

# FAILURE RESISTANT EXTRACTORS - APEX TACTICAL SPECIALTIES INC S&W M&P M2.0 FAIL RESISTANT EXTRACTOR

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

For owners of Smith & Wesson M&P pistols who are looking to tune their personal-defense handguns to run in every possible environment, having enhanced components like the Apex Tactical Failure Resistant Extractor can only improve their pistol's performance. To provide enhanced reliability, the Apex Tactical Failure Resistant Extractor is wire-EDM machined to have precision tolerances that are tighter than what is possible through conventional machining practices. In particular, specific engagement surfaces and the design of the hooked extractor are formed precisely through this engineering process. The resulting Apex Tactical Failure Resistant Extractor is guaranteed to drop into all factory Smith & Wesson M&P M2.0 pistols chambered in 9mm, .40 S&W and .45 ACP. The extractor is finished with a Melonite treatment for enhanced durability. The design will not function in original M&P or M&P Shield handguns.



Note: Does not fit the M&P Shield Pistol.

## Attributes

- Name: [APEX TACTICAL SPECIALTIES INC S&W M&P M2.0 FAIL RESISTANT EXTRACTOR](#)
- Manufacturer: [APEX TACTICAL SPECIALTIES INC](#)
- Product no.: 100030588
- Mfr. No.: 100-168
- Caliber: 40/10 mm (.400-.401), 45 Caliber (.451-.452), 9 mm (.355-.356)
- Finish: Black Melonite
- Model: M&P M2.0
- Weapon type: Smith & Wesson
- Delivery weight: 0.02kg
- Shipping height: 19mm
- Shipping width: 84mm
- Shipping length: 140mm
- UPC: 854263007494

## Item details

Made in USA

US export classification: 0A501.x

# Table of Contents

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

# Safety Instruction Guide for Apex Tactical Failure Resistant Extractor

## Introduction

Thank you for choosing the Apex Tactical Failure Resistant Extractor for your Smith & Wesson M&P M2.0 pistol. This guide provides essential safety information and instructions to ensure the safe and effective use of this product. Please read this guide carefully before installation and usage.

## General Safety Guidelines

To ensure your safety and the proper functioning of the Apex Tactical Failure Resistant Extractor, please follow these general safety guidelines:

- Ensure the extractor is compatible with your firearm model (Smith & Wesson M&P M2.0).
- Always handle firearms with care and follow standard firearms safety practices.
- Keep the extractor and all firearm components away from children and unauthorized users.
- Regularly inspect the extractor for any signs of wear or damage.
- Do not use the extractor if it is damaged or if you are unsure about its condition.
- Report any accidents or unsafe products to the appropriate authorities.

## Specific Safety Precautions for Use

When using the Apex Tactical Failure Resistant Extractor, consider the following safety precautions:

- Ensure that your firearm is unloaded before any installation or maintenance procedures.
- Use appropriate tools and equipment when installing the extractor to avoid injury or damage.
- Avoid using excessive force during installation to prevent damage to the extractor or firearm.
- Familiarize yourself with the extractor's design and function before use.
- Do not attempt to modify or alter the extractor in any way.
- Always wear safety glasses when working on your firearm to protect your eyes from debris.

## Instructions for Installation and Usage

Follow these steps for the proper installation and usage of the Apex Tactical Failure Resistant Extractor:

### 1. Preparation

- Ensure your firearm is completely unloaded and in a safe condition.
- Gather the necessary tools, including a punch tool and a suitable hammer.

### 2. Installation

- Remove the factory extractor from your Smith & Wesson M&P M2.0 by carefully driving out the retaining pin using the punch tool.
- Gently remove the factory extractor from the slide.
- Take the Apex Tactical Failure Resistant Extractor and align it with the extractor cavity.
- Insert the extractor into the cavity and ensure it is seated properly.
- Use the punch tool to reinsert the retaining pin, securing the extractor in place.
- Doublecheck that the extractor is firmly installed and that the retaining pin is properly seated.

### 3. Post-Installation Check

- Conduct a function check to ensure the extractor operates correctly.

- Cycle the action of the firearm several times to verify that the extractor engages and releases cartridges smoothly.
- Inspect the extractor for proper alignment and function before livefire testing.

#### **4. Usage**

- Ensure you are familiar with the operation of your firearm and the function of the extractor.
- Regularly maintain your firearm and the extractor according to the manufacturer's guidelines.
- If you experience any malfunctions or issues with the extractor, discontinue use immediately and consult a qualified gunsmith.

## **Disposal Instructions**

When disposing of the Apex Tactical Failure Resistant Extractor or any firearm components, follow these guidelines:

- Dispose of the extractor in accordance with local regulations regarding metal waste.
- Do not throw the extractor in regular trash; consider recycling options if available.
- Ensure that all firearm components are disposed of safely and responsibly to prevent unauthorized access or misuse.

## **Contact Information for Further Support**

For any questions or concerns regarding the Apex Tactical Failure Resistant Extractor or its installation, please consult with a qualified gunsmith or contact the manufacturer directly. Ensure that you have the product details on hand when seeking assistance.

Thank you for your attention to these safety instructions. Your safety and the proper functioning of your firearm are of utmost importance. Enjoy your enhanced shooting experience with the Apex Tactical Failure Resistant Extractor.

# About Us

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