

TAURUS 709 SLIM STEEL MAGAZINES 9MM - PRO MAG TAURUS 709 SLIM MAGAZINE 8-RD STEEL BLUE 9MM

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A Range of Magazine Capacities for Your Taurus 709 Slim

Looking to bump up your on-board round count for that Taurus 709 Slim? These aftermarket magazines have you covered, thanks to their durable, all-steel construction, allowing you to get more trigger time in at the range and carry more rounds in your everyday-carry kit. The Taurus 709 Slim 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 Taurus 709 Slim 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 7-round, 8-round and a 10-round capacity and are made in the USA.



Attributes

- Name: [PRO MAG TAURUS 709 SLIM MAGAZINE 8-RD STEEL BLUE 9MM](#)
- Manufacturer: [PRO MAG](#)
- Product no.: 687150654
- Mfr. No.: TAU 21
- Capacity: 8-Round
- Cartridge: 9 mm Luger
- Finish: Black
- Material: Steel
- Model: 709 Slim
- Weapon type: Taurus
- Delivery weight: 0.099kg
- Shipping height: 51mm
- Shipping width: 76mm
- Shipping length: 254mm
- UPC: 708279012747

Item details

Made in USA

US export classification: 0A501.x

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TAURUS 709 SLIM STEEL MAGAZINES 9MM

Consumer Safety Instruction Guide

Introduction

Thank you for purchasing the TAURUS 709 Slim Steel Magazine. This guide provides essential safety instructions to help you use the product safely and effectively. Please read this document thoroughly to understand the safety measures and proper handling of your new magazine.

General Safety Guidelines

- Ensure the magazine is used only with compatible 9mm cartridges.
- Always handle the magazine with care to avoid injury.
- Keep the magazine out of reach of children and unauthorized users.
- Inspect the magazine for any signs of damage before use.
- Never attempt to modify the magazine or use it for unintended purposes.
- Store the magazine in a cool, dry place to prevent corrosion and wear.

Specific Safety Precautions for Use

- Always keep the magazine pointed in a safe direction when loading and unloading.
- Use only the recommended ammunition to avoid malfunctions.
- Avoid using the magazine if it has been dropped or damaged.
- Do not overload the magazine beyond its specified capacity (8 rounds).
- Wear appropriate eye and ear protection when using firearms equipped with this magazine.
- Be aware of your surroundings and ensure a safe environment when using firearms.

Instructions for Installation and Usage

1. Loading the Magazine:

- Ensure the magazine is clean and free from debris.
- Hold the magazine with the feed lips facing up.
- Insert rounds one at a time into the magazine, pressing down on the follower until the round is seated.
- Do not exceed the magazine's capacity of 8 rounds.

2. Inserting the Magazine:

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

3. Removing the Magazine:

- Ensure the firearm is pointed in a safe direction and the safety is engaged.
- Press the magazine release button to detach the magazine from the firearm.
- Carefully pull the magazine out of the magazine well.

4. Maintenance:

- Regularly clean the magazine to prevent dirt and debris accumulation.
- Inspect the magazine for wear and tear, especially the spring and follower.

- Store the magazine in a protective case when not in use.

Disposal Instructions

- Dispose of the magazine in accordance with local regulations.
- If the magazine is damaged or no longer functional, do not attempt to repair it.
- Consider recycling the magazine if possible, ensuring it is done in an environmentally responsible manner.

Contact Information for Further Support

For any safety inquiries or productrelated questions, please refer to your local authorities or the manufacturer's customer service. Ensure you have the product details ready for a more efficient response.

By following these guidelines, you can ensure safe and effective use of your TAURUS 709 Slim Steel Magazine. Thank you for your attention to safety.

About Us

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