

# 1911 PRECISION QUALITY BARREL - KART PRECISION BARREL 4.25" COMMANDER BARREL, .45 ACP STD

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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 4.25" COMMANDER BARREL, .45 ACP STD](#)
- Manufacturer: [KART PRECISION BARREL](#)
- Product no.: 472000013
- Mfr. No.:
- Barrel Length: 4.25"
- Barrel Weight: .2 lbs
- Cartridge: 45 Auto (ACP)
- Finish: Unfinished
- Model: Commander
- Style: Non-Ramp
- Weapon type: 1911
- Delivery weight: 0.045kg
- Shipping height: 18mm
- Shipping width: 41mm
- Shipping length: 119mm

## Item details

Made in USA

US export classification: 0A501.c

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# Safety Instruction Guide for 1911 Precision Quality Barrel KART Precision Barrel 4.25" Commander Barrel, .45 ACP STD

## Introduction

Thank you for purchasing the 1911 Precision Quality Barrel KART Precision Barrel 4.25" Commander Barrel, .45 ACP STD. This guide is designed to provide you with important safety information, installation instructions, and usage guidelines to ensure your safety and the proper functioning of the product. Please read this guide carefully before use.

## General Safety Guidelines

- Ensure that you are familiar with the operation of your firearm before installing or using this barrel.
- Always treat firearms as if they are loaded and never point them at anything you do not intend to shoot.
- Store all firearms and ammunition in a secure location, away from children and unauthorized users.
- Use only the specified ammunition type for your firearm to prevent malfunction or injury.
- Regularly inspect your firearm and barrel for signs of wear or damage. If any issues are found, do not use the firearm until it has been inspected by a qualified gunsmith.
- Follow all local laws and regulations regarding firearms and ammunition.

## Specific Safety Precautions for Use

- Use eye protection when handling or firing your firearm.
- Always ensure that the firearm is unloaded before performing any maintenance or installation work.
- Be aware of your surroundings and ensure that the area is clear of people and obstacles before firing.
- If you are inexperienced or unsure about how to install or use this barrel, seek assistance from a qualified gunsmith.
- Never modify the barrel or firearm in any way that could compromise safety or performance.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools and materials for installation, including a torque wrench and appropriate cleaning supplies.
- Ensure that the firearm is unloaded and pointed in a safe direction.

### 2. Installation Steps

- Remove the existing barrel from your 1911 firearm according to the manufacturer's instructions.
- Clean the barrel and chamber area to remove any debris or residue.
- Insert the KART Precision Barrel into the slide, ensuring it is properly aligned.
- Secure the barrel using the appropriate torque settings as specified by the firearm manufacturer.
- Reassemble the firearm according to the manufacturer's instructions.

### 3. Usage

- Once the barrel is installed, conduct a function check to ensure that the firearm operates correctly.
- Fire a few test rounds in a safe environment to confirm proper feeding and cycling of ammunition.
- Regularly clean and maintain the barrel to ensure optimal performance and longevity.

## **Disposal Instructions**

- Dispose of the barrel in accordance with local regulations for hazardous materials.
- If the barrel is damaged or no longer usable, consider recycling it as metal waste if permitted by local laws.
- Do not dispose of any firearms or ammunition in regular household waste.

## **Contact Information for Further Support**

For any inquiries regarding safety, installation, or usage of the 1911 Precision Quality Barrel KART Precision Barrel, please consult with a qualified gunsmith or your local firearms dealer. It is important to ensure that you have accurate and professional advice tailored to your specific needs.

## **Conclusion**

Your safety is our priority. By following the guidelines and instructions outlined in this manual, you can ensure the safe and effective use of your 1911 Precision Quality Barrel KART Precision Barrel 4.25" Commander Barrel, .45 ACP STD. Always prioritize safety and seek professional help when needed. Thank you for your attention and enjoy your product responsibly.

# About Us

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