

# RUGER SR9® STEEL MAGAZINES 9MM - PRO MAG RUGER SR9® MAGAZINE 32-RD STEEL BLUE 9MM

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## A Steel Magazine Designed for the Ruger SR9

Although replaced by improved variants like the Ruger American Pistol and the Ruger Security-9, the Ruger SR Series of guns still provide reliable range and personal-defense service to owners, and these all-steel magazines give owners of these guns a chance to expand their range practice with standard- and extended-capacity options. The Ruger SR9 steel magazine is designed for use with 9mm cartridges 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 Ruger SR9 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 17-round and a 32-round capacity and are made in the USA.



## Attributes

- Name: [PRO MAG RUGER SR9® MAGAZINE 32-RD STEEL BLUE 9MM](#)
- Manufacturer: [PRO MAG](#)
- Product no.: 687150634
- Mfr. No.: RUG-A34
- Capacity: 32-Round
- Cartridge: 9 mm Luger
- Finish: Black
- Material: Steel
- Model: SR9
- Weapon type: Ruger
- Delivery weight: 0.227kg
- Shipping height: 25mm
- Shipping width: 89mm
- Shipping length: 356mm
- UPC: 708279012761

## Item details

Made in USA

US export classification: 0A501.d

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# RUGER SR9® Steel Magazines Safety Instructions

## Introduction

Thank you for choosing the RUGER SR9® Steel Magazines. These magazines are designed for use with 9mm cartridges and provide reliable performance for your Ruger SR Series firearms. This guide is intended to ensure your safety and the safe use of the product in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always handle firearms and magazines with care and respect.
- Ensure that you are familiar with the operation of your firearm before using these magazines.
- Store magazines in a secure location away from children and unauthorized users.
- Regularly inspect magazines for signs of wear or damage before use.
- Follow all local laws and regulations regarding firearm and magazine ownership and use.
- Report any unsafe products or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Use only 9mm Luger cartridges with the RUGER SR9® Steel Magazines.
- Do not attempt to modify the magazine or its components in any way.
- Avoid exposing the magazine to extreme temperatures or harsh chemicals that may cause damage.
- Ensure the magazine is properly seated in the firearm before firing.
- Do not load the magazine beyond its specified capacity (32 rounds).
- Always keep the firearm pointed in a safe direction when handling the magazine.
- If you experience any malfunctions while using the magazine, cease use immediately and consult a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Loading the Magazine:

- Ensure the magazine is clean and free from obstructions.
- Hold the magazine with the follower facing up.
- Insert the 9mm cartridges one by one, pressing down on the follower until the cartridge is fully seated.
- Do not exceed the magazine's capacity.

### 2. Inserting the Magazine into the Firearm:

- 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.

### 3. Removing the Magazine:

- Ensure the firearm is pointed in a safe direction.
- Press the magazine release button on the firearm.
- Pull the magazine out of the magazine well.

### 4. Cleaning and Maintenance:

- Periodically clean the magazine using a soft cloth and a suitable cleaning solvent.

- Inspect the magazine for signs of wear, such as rust or deformation.
- Replace the magazine if it shows significant damage or wear.

## Disposal Instructions

- Dispose of the magazine in accordance with local regulations.
- Do not dispose of magazines in regular household waste.
- Consider recycling options if available in your area.

## Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's website or customer service resources.

Thank you for your attention to these safety guidelines. Your safety and the safety of others is our priority.

# About Us

## Brownells UK

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