

# **BOLT-ACTION 264 CALIBER CARBON FIBER BARRELS - 264 CAL 1-8 TWIST 26" CARBON FIBER SENDERO LIGHT BARREL**

[Rifle Parts](#) > [Barrel Parts](#) > [Rifle Barrels](#)

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



## **Attributes**

- Name: [264 CAL 1-8 TWIST 26" CARBON FIBER SENDERO LIGHT BARREL](#)
- Manufacturer: [PROOF RESEARCH](#)
- Product no.: 100046247
- Mfr. No.: 105382
- Barrel Weight: 3.2 lbs
- Cartridge: 264 Caliber
- Contour: Sendero Light
- Finish: Carbon Fiber
- Length: 26"
- Twist: 1-8
- Delivery weight: 1.814kg
- Shipping height: 76mm
- Shipping width: 89mm
- Shipping length: 838mm
- UPC: 843068105382

## **Item details**

Made in USA

US export classification: 0A501.c

# Table of Contents

- Startpage
- BOLTACTION 264 CALIBER CARBON FIBER BARRELS Safety Instruction Guide
- About Us

# BOLTACTION 264 CALIBER CARBON FIBER BARRELS Safety Instruction Guide

## Introduction

Thank you for choosing the BOLTACTION 264 CALIBER CARBON FIBER BARRELS. This guide provides essential safety information and instructions to ensure safe handling, installation, and use of your carbon fiber barrel. Please read this guide thoroughly before using the product to maximize safety and performance.

## General Safety Guidelines

- Ensure that the product is used only by individuals who are familiar with firearms and have received appropriate training.
- Always handle firearms and their components with care, treating every firearm as if it is loaded.
- Keep the barrel and all firearms out of reach of children and unauthorized users.
- Regularly inspect the barrel for any signs of damage or wear. If any issues are detected, cease use immediately and consult a qualified gunsmith.
- Follow all local laws and regulations regarding firearm ownership, usage, and modifications.

## Specific Safety Precautions for Use

### • Hazard Identification:

- Improper installation or use of the barrel may lead to malfunctions or accidents.
- Carbon fiber barrels are lighter and may behave differently than traditional steel barrels; ensure familiarity with their characteristics.

### • Avoiding Hazards:

- Always ensure the barrel is securely attached before use.
- Do not exceed the recommended ammunition specifications for the barrel.
- Avoid exposure to extreme temperatures and environmental conditions that could affect the barrel's integrity.

### • Audience Specific Warnings:

- This product is not intended for use by individuals under the age of 18.
- Ensure that all users are trained in firearm safety and operation.

## Instructions for Installation and Usage

### • Installation:

1. Ensure that your firearm is unloaded and pointed in a safe direction.
2. Remove the existing barrel according to the firearm manufacturer's instructions.
3. Clean the barrel threads and chamber to ensure proper fit and function.
4. Align the new carbon fiber barrel with the action of your firearm.
5. Securely fasten the barrel using the appropriate tools, following the manufacturer's specifications for torque settings.
6. Confirm that the barrel is properly installed and locked in place before proceeding to use.

### • Usage:

- Always wear appropriate eye and ear protection when firing.
- Check the barrel before each use for any signs of damage or wear.
- Fire the firearm in a safe and controlled environment, adhering to all safety protocols.
- Monitor the temperature of the barrel during extended firing sessions to avoid overheating.
- If you experience any abnormal sounds or performance issues, stop using the firearm immediately and have it inspected by a qualified gunsmith.

## Disposal Instructions

- Dispose of the barrel in accordance with local regulations regarding hazardous materials and firearm components.
- If the barrel is damaged beyond repair, consult with a qualified waste disposal service that specializes in hazardous materials.

## Contact Information for Further Support

For any safety inquiries or concerns regarding your BOLTACTION 264 CALIBER CARBON FIBER BARRELS, please refer to the manufacturer's contact information provided with your product packaging.

## Conclusion

By adhering to these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your BOLTACTION 264 CALIBER CARBON FIBER BARRELS. Always prioritize safety and responsible use when handling firearms and their components. Thank you for your attention to these important safety measures.

# About Us

## Brownells Austria

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