

POLYMER DAT TRIGGER KITS - POLYMER DAT TRIGGER KIT, G43

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

Huge Upgrade in Quality of Trigger Pull; Drop-In Installation

Here's your dilemma: you want to upgrade the trigger in your Glock® to an Overwatch Precision DAT aluminum trigger, but you're on a tight budget. And frankly, you have no problem with the feel of a plastic trigger shoe. The folks at Overwatch have come up with the solution: install their Polymer DAT Trigger. You enjoy many of the key the benefits of their aluminum Defensive Applications Trigger (DAT), with a lower sticker price. As with the aluminum original, the Overwatch Precision crew designed the Polymer DAT Trigger to shorten the pull distance of your Glock's trigger by as much as 20% (depending on frame tolerances), making it an excellent option for shooters with shorter fingers. ALL shooters, regardless of the length of their digits, will appreciate the faster, more positive, clearly-defined pull, followed by a short, positive reset. The broad, flat face of the Polymer DAT Trigger permits a straight, uniquely self-correcting rearward press. Pre-travel has been reduced as much as possible without risking safety, so you revel in a clean, crisp break and almost non-existent overtravel. Most importantly, all of these benefits DO NOT come at the expense of compromising reliable operation of the factory safeties. Drop-in ready for Gen1 thru Gen4 Glock® pistols WILL NOT fit Gen5 or G19X pistols Solid-body, molded hard-polymer trigger shoe & safety lever Flat-faced shoe enhances control & leverage Polished stainless steel OEM Glock trigger bar installed Now, you can go ahead and get a quantum leap in the quality of your Glock's trigger pull - without putting a dent in the debit card balance that gets you in the doghouse with your Significant Other!



Attributes

- Name: [POLYMER DAT TRIGGER KIT, G43](#)
- Manufacturer: [OVERWATCH PRECISION](#)
- Product no.: 100031288
- Mfr. No.: 28622
- Finish: Black
- Make: Glock
- Model: 43
- Style: Kit
- Delivery weight: 0.045kg
- Shipping height: 38mm
- Shipping width: 76mm
- Shipping length: 114mm
- UPC: 815854025846

Item details

Made in USA

US export classification: 0A501.c

Table of Contents

- Startpage
- Safety Instruction Guide for POLYMER DAT TRIGGER KIT, G43
- About Us

Safety Instruction Guide for POLYMER DAT TRIGGER KIT, G43

Introduction

Thank you for choosing the POLYMER DAT TRIGGER KIT for your Glock® model 43. This guide provides essential safety instructions, installation procedures, and guidelines for the safe use of this product. Please read this manual carefully before use to ensure your safety and the proper functioning of your firearm.

General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the trigger kit and any firearms securely, out of reach of children and unauthorized users.
- Familiarize yourself with local laws and regulations regarding firearm modifications.
- Do not modify or disassemble the trigger kit unless instructed in this guide.
- Regularly inspect the trigger kit for wear and damage. If any issues are found, discontinue use immediately.
- Ensure that you are using the correct model of the trigger kit for your Glock®.

Specific Safety Precautions for Use

- Only use the POLYMER DAT TRIGGER KIT with Glock® model 43. It is not compatible with Gen5 or G19X pistols.
- Do not exceed the recommended pull distance modifications, as this may compromise safety.
- Ensure that the installation is conducted in a clean, dry environment to avoid contamination of the trigger components.
- Always wear safety glasses when installing or handling firearm components.
- Keep hands and other body parts away from the trigger area during installation and testing.
- If you experience any malfunction or unusual behavior after installation, cease use immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and the magazine is removed.
- Gather necessary tools: a punch tool, hammer, and a clean workspace.

2. Installation Steps:

- Remove the factory trigger shoe by driving out the trigger pin with a punch tool.
- Carefully detach the safety lever from the factory trigger shoe.
- Install the safety lever onto the POLYMER DAT TRIGGER.
- Align the trigger bar with the POLYMER DAT TRIGGER and insert the trigger pin to secure it in place.
- Ensure that the trigger is functioning correctly by pulling it and checking for proper reset.

3. PostInstallation Testing:

- Conduct a function check to ensure the trigger operates smoothly.
- Test the trigger in a safe environment, ensuring no live ammunition is present.

4. Regular Maintenance:

- Clean the trigger kit regularly according to the manufacturer's recommendations.
- Inspect for wear and damage before each use.

Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- If the trigger kit is damaged beyond repair, follow local laws for the disposal of firearm components.

Contact Information for Further Support

For safety inquiries or concerns regarding the POLYMER DAT TRIGGER KIT, please refer to the manufacturer's contact information available on their website or product packaging.

By following these safety instructions, you can ensure the safe and effective use of your POLYMER DAT TRIGGER KIT. Always prioritize safety and responsible firearm handling.

About Us

Brownells Austria

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

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