

FAILURE RESISTANT EXTRACTOR FOR GLOCK® - APEX TACTICAL SPECIALTIES INC FAILURE RESISTANT EXTRACTOR FOR GLOCK GEN 3

[Handgun Parts](#) > [Action Parts](#) > [Extractor Parts](#) > [Extractors](#)

The Apex Failure Resistant Extractor for Glock is designed to provide a more robust extractor claw and improved geometry to produce a more durable extractor delivering consistent extraction. The extractor is machined from a billet of aerospace grade stainless steel. Due to variations in manufacturing, this extractor is not recommended for use with aftermarket slides and/or barrels. Expected Results Improved reliability based on improved geometry of the extractor hook and high quality materials Applicable To What Gun(s) Works with the Gen 3 9mm Glock pistols (Glock models 17, 18, 19, 34) AND Gen 5 9mm Glock pistols (Glock models 17, 19). Designed and tested with Glock factory slide and barrel only. Not tested to work with any caliber except for 9mm. Works with the Generation 4 9mm Glock pistols (Glock models 17, 18, 19, 34). NOT FOR USE WITH THE GLOCK MODEL 26.



Attributes

- Name: [APEX TACTICAL SPECIALTIES INC FAILURE RESISTANT EXTRACTOR FOR GLOCK GEN 3](#)
- Manufacturer: [APEX TACTICAL SPECIALTIES INC](#)
- Product no.: 100032484
- Mfr. No.: 102-104
- Model: 17,18,19,34
- Weapon type: Glock
- Delivery weight: 0.018kg
- Shipping height: 25mm
- Shipping width: 89mm
- Shipping length: 152mm
- UPC: 856008005246

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- Startpage
- Safety Instruction Guide for the Apex Failure Resistant Extractor for Glock
- About Us

Safety Instruction Guide for the Apex Failure Resistant Extractor for Glock

Introduction

Thank you for choosing the Apex Failure Resistant Extractor for Glock. This product has been designed to enhance the reliability of your Glock pistol by providing a more robust extractor claw and improved geometry. It is crucial to understand the safety guidelines and instructions for proper installation and use to ensure optimal performance and safety.

General Safety Guidelines

- Ensure that you are using this extractor only with compatible Glock models, specifically Gen 3 and Gen 5 9mm pistols (models 17, 19, 34, 18) and Generation 4 9mm pistols (models 17, 18, 19, 34).
- Do not use this extractor with Glock model 26 or any aftermarket slides and/or barrels, as this may lead to malfunction or safety hazards.
- Always handle firearms with care and treat every gun as if it is loaded.
- Keep firearms out of reach of children and unauthorized users.
- Regularly inspect your extractor and firearm for any signs of wear or damage.
- If you notice any irregularities in the extractor's performance, discontinue use immediately and consult a qualified gunsmith.

Specific Safety Precautions for Use

- Before installation, ensure the firearm is unloaded and the chamber is clear.
- Wear appropriate safety gear, including eye protection, when handling firearms.
- Be aware of your surroundings and ensure you are in a safe environment when using your firearm.
- Follow all local laws and regulations regarding firearm use and modifications.
- If you are inexperienced with firearm maintenance, seek assistance from a qualified professional.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is unloaded and the chamber is clear.
- Gather necessary tools for installation, including a punch tool and hammer.

2. Removal of the Old Extractor

- Disassemble the firearm according to the manufacturer's guidelines.
- Locate the existing extractor and use the punch tool to carefully remove it from the slide.

3. Installation of the Apex Extractor

- Align the Apex Failure Resistant Extractor with the extractor channel in the slide.
- Gently tap the extractor into place using the punch tool and hammer, ensuring it is seated securely.

4. Reassembly of the Firearm

- Reassemble the firearm according to the manufacturer's guidelines.
- Perform a function check to ensure the extractor is working correctly.

5. Testing

- Conduct a test fire in a safe and controlled environment to ensure proper operation.
- Monitor the extractor's performance during use and check for any signs of malfunction.

Disposal Instructions

- Dispose of any damaged or worn extractors in accordance with local regulations.
- Do not dispose of firearms or firearm parts in regular household waste. Instead, contact local authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries or concerns regarding the Apex Failure Resistant Extractor for Glock, please consult your local firearms dealer or a qualified gunsmith. It is important to seek professional advice to ensure safe handling and maintenance of your firearm.

Conclusion

By following these safety guidelines and instructions, you can ensure the safe and effective use of the Apex Failure Resistant Extractor for Glock. Always prioritize safety and seek professional assistance when needed. Thank you for your commitment to responsible firearm ownership.

About Us

Brownells UK

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

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