

.308 CALIBER CARBON FIBER BARREL BLANKS - CHRISTENSEN ARMS 243 CALIBER 24" 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 243 CALIBER 24" 1-10 TWIST TARGET CONTOUR CARBON FIBER BLANK](#)
- Manufacturer: [CHRISTENSEN ARMS](#)
- Product no.: 430102912
- Mfr. No.: 810-00031-35
- Barrel Length: 24"
- Caliber: 243/6 mm (.243)
- 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: 691328234002

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 by Christensen Arms. This guide provides essential safety information to ensure the safe use of this product. Please read this guide carefully before installation and use.

General Safety Guidelines

- Ensure that you are familiar with local laws and regulations regarding firearm components and their use.
- Always handle this product with care, following safe handling practices for firearms and firearm components.
- Store the barrel blank in a secure location, away from children and unauthorized users.
- Regularly inspect the barrel blank for any signs of damage or wear before use.
- Report any unsafe conditions or accidents involving this product to the appropriate authorities.

Specific Safety Precautions for Use

- Do not use the barrel blank if it has been damaged or modified in any way.
- Ensure that the barrel blank is compatible with your firearm before installation.
- Always wear appropriate safety gear, including eye protection, when handling the barrel blank.
- Never point the barrel blank at yourself or others during handling.
- Use caution when threading the muzzle and installing the thread protector to avoid injury.
- Follow all manufacturer instructions for installation and usage to prevent accidents.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools for installation, including a torque wrench and any required fittings.
- Ensure your workspace is clean and free from distractions.

2. Installation Steps

- Begin by ensuring that the firearm is unloaded and safe to work on.
- Remove the existing barrel from the firearm according to the manufacturer's instructions.
- Carefully align the carbon fiber barrel blank with the firearm's receiver.
- Handtighten the barrel blank into the receiver.
- Use a torque wrench to tighten the barrel blank to the manufacturer's specified torque settings.
- Install the threaded muzzle and thread protector securely.

3. PostInstallation Checks

- Inspect the installation to ensure that there are no gaps or misalignments.
- Confirm that the barrel blank is securely attached to the firearm.

4. Usage Guidelines

- Follow all standard safety practices for operating your firearm.
- Regularly clean and maintain the barrel blank to ensure optimal performance.

Disposal Instructions

- Dispose of the carbon fiber barrel blank in accordance with local regulations regarding the disposal of firearm components.
- Do not incinerate the barrel blank, as it may release harmful substances.
- If the barrel blank is damaged beyond use, contact a local waste management facility for safe disposal options.

Contact Information for Further Support

For any questions or concerns regarding the CARBON FIBER BARREL BLANK, please refer to the manufacturer's customer service resources or your point of purchase. Always ensure that you have the latest information regarding safety recalls or product updates.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

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