

TRIGGER CONNECTOR FOR SLIM FRAME GLOCKS - APEX TACTICAL SPECIALTIES INC TRIGGER CONNECTOR FOR SLIM FRAME GLOCKS

[Handgun Parts](#) > [Trigger Group Parts](#) > [Connector Parts](#)

Features: Direct Drop-in replacement for the Glock Slim Frame Connector. Reduced trigger pull weight. (Approx. 4.5lbs when used with the factory trigger body and bar) Smoother trigger pull due to Low-Fri Nickel-Teflon coating Produces a positive reset 100% Manufactured in the USA... Right here in Phoenix Applicable to What Guns: Glock Slim Frame Pistols (G43, G43X, G48) Not tested to function in any other platform or system. DOES NOT FIT THE GLOCK G42 DOES NOT FUNCTION IN THE PSA DAGGER MICRO. The Micro Dagger uses a "LIKE" Gen 3 style trigger bar but smaller. This bar is a Gen 5 style bar which seats into a saddle within the rear housing.



Attributes

- Name: [APEX TACTICAL SPECIALTIES INC TRIGGER CONNECTOR FOR SLIM FRAME GLOCKS](#)
- Manufacturer: [APEX TACTICAL SPECIALTIES INC](#)
- Product no.: 430109236
- Mfr. No.: 102-210
- Model: 43
- Weapon type: Glock
- Delivery weight: 0.045kg
- Shipping height: 51mm
- Shipping width: 25mm
- Shipping length: 76mm
- UPC: 850053063282

Item details

Made in USA

US export classification: 0A501.x

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Safety Instructions for TRIGGER CONNECTOR FOR SLIM FRAME GLOCKS

Introduction

Thank you for choosing the TRIGGER CONNECTOR FOR SLIM FRAME GLOCKS by APEX TACTICAL SPECIALTIES INC. This guide provides essential safety information and instructions for the proper use and installation of the trigger connector. Please read this document carefully to ensure safe operation and compliance with relevant safety regulations.

General Safety Guidelines

- Ensure that the product is compatible with Glock Slim Frame Pistols, specifically models G43, G43X, and G48.
- This product is not suitable for use with Glock G42 or PSA Dagger Micro.
- Always handle firearms with care and follow all safety protocols associated with firearm usage.
- Keep the trigger connector out of reach of children and unauthorized users.
- Regularly inspect the trigger connector for signs of wear or damage before use.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Do not attempt to install the trigger connector if you are not familiar with firearm components or lack the necessary skills.
- Always ensure the firearm is unloaded before installation or maintenance.
- Wear appropriate safety gear, such as safety glasses, when working with firearms.
- Avoid using the trigger connector with any other firearm models or systems not specified in this guide.
- Do not modify or alter the trigger connector in any way, as this may compromise safety and functionality.
- If you experience any malfunctions during use, cease operation immediately and seek professional assistance.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools: a punch tool and a hammer (if required).

2. Installation Steps

- Remove the factory trigger connector from the Glock Slim Frame pistol.
- Carefully install the TRIGGER CONNECTOR FOR SLIM FRAME GLOCKS by following these steps:
 - Align the new connector with the trigger bar.
 - Insert the connector into the trigger housing, ensuring it seats properly.
 - Use a punch tool if necessary to secure the connector in place.
- Reassemble the firearm according to the manufacturer's instructions.

3. PostInstallation Checks

- Test the trigger pull weight, which should be approximately 4.5 lbs when used with the factory trigger body and bar.
- Ensure the trigger pull is smooth and that there is a positive reset.

- Perform a function check to confirm that the firearm operates correctly with the new connector.

4. Usage

- When using the firearm, maintain proper grip and stance.
- Always be aware of your surroundings and ensure the firearm is pointed in a safe direction at all times.
- Follow all local laws and regulations regarding firearm use.

Disposal Instructions

- Dispose of any old or unused trigger connectors in accordance with local regulations for hazardous materials.
- Do not throw the product in regular waste. Check with local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the TRIGGER CONNECTOR FOR SLIM FRAME GLOCKS, please refer to the manufacturer's website or customer support resources. Always ensure you are following the latest safety guidelines and product information.

Thank you for your attention to these safety instructions. Your safety and the safety of others are our top priority.

About Us

Brownells UK

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

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