

338 ARC BRASS - STARLINE, INC 338 ARC BRASS 100/BAG

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STARLINE 338 ARC BRASS The 338 ARC was developed to compete with the 300 Blackout and 8.6 Blackout for mainly suppressed subsonic use. It is able to run the heavier .338 caliber bullets like the 8.6 Blackout so it has more energy than the 300 Blackout, but is still able to run in the AR-15 platform unlike the 8.6. It is capable of supersonic loadings as well, but keep in mind that many of the .338" hunting type bullets were designed for the large magnum calibers and may not perform properly on game at the slower velocities. Many companies are putting out bullets designed to expand at the subsonic velocities that would work well in this cartridge for hunting applications. Small Rifle Primer. Packaged in 100 count bags.

NO IMAGE
AVAILABLE

Attributes

- Name: [STARLINE, INC 338 ARC BRASS 100/BAG](#)
- Manufacturer: [STARLINE, INC](#)
- Product no.: 430116517
- Mfr. No.: 2360 100
- Cartridge: 338 ARC
- Quantity: 100
- Delivery weight: 1.043kg

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for 338 ARC Brass by Starline, Inc.

Introduction

Thank you for choosing the 338 ARC Brass by Starline, Inc. This product is designed for use in firearms and is intended for reloaders and shooting enthusiasts. The safety of our consumers is our top priority, and this guide provides essential information on the safe handling, usage, and disposal of this product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always treat all brass cases as if they are loaded and handle them with care.
- Store brass in a cool, dry place away from direct sunlight and moisture.
- Keep brass and reloading components out of reach of children and unauthorized persons.
- Inspect brass for any signs of damage or wear before use.
- Follow all local laws and regulations regarding the use of firearms and ammunition.

Specific Safety Precautions for Use

- Ensure that you are using the correct .338 caliber components when reloading.
- When reloading, use only recommended powders and primers for the 338 ARC.
- Use appropriate personal protective equipment (PPE), including safety glasses and hearing protection, when reloading and shooting.
- Do not exceed recommended load specifications to avoid potential hazards.
- Be aware of your surroundings and ensure a safe shooting environment.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary reloading equipment and components.
- Ensure your workspace is clean and organized.

2. Reloading Process:

- Inspect each brass case for any defects or damage before use.
- Clean the brass if necessary to remove any debris or residue.
- Insert the small rifle primer into the brass case using a primer tool.
- Measure and add the appropriate amount of powder to the case.
- Seat the bullet firmly into the case, ensuring it is at the correct overall length for your firearm.

3. Testing:

- After reloading, test a small batch of rounds at a shooting range.
- Monitor performance and inspect for any signs of malfunction or issues.

4. Storage:

- Store reloaded ammunition in a cool, dry place, clearly labeled with the caliber and load information.

Disposal Instructions

- Dispose of used brass cases according to local regulations.
- Do not throw brass into regular trash; consider recycling options.
- Ensure that any hazardous materials, such as spent primers or powder, are disposed of in accordance with local laws.

Contact Information for Further Support

For any safety inquiries or concerns regarding the 338 ARC Brass, please refer to the EUbased contact provided by your retailer or distributor. They can assist you with any questions or issues related to this product.

Thank you for your attention to these safety guidelines. Your safety and the safety of others is paramount. Always practice safe handling and usage of firearms and ammunition.

About Us

Brownells UK

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

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