

# CONTOUR #4 - DOUGLAS .257 1-10 TWIST CM #4 CONTOUR ULTRA RIFLED BARREL

[Gunsmith Tools](#) > [Barrel Tools](#) > [Barrel Blanks](#)

## Match-Grade Barrel Blanks From U.S.'s Oldest Barrel Maker

Famous, Douglas Double XX, premium-grade barrels are an excellent choice for any rebarrelling project. Proven accuracy and finest care in manufacture. Button rifled for unequalled smoothness with tolerances for groove diameter and straightness held to .0005". .22 through .338 barrels feature 6- grooves while the .358, .375 and .458 barrels have 8. No straightening is done and all barrels are stress relieved.



## Attributes

- Name: [DOUGLAS .257 1-10 TWIST CM #4 CONTOUR ULTRA RIFLED BARREL](#)
- Manufacturer: [DOUGLAS](#)
- Product no.: 237257104
- Mfr. No.: 25710CM4
- Caliber: 25 Caliber (.257)
- Contour: #4
- Material: Chrome Moly Steel
- Style: Ultra Rifled
- Twist: 1-10
- Delivery weight: 1.588kg
- Shipping height: 25mm
- Shipping width: 28mm
- Shipping length: 686mm

## Item details

Made in USA

US export classification: 0A501.c

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for CONTOUR #4 DOUGLAS .257 110 TWIST CM #4 CONTOUR ULTRA RIFLED BARREL](#)
- [About Us](#)

# Safety Instruction Guide for CONTOUR #4 DOUGLAS .257 110 TWIST CM #4 CONTOUR ULTRA RIFLED BARREL

## Introduction

Thank you for choosing the CONTOUR #4 DOUGLAS .257 110 TWIST CM #4 CONTOUR ULTRA RIFLED BARREL. This product is designed for precision and accuracy in shooting applications. To ensure your safety and the effective use of this barrel, please read and follow the guidelines outlined in this safety instruction guide.

## General Safety Guidelines

- Always treat the barrel as if it is loaded, even if you believe it is not.
- Keep the barrel out of reach of children and unauthorized users.
- Use the barrel only for its intended purpose.
- Regularly inspect the barrel for any signs of damage or wear before use.
- Ensure that you are using appropriate ammunition that matches the specifications of the barrel.
- Follow all local laws and regulations regarding firearms and ammunition.
- In case of any malfunction or unusual behavior, cease use immediately and consult a qualified gunsmith.

## Specific Safety Precautions for Use

### • Hazard Identification:

- Improper installation or usage can lead to accidents or injuries.
- Using incorrect ammunition can cause barrel damage or failure.
- Failure to follow safety protocols can result in serious injury or death.

### • Instructions for Avoiding Hazards:

- Ensure that the firearm is completely unloaded before installing or handling the barrel.
- Verify that the twist rate and caliber specifications are compatible with your firearm.
- Always wear appropriate safety gear, including eye protection, when handling firearms.
- Do not use the barrel if it shows signs of damage or excessive wear.
- Make sure the work area is clear of obstructions and distractions when installing or using the barrel.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials for installation.
- Ensure that you have a clean, welllit workspace.

### 2. Installation Steps:

- Unload the firearm completely and verify that it is safe to work on.
- Remove the existing barrel from the firearm according to the manufacturer's instructions.
- Inspect the new barrel for any visible damage.
- Align the new barrel with the receiver and follow the specific torque specifications provided by the firearm manufacturer.

- Securely attach the barrel and ensure it is properly fitted.

### **3. Usage Instructions:**

- After installation, conduct a thorough inspection to ensure everything is secure.
- Load the firearm only when you are ready to shoot.
- Always point the firearm in a safe direction when loading and unloading.
- Follow all standard shooting practices and guidelines.

## **Disposal Instructions**

- When disposing of the barrel, follow local regulations regarding the disposal of metal and firearm components.
- Do not dispose of the barrel in regular household waste.
- Consider recycling the barrel at a facility that accepts metal components.

## **Contact Information for Further Support**

For any safety inquiries or concerns, please contact your local authorized dealer or manufacturer's support team. Always ensure that you have the most up to date information regarding safety and product usage.

By adhering to these safety guidelines and instructions, you can ensure a safer and more effective experience with your CONTOUR #4 DOUGLAS .257 110 TWIST CM #4 CONTOUR ULTRA RIFLED BARREL. Thank you for prioritizing safety in your shooting activities.

# 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](http://www.brownells.co.uk)