

CONTOUR #7, 8 & 9 BARREL - SHILEN CONTOUR #7 .224, 14 TWIST, SS

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

Contours #7, 8 & 9 in Chrome Moly or Stainless Steel

All the loving care of the best stockmaker and the meticulous attention to detail of the master machinist will not make a gun shoot any straighter than the accuracy capability of the barrel used. And, it is the insides of a barrel, that very small and vital area of lands and grooves over which the gunsmith has no control, that can determine whether the finished work of art is for shooting - or "just for looks". Craftsmanship . . . not price . . . determines the quality of a barrel. But, by the same token, the customer willing to spend the money for a custom gun is shortsighted indeed, if he starts economizing and orders "just any old barrel so long as it's cheap". Furthermore, he is jeopardizing your reputation as a gun builder by making such a request. We, as your supplier, are laying our reputation (and yours, too!) on the line by offering you barrel blanks. They have got to be good or we are in trouble! Big trouble!! We must never sell you anything but that which will enlarge your stature with your trade. And, we feel that the Brownell Barrel, made for us by Ed Shilen, will do just that! Shilen barrels, either chrome moly or Stainless, are rifled with six lands and grooves by the "Cold Forming" process using carbide dies made in Shilen's own plant under the most rigid controls. This rifling method achieves extremely close inside uniformity from breech to muzzle. Finished barrels are air-gauge inspected (air-gauged sensitivity is .00005" - five-one-hundred-thousandths!) and 6X borescope in- spected. All barrels, .22 through .30 caliber have groove tolerances within .0005" and uniformity within .0003". No straightening is done, and all barrels are completely stress-relieved. All stainless steel barrels are hand lapped at the factory. Only those barrels passing all spec tests are offered to the trade. Any barrel even slightly "suspect" is started through the production process again and bored to a large caliber. In no other way can quality and reputation be maintained. Slightly more expensive to produce - but vastly greater in quality and ultimate performance.

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Attributes

- Name: [SHILEN CONTOUR #7 .224, 14 TWIST, SS](#)
- Manufacturer: [SHILEN](#)
- Product no.: 787922147
- Mfr. No.: 22147SS
- Caliber: 22 Caliber (.223-.224)
- Contour: #7
- Material: Stainless Steel
- Style: Match-Grade
- Twist: 1-14
- Delivery weight: 3.107kg
- Shipping height: 28mm
- Shipping width: 28mm
- Shipping length: 711mm

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for CONTOUR #7, 8 & 9 BARREL SHILEN CONTOUR #7 .224, 14 TWIST, SS

Introduction

Thank you for choosing the CONTOUR #7, 8 & 9 BARREL SHILEN CONTOUR #7 .224, 14 TWIST, SS. This guide provides essential safety instructions and guidelines to ensure the safe use of your firearm barrel. Please read this document carefully to understand how to handle, install, and maintain your barrel safely.

General Safety Guidelines

- Ensure that all firearms are handled with care and treated as if they are always loaded.
- Always follow the manufacturer's instructions and guidelines for installation and usage.
- Use appropriate personal protective equipment (PPE) such as safety glasses when handling or installing the barrel.
- Store the barrel in a secure location, out of reach of children and unauthorized users.
- Regularly inspect the barrel for any signs of damage or wear before use.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Only use the barrel with compatible firearms as specified by the manufacturer.
- Ensure that the barrel is properly secured before firing to prevent any accidents.
- Do not exceed the recommended caliber specifications to avoid potential hazards.
- Avoid using ammunition that is not compatible with the barrel specifications.
- Be aware of the environment in which you are shooting; ensure it is safe and legal to do so.
- Never attempt to modify the barrel or firearm without consulting a qualified gunsmith.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and equipment before starting the installation.
- Ensure your workspace is clean and free of any distractions.

2. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing barrel according to the manufacturer's instructions.
- Carefully align the new barrel with the receiver, ensuring proper fit.
- Secure the barrel using the appropriate tools, following the torque specifications provided by the manufacturer.
- Doublecheck that all components are tightly secured before proceeding.

3. Usage:

- After installation, conduct a thorough inspection of the firearm to ensure everything is properly assembled.
- Test fire the firearm in a controlled environment to ensure proper functionality.
- Monitor for any unusual sounds or behaviors during the initial test firing.

Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- If the barrel becomes damaged or is no longer usable, consult local waste management guidelines for proper disposal methods.
- Do not attempt to dispose of firearms or firearm components in regular trash.

Contact Information for Further Support

- For safety inquiries or concerns regarding your product, please refer to the manufacturer's contact information provided with your purchase.

By following these safety instructions and guidelines, you can ensure the safe and effective use of your CONTOUR #7, 8 & 9 BARREL SHILEN CONTOUR #7 .224, 14 TWIST, SS. Always prioritize safety and responsibility when handling firearms.

About Us

Brownells UK

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

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