

Magazine Base Pad +3 for CZ TS series 1/2" Speed Line - Magazine Base Pad for Sig Sauer P320, P250 EDC Line

Expanded Capacity: This base pad smoothly extends your magazine capacity by two rounds without requiring any upgrades to the stock magazine spring.

Emergency Glass Breaker: Engineered for tactical readiness, the base pad incorporates a hardened tungsten carbide tip, designed specifically to break through window glass in emergency situations.



Attributes

- Name: Magazine Base Pad for Sig Sauer P320, P250 EDC Line
- Manufacturer: ARMANOV
- Product no.: EU2018460
- Mfr. No.: MPEDC6
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for Magazine Base Pad +3 for CZ TS series & Speed Line Magazine Base Pad for Sig Sauer P320, P250](#)

Safety Instruction Guide for Magazine Base Pad +3 for CZ TS series & Speed Line Magazine Base Pad for Sig Sauer P320, P250

Introduction

Thank you for choosing the Magazine Base Pad +3 for CZ TS series and Speed Line Magazine Base Pad for Sig Sauer P320, P250. This guide provides essential safety information and instructions to ensure the safe and effective use of this product. Please read this guide thoroughly before use.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage.
- Report any unsafe products or incidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.
- Always follow local laws and regulations regarding the use of firearm-related accessories.

Specific Safety Precautions for Use

- **Emergency Glass Breaker:** The base pad is equipped with a hardened tungsten carbide tip designed for breaking glass in emergencies. Use this feature only in actual emergency situations.
- **Capacity Increase:** The base pad allows for an increase in magazine capacity. Ensure that the increased capacity does not violate local laws regarding magazine limits.
- **Installation and Removal:** Follow the instructions below carefully to avoid any injury or damage during installation or removal.
- **Proper Handling:** Always handle the magazine and base pad with care, ensuring that the firearm is unloaded when making any modifications.

Instructions for Installation and Usage

Installation Instructions

1. Prepare the Workspace:

- Choose a clean, flat surface to work on.
- Make sure you have adequate lighting and all necessary tools at hand.

2. Remove the Magazine:

- Ensure the firearm is unloaded.
- Remove the magazine from the firearm.

3. Disassemble the Magazine:

- Follow the manufacturer's instructions to safely disassemble the magazine, if necessary.

4. Attach the Base Pad:

- Align the base pad with the magazine.
- Slide the base pad onto the magazine until it clicks into place securely.

5. Reassemble the Magazine:

- If you disassembled the magazine, reassemble it according to the manufacturer's instructions.

6. Test the Fit:

- Ensure that the base pad is securely attached and that the magazine functions properly.

Usage Instructions

- Always ensure that the magazine is correctly seated in the firearm before use.
- Regularly check the magazine and base pad for any signs of wear or damage.
- Practice safe handling and storage of firearms and related accessories at all times.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- If the product is damaged or no longer needed, do not throw it in regular waste. Check with local authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the use of the Magazine Base Pad +3 for CZ TS series and Speed Line Magazine Base Pad for Sig Sauer P320, P250, please contact the manufacturer. Ensure you have the product details available for reference.

Thank you for your attention to these safety guidelines. Your safety and satisfaction are our top priorities.