

BOLT-ACTION 224 CALIBER CARBON FIBER BARRELS - PROOF RESEARCH 224 CALIBER 1-7 TWIST 20" CARBON FIBER SENDERO BARREL

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Your bolt-action barrel will arrive ready for thread and chamber by your gunsmith. Up to 64% lighter in comparison to traditional barrels, the crew of PROOF Research has done carbon barrels above and beyond all others with their neurotic pursuit of perfection. These carbon fiber barrels are 10 times stronger than steel by weight and nearly impervious to weather, nicks, dings or scratches. These carbon fiber-wrapped barrels provide a high end alternative to traditional barrels while still maintaining extreme accuracy, performance and durability. Match-grade accuracy Improved heat dissipation for cooler and longer lasting barrels No point-of-impact shift during high-volume fire Reduced harmonic barrel vibration



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Attributes

- Name: [PROOF RESEARCH 224 CALIBER 1-7 TWIST 20" CARBON FIBER SENDERO BARREL](#)
- Manufacturer: [PROOF RESEARCH](#)
- Product no.: 100046304
- Mfr. No.: 103432
- Barrel Weight: 2.14 lbs
- Cartridge: 224 Caliber
- Contour: Sendero
- Finish: Carbon Fiber
- Length: 20"
- Twist: 1-7
- Delivery weight: 1.633kg
- Shipping height: 76mm
- Shipping width: 89mm
- Shipping length: 635mm
- UPC: 843068103432

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for BOLTACTION 224 CALIBER CARBON FIBER BARRELS

Introduction

Thank you for choosing the BOLTACTION 224 CALIBER CARBON FIBER BARREL by PROOF Research. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your barrel. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure that you are familiar with the operation of your firearm and the specific requirements for using a boltaction barrel.
- Always handle firearms with care and treat every firearm as if it is loaded.
- Store your firearm and barrel in a secure location, away from children and unauthorized users.
- Regularly inspect your barrel for any signs of damage or wear before use.
- Always follow local laws and regulations regarding the use and ownership of firearms and firearm components.

Specific Safety Precautions for Use

- **Potential Hazards:**
 - Improper installation may lead to malfunction or accidents.
 - Overheating during highvolume fire may affect accuracy and performance.
- **Avoiding Hazards:**
 - Ensure that the barrel is installed by a qualified gunsmith.
 - Do not exceed the recommended firing rates to prevent overheating.
 - Use appropriate ammunition as specified for the 224 caliber.
- **Age Restrictions:**
 - This product is intended for use by adults only. Keep out of reach of children.

Instructions for Installation and Usage

1. Installation:

- Have your barrel installed by a qualified gunsmith.
- Ensure that the gunsmith checks the threading and chambering for proper fit.
- Verify that the barrel is securely attached to the firearm before use.

2. Usage:

- Always wear appropriate eye and ear protection when shooting.
- Before firing, ensure the firearm is pointed in a safe direction.
- Check the barrel for any obstructions before each use.
- Monitor the barrel temperature during extended shooting sessions to prevent overheating.
- After firing, clean the barrel according to the manufacturer's recommendations to maintain performance and longevity.

Disposal Instructions

- Dispose of the barrel in accordance with local regulations regarding the disposal of firearm components.
- If the barrel is damaged beyond repair, consult local authorities for safe disposal methods.

Contact Information for Further Support

For any safety inquiries or concerns regarding your BOLTACTION 224 CALIBER CARBON FIBER BARREL, please consult your local dealer or authorized service center.

Thank you for prioritizing safety and responsible firearm usage. Enjoy your shooting experience with the BOLTACTION 224 CALIBER CARBON FIBER BARREL.

About Us

Brownells UK

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

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