

# 10MM MAGAZINES FOR GLOCK® - ELITE TACTICAL SYSTEMS GROUP MAGAZINE 20-RD 10MM FOR GLOCK 20, 29, 40 CARBON SMOKE

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Available in 10, 15, 20, and 30-round capacity Due to the wide variety of extensions for Glock®, the ETS mag base is designed to be compatible with Glock® extensions Easy disassembly with our specially designed base plate Ergonomically designed floor plate makes it easy to grab from mag pouches Lifetime Warranty ADVANCED POLYMER BENEFITS Extreme Impact Resistance—won't crack or break when dropped Very resistant to harsh chemicals Superior heat, cold and UV resistance—won't become brittle over time even when exposed to harsh environments or extreme cold Translucent body—allowing you to see your ammo count and type Creep resistant—the feed lips and body won't spread when being stored long term even when fully loaded



## Attributes

- Name: [ELITE TACTICAL SYSTEMS GROUP MAGAZINE 20-RD 10MM FOR GLOCK 20, 29, 40 CARBON SMOKE](#)
- Manufacturer: [ELITE TACTICAL SYSTEMS GROUP](#)
- Product no.: 430104808
- Mfr. No.: SMK-GLK-20-20
- Capacity: 20-Round
- Cartridge: 10 mm Auto
- Finish: Carbon Smoke
- Material: Polymer
- Model: 40,29,20
- Weapon type: Glock
- Delivery weight: 0.34kg
- Shipping height: 25mm
- Shipping width: 111mm
- Shipping length: 229mm
- UPC: 850016478627

## Item details

Made in USA

US export classification: 0A501.d

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# Safety Instruction Guide for 10MM MAGAZINES FOR GLOCK® ELITE TACTICAL SYSTEMS GROUP

## Introduction

Thank you for choosing the 10MM MAGAZINES FOR GLOCK® ELITE TACTICAL SYSTEMS GROUP. This guide provides essential safety instructions to ensure the safe use and maintenance of your magazine. Please read this document carefully to understand how to operate the product safely and effectively.

## General Safety Guidelines

- Always handle magazines with care and follow all firearm safety rules.
- Ensure that the magazine is compatible with your specific Glock® model (Glock 20, 29, or 40) before use.
- Keep the magazine out of reach of children and unauthorized persons.
- Inspect the magazine regularly for any signs of damage or wear.
- Store the magazine in a cool, dry place away from direct sunlight and extreme temperatures.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about product safety.

## Specific Safety Precautions for Use

- **Impact Resistance:** The magazine is made from advanced polymer that offers extreme impact resistance. However, avoid dropping the magazine from significant heights to prevent potential damage.
- **Chemical Resistance:** The magazine is resistant to harsh chemicals. Nevertheless, avoid exposing it to substances that may compromise its integrity.
- **Temperature Resistance:** The magazine is designed to withstand extreme heat and cold. However, do not expose it to temperatures beyond the specified limits.
- **Creep Resistance:** While the magazine is designed to resist spreading during longterm storage, do not store it fully loaded for extended periods to ensure optimal performance.
- **Translucent Body:** The magazine's translucent body allows you to see your ammo count. Regularly check the ammo level to avoid unexpected issues during use.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Align the magazine with the magazine well of your Glock® model.
- Push the magazine firmly into the magazine well until it clicks into place.

### 2. Usage:

- Always ensure that the firearm is pointed in a safe direction when loading or unloading the magazine.
- Load the magazine with the appropriate 10 mm Auto cartridges.
- To remove the magazine, press the magazine release button and pull the magazine out of the magazine well.
- Regularly inspect the magazine for proper function and any signs of wear or damage.

### 3. Maintenance:

- Clean the magazine periodically to remove dirt and debris.
- Use a soft cloth and mild cleaning solution to wipe the exterior.

- Avoid using harsh chemicals that may damage the polymer material.

## **Disposal Instructions**

- Dispose of the magazine in accordance with local regulations regarding plastic and firearm accessories.
- If the magazine is damaged or no longer functional, consider recycling it if possible.
- Do not dispose of the magazine in regular trash if it poses a safety risk.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety and use of the 10MM MAGAZINES FOR GLOCK® ELITE TACTICAL SYSTEMS GROUP, please refer to the manufacturer's contact information or visit their official website for support.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and effective experience with your magazine.

# About Us

## Brownells UK

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