

1911 PRECISION QUALITY BARREL - KART PRECISION BARREL 5" KART 1911 AUTO BARREL, .40 S&W W/N

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Uncompromising Quality For Added Performance & Better Accuracy

Forged from ordnance steel to strict, national match specs; rifled by a proprietary technique that holds lands and grooves to exceptionally close tolerances and leaves the surface finish mirror smooth. Air gauged to maintain .0002" tolerance through the bore. Feed ramps are throated for wadcutter ammo. Standard Barrel - Non-ramped, oversize hood, top and bottom lugs to achieve an exact fit for optimum match accuracy. Ramped Barrel - Fully supports the case head; gives direct feeding from magazine to chamber. Requires machining of frame. Gunsmithing fitting required. Std - Standard barrel, non-ramped. W/N - Wilson/Nowlin Ramp. C/P - Clark/Para Ordnance Ramp



Attributes

- Name: [KART PRECISION BARREL 5" KART 1911 AUTO BARREL, .40 S&W W/N](#)
- Manufacturer: [KART PRECISION BARREL](#)
- Product no.: 472000007
- Mfr. No.: NONE
- Barrel Length: 5"
- Barrel Weight: .3 lbs
- Cartridge: 40 S&W
- Finish: Unfinished
- Model: Government
- Style: Ramp
- Weapon type: 1911
- Delivery weight: 0.113kg
- Shipping height: 13mm
- Shipping width: 51mm
- Shipping length: 124mm

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for 1911 Precision Quality Barrel

Introduction

Thank you for choosing the 1911 Precision Quality Barrel, specifically designed for the 1911 Auto platform. This guide provides essential safety instructions and guidelines to ensure the safe use and handling of your product. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure that all safety precautions are followed during the handling and installation of the barrel.
- Always treat firearms as if they are loaded. Keep the muzzle pointed in a safe direction.
- Use the barrel only in firearms that are compatible with the 1911 Auto platform and .40 S&W caliber.
- Regularly inspect your firearm and barrel for any signs of wear or damage.
- Store the barrel and firearm in a secure location, out of reach of children and unauthorized users.
- Be aware of your local laws and regulations regarding firearm ownership and modifications.

Specific Safety Precautions for Use

- **Avoid Overheating:** Do not fire the firearm continuously for extended periods, as this can cause overheating and potential damage to the barrel.
- **Correct Ammunition:** Use only highquality ammunition that is specifically designed for .40 S&W caliber. Avoid reloaded or unknown ammunition.
- **Gunsmithing Required:** The ramped barrel requires professional gunsmithing for fitting. Ensure that this is performed by a qualified gunsmith.
- **Check for Obstructions:** Before each use, inspect the barrel for any obstructions or debris that could impede the firing process.
- **Wear Protective Gear:** Always wear appropriate eye and ear protection when using firearms.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the firearm is unloaded and the magazine is removed.
- Gather necessary tools for installation, including a gunsmithing kit.

2. Installation:

- Remove the old barrel from the firearm by following the manufacturer's instructions.
- For the Standard Barrel:
 - Install the nonramped barrel into the slide.
 - Ensure that the oversize hood fits snugly.
- For the Ramped Barrel:
 - Professional gunsmith fitting is required. Ensure that the gunsmith properly supports the case head and aligns the ramp for optimal feeding.

3. PostInstallation:

- Check the fit and function of the barrel by cycling the action without ammunition.
- Conduct a function test with appropriate ammunition at a safe shooting range.

4. Usage:

- Always follow safe shooting practices.
- Regularly clean and maintain the barrel to ensure optimal performance.

Disposal Instructions

- Dispose of the barrel in accordance with local regulations regarding firearm components.
- If the barrel is damaged or no longer usable, consult with a local gunsmith or authorized dealer for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's contact details provided with your product packaging or visit the manufacturer's website for further assistance.

Please ensure that you follow these guidelines to promote safe handling and usage of your 1911 Precision Quality Barrel. Your safety and the safety of others is paramount.

About Us

Brownells UK

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

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