

# .308 CALIBER CARBON FIBER BARREL BLANKS - CHRISTENSEN ARMS 308 CALIBER 20" 1-10 TWIST TARGET CONTOUR CARBON FIBER BLANK

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## CHRISTENSEN ARMS .308 CALIBER CARBON FIBER BARREL BLANKS

Christensen Arms carbon fiber gunsmith barrel blanks are crafted using their proprietary layering system and offer superior strength and accuracy while weighing less than a steel barrel of the same contour. The Barrel lining is made from match-grade 416R stainless steel, which is measured to a tolerance of +/- .0001 and then bored, reamed, hand lapped, and button rifled. Includes threaded muzzle and thread protector. Carbon Fiber Barrel Blank weighing less than a steel barrel of the same contour. Barrel lining made from match-grade 416R stainless steel measured to a tolerance of +/- .0001 then bored, reamed and button rifled. Includes threaded muzzle and thread protector. Chamber finishing should only be done by a qualified gunsmith. Weight estimate Blank: .308 20"-26" between 2lb 12oz to 3lb 5oz



## Attributes

- Name: [CHRISTENSEN ARMS 308 CALIBER 20" 1-10 TWIST TARGET CONTOUR CARBON FIBER BLANK](#)
- Manufacturer: [CHRISTENSEN ARMS](#)
- Product no.: 430102915
- Mfr. No.: 810-00024-02
- Barrel Length: 20"
- Caliber: 30 Caliber (.308)
- Contour: Target
- Material: Carbon Fiber
- Style: Threaded
- Twist: 1-10
- Weight: NA
- Delivery weight: 1.724kg
- Shipping height: 114mm
- Shipping width: 127mm
- Shipping length: 762mm
- UPC: 691328232756

## Item details

Made in USA

US export classification: 0A501.c

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# Safety Instruction Guide for CARBON FIBER BARREL BLANK

## Introduction

Thank you for choosing the CARBON FIBER BARREL BLANK from Christensen Arms. This guide provides essential safety instructions and guidelines to ensure safe handling, installation, and usage of your barrel blank. Please read this document carefully before use.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always follow local laws and regulations regarding firearm components.
- Keep the product out of reach of children and unauthorized users.
- Inspect the barrel blank for any visible damage before installation.
- If you notice any defects or irregularities, do not use the product and contact a qualified gunsmith.

## Specific Safety Precautions for Use

- Always wear appropriate safety gear, including eye protection, when handling or working with firearms.
- Use the barrel blank only with compatible firearm components.
- Do not exceed the recommended caliber specifications.
- Ensure that the barrel blank is properly installed by a qualified gunsmith to avoid malfunction or injury.
- Be aware of the weight difference between the carbon fiber barrel blank and traditional steel barrels; ensure your firearm can accommodate the weight.

## Instructions for Installation and Usage

### 1. Preparation for Installation:

- Gather necessary tools and safety equipment.
- Ensure you are in a wellventilated workspace.
- Have a qualified gunsmith review the installation process if you are not experienced.

### 2. Installation Steps:

- Remove the existing barrel from your firearm, if applicable.
- Clean the barrel extension and ensure it is free of debris.
- Align the carbon fiber barrel blank with the receiver and ensure proper fit.
- Secure the barrel blank using the appropriate tools, following manufacturer specifications.

### 3. PostInstallation Checks:

- Inspect the installation for any misalignment or loose fittings.
- Conduct a visual check to ensure the barrel is securely attached.
- Perform a function check of the firearm, ensuring it operates correctly with the new barrel.

### 4. Usage:

- Follow all standard operating procedures for your firearm.
- Regularly clean and maintain the barrel blank as per the manufacturer's recommendations.
- Monitor for any signs of wear or damage during use.

## Disposal Instructions

- Dispose of the barrel blank in accordance with local regulations.
- If the product is damaged or no longer usable, consider recycling options for carbon fiber materials if available.
- Do not dispose of the barrel blank in regular household waste.

## Contact Information for Further Support

For any questions or concerns regarding the CARBON FIBER BARREL BLANK, please reach out to the appropriate support channels provided by the manufacturer.

## Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your CARBON FIBER BARREL BLANK. Always prioritize safety and compliance with local laws when using firearm components. Thank you for your attention to these important guidelines.

# About Us

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