

AK-47 MAGAZINE WELL - SOLAR TACTICAL AK47 MAG WELL

[Home](#)

AK47 MFER (Magazine Funnel Enhanced Reload) Allows the user to reload an AK47 faster than ever Large funnel opening guides magazine into position Drop-in part, no modification to the host weapon Fits all AKM pattern AK47 style rifles along with 7.62 Saigas Will not fit standard Yugo pattern AKs Polymer construction with stainless steel hardware Includes mounting hardware



Attributes

- Name: [SOLAR TACTICAL AK47 MAG WELL](#)
- Manufacturer: [SOLAR TACTICAL](#)
- Product no.: 100010894
- Mfr. No.: AK47-MFER
- Colour: Black
- Weapon type: AK-47
- Delivery weight: 0.023kg
- Shipping height: 8mm
- Shipping width: 52mm
- Shipping length: 108mm

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [AK47 Magazine Well Safety Instructions](#)
- [About Us](#)

AK47 Magazine Well Safety Instructions

Introduction

Thank you for purchasing the AK47 Magazine Well by Solar Tactical. This product is designed to enhance your reloading experience with your AK47 style rifle. To ensure safe and effective use, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Follow all local laws and regulations regarding firearm use and accessories.
- Ensure that the magazine well is compatible with your specific AK47 model.
- Inspect the magazine well for any defects or damage before installation and use.
- Keep the magazine well and your firearm out of reach of children and unauthorized users.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Use the magazine well only with AKM pattern AK47 style rifles and 7.62 Saigas.
- Do not attempt to use the magazine well with standard Yugo pattern AKs, as it will not fit.
- Ensure that the magazine is properly seated in the magazine well before attempting to fire.
- Avoid using excessive force when inserting or removing the magazine.
- Do not modify the magazine well or attempt to repair it yourself.
- If you experience any issues during use, cease operation immediately and seek assistance.

Instructions for Installation and Usage

1. Installation:

- Ensure that your firearm is unloaded and safe to handle.
- Remove the existing magazine from your AK47.
- Align the magazine well with the magazine housing of your firearm.
- Gently insert the magazine well into position until it clicks securely into place.
- Use the included mounting hardware to secure the magazine well if necessary.
- Doublecheck that the magazine well is firmly attached before proceeding.

2. Using the Magazine Well:

- Hold your firearm in a safe position with the muzzle pointed in a safe direction.
- Insert the magazine into the magazine well, ensuring the large funnel opening guides it into position.
- Check that the magazine is fully seated and locked in place.
- You are now ready to load your firearm. Always follow safe firearm handling practices.

Disposal Instructions

- Dispose of any damaged or defective magazine wells in accordance with local regulations.
- Do not throw the magazine well in regular household waste. Instead, check for local hazardous waste disposal options.
- If you no longer need the magazine well, consider donating it to a local shooting range or firearms training program, provided it is safe to do so.

Contact Information for Further Support

For any inquiries or support regarding your AK47 Magazine Well, please refer to the manufacturer's contact information provided with your product packaging. Ensure you have the product details ready for efficient assistance.

By following these safety instructions, you can enjoy the benefits of your AK47 Magazine Well while ensuring a safe shooting experience. Thank you for choosing Solar Tactical!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk