

SIG P320 FAILURE RESISTANT EXTRACTOR - APEX TACTICAL SPECIALTIES INC FAILURE RESISTANT EXTRACTOR FOR SIG P320

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The Apex Failure Resistant Extractor for the Sig P320 is designed to ensure consistent and reliable extraction under the most adverse conditions. Machined from a billet of heat-treated stainless steel, critical engagement surface features Apex's custom extractor hook geometry and is machined by wire EDM. Black Nitride finished for enhanced durability. Expected Results: Direct drop-in replacement for the factory MIM extractor Provides consistent and reliable extraction Perfect for custom P320 Slide builds Applicable to What Guns: Works in All Sig Sauer P320 pistols in 9mm, 40S&W & 357Sig Not for use in the 45 Caliber P320 models



Attributes

- Name: [APEX TACTICAL SPECIALTIES INC FAILURE RESISTANT EXTRACTOR FOR SIG P320](#)
- Manufacturer: [APEX TACTICAL SPECIALTIES INC](#)
- Product no.: 100044038
- Mfr. No.: 112-090
- Finish: Black Nitride
- Model: P320
- Weapon type: Sig Sauer
- Delivery weight: 0.023kg
- Shipping height: 25mm
- Shipping width: 89mm
- Shipping length: 140mm
- UPC: 854751007371

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for Apex Tactical Specialties Inc. Failure Resistant Extractor for SIG P320

Introduction

Thank you for choosing the Apex Failure Resistant Extractor for your SIG P320. This guide provides essential safety instructions, installation procedures, and disposal information to ensure the safe and effective use of your new extractor. Please read this guide thoroughly before use.

General Safety Guidelines

- Ensure that the extractor is compatible with your specific SIG P320 model (9mm, 40S&W, or 357Sig).
- Always handle firearms and firearm components safely and responsibly.
- Store all firearm components out of reach of children and unauthorized users.
- Regularly inspect the extractor for wear or damage before use.
- If you experience any malfunctions or issues, cease use immediately and consult a qualified gunsmith.

Specific Safety Precautions for Use

- Avoid using the extractor in any SIG P320 model chambered for .45 caliber as it may not function properly.
- Ensure that your firearm is unloaded before attempting to install or replace the extractor.
- Use appropriate tools and follow installation instructions carefully to avoid injury or damage.
- Do not modify the extractor or any firearm components beyond the manufacturer's specifications.
- Be aware of your surroundings and ensure that you are in a safe environment when handling firearms.

Instructions for Installation and Usage

Installation Instructions

1. **Prepare Your Workspace:** Ensure you have a clean, welllit area and that all necessary tools are on hand.
2. **Unload Your Firearm:** Confirm that the SIG P320 is completely unloaded. Remove the magazine and visually inspect the chamber.
3. **Disassemble the Firearm:** Follow the manufacturer's instructions to disassemble the slide and remove the factory extractor.
4. **Install the Apex Extractor:**
 - Align the Apex Failure Resistant Extractor with the engagement surfaces.
 - Use appropriate tools to secure the extractor in place, ensuring a snug fit.
5. **Reassemble the Firearm:** Carefully reassemble the slide and ensure all components are properly seated.
6. **Function Check:** Perform a function check to ensure that the extractor operates smoothly. This includes cycling the action and confirming reliable extraction.

Usage Instructions

- Regularly clean and maintain your firearm and the extractor to ensure optimal performance.
- Test the extractor under safe conditions to verify that it functions correctly.
- Monitor for any signs of malfunction, such as failure to extract spent casings, and address issues immediately.

Disposal Instructions

- Dispose of the extractor in accordance with local regulations for metal waste.
- If the extractor is damaged or no longer usable, do not attempt to repair it. Dispose of it responsibly.

Contact Information for Further Support

For any safety inquiries or additional support regarding the Apex Failure Resistant Extractor, please refer to the manufacturer's contact details provided in the product packaging or on their website.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of the Apex Failure Resistant Extractor for your SIG P320. Always prioritize safety and responsible handling of firearms and their components. Thank you for your attention to these important guidelines.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk