

SMITH & WESSON SHIELD STEEL MAGAZINES - PRO MAG S&W SHIELD MAGAZINE 9-RD STEEL BLUE .40S&W

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An Extended Magazine for Your Smith & Wesson M&P Shield

One of the most popular single-stack nines on the market, the Smith & Wesson Shield is only limited by its small magazine capacity, and these aftermarket steel magazines make up for that shortcoming with several different capacity options. Now, M&P Shield owners can train more and carry with increased confidence. The Smith & Wesson M&P Shield steel magazine is designed for use with 9mm models only and have a magazine body made from heat-treated carbon steel. The magazine is treated with a black-oxide finish that combats corrosion and premature wear. Inside each Smith & Wesson M&P Shield steel magazine, you'll find a spring formed from heat-treated chrome-silicon wire, as well as an injection-molded follower. The magazines are available with a 8-round, 9-round and a 10-round capacity and are made in the USA.



Attributes

- Name: [PRO MAG S&W SHIELD MAGAZINE 9-RD STEEL BLUE .40S&W](#)
- Manufacturer: [PRO MAG](#)
- Product no.: 687150644
- Mfr. No.: SMI 31
- Capacity: 9-Round
- Cartridge: 40 S&W
- Finish: Black
- Material: Steel
- Model: M&P Shield
- Weapon type: Smith & Wesson
- Delivery weight: 0.132kg
- Shipping height: 38mm
- Shipping width: 76mm
- Shipping length: 254mm
- UPC: 708279012082

Item details

Made in USA

US export classification: 0A501.x

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Smith & Wesson Shield Steel Magazines Safety Instruction Guide

Introduction

Thank you for choosing the Smith & Wesson Shield Steel Magazines. This guide provides essential safety instructions and information to ensure the safe and effective use of your magazine. Please read this guide carefully before use and keep it for future reference.

General Safety Guidelines

- Ensure that the magazine is compatible with your Smith & Wesson M&P Shield model.
- Always handle firearms and magazines with care, treating them as if they are loaded.
- Store magazines in a secure place, out of reach of children and unauthorized users.
- Regularly inspect the magazine for signs of wear, damage, or corrosion.
- Follow all local laws and regulations regarding firearm and magazine ownership and usage.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Do not attempt to modify the magazine in any way, as this may compromise safety.
- Always ensure that the magazine is properly seated in the firearm before use.
- Avoid using the magazine if it shows signs of damage or malfunction.
- Use only the recommended ammunition type (40 S&W) to prevent malfunctions and ensure safe operation.
- In case of a jam or malfunction, follow the manufacturer's instructions for clearing the issue safely.

Instructions for Installation and Usage

1. Installation

- Ensure the firearm is pointed in a safe direction and is unloaded.
- Align the magazine with the magazine well of the firearm.
- Firmly push the magazine into the well until it clicks into place.

2. Usage

- Load the magazine with the appropriate ammunition (maximum capacity is 9 rounds).
- Ensure the magazine is fully loaded and properly seated before attempting to fire.
- After firing, remove the magazine by pressing the magazine release button and pulling the magazine out of the well.

3. Maintenance

- Clean the magazine regularly using a soft cloth and appropriate cleaning solution.
- Check the spring and follower for proper function and replace if necessary.

Disposal Instructions

- Dispose of damaged or worn magazines in accordance with local regulations.
- Do not throw magazines in regular trash; check for local recycling or hazardous waste programs.

Contact Information for Further Support

For safety inquiries or further assistance, please consult the manufacturer's website or customer service. Ensure you have the product details handy for quicker support.

By following these guidelines and precautions, you can ensure the safe use of your Smith & Wesson Shield Steel Magazines. Thank you for prioritizing safety.

About Us

Brownells UK

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London Road
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