure a safe shooting environment.

## **Disposal Instructions**

- Dispose of the trigger in accordance with local regulations.
- If the trigger is damaged beyond repair, consider recycling metal components where possible.
- Do not dispose of in regular household waste.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the REMINGTON 700/40X/XP100 Adjustable Triggers, please refer to the manufacturer's website or contact your local dealer for assistance.

By following these guidelines, you can ensure a safe and enjoyable experience with your new adjustable triggers. Always prioritize safety and responsible handling of firearms.

# About Us

## Brownells UK

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