

# **CYLINDER BEARINGS - POWER CUSTOM PC-R2 .002 (.051MM) THICK SEC SIX®, GP100®, REDHAWK®**

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## **Quickly Eliminates Excess Cylinder/Yoke Endplay**

It's easy to eliminate excess cylinder and yoke endplay with these stainless steel bearings. Made by pistolsmith Ron Power as an alternative to stretching the yoke. Whether rebuilding worn guns or building custom ones, these will help turn out a 1st-class job. Each pak contains 10 bearings of 1 thickness.



## **Attributes**

- Name: [POWER CUSTOM PC-R2 .002 \(.051MM\) THICK SEC SIX®, GP100®, REDHAWK®](#)
- Manufacturer: [POWER CUSTOM](#)
- Product no.: 713200002
- Mfr. No.: PCR2
- Model: Security Six
- Weapon type: Ruger
- Delivery weight: 0.014kg
- Shipping height: 10mm
- Shipping width: 114mm
- Shipping length: 127mm

## **Item details**

Made in USA

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# Safety Instruction Guide for CYLINDER BEARINGS POWER CUSTOM PCR2

## Introduction

Thank you for choosing the CYLINDER BEARINGS POWER CUSTOM PCR2. These stainless steel bearings are designed to enhance the performance of your firearm by eliminating excess cylinder and yoke endplay. This guide provides important safety information, usage instructions, and disposal guidelines to ensure your safety and the effective use of this product.

## General Safety Guidelines

- Always handle firearms and related components with care.
- Ensure you are familiar with the operation and maintenance of your firearm before using this product.
- Inspect the bearings for any damage before installation.
- Keep the product out of reach of children and unauthorized users.
- Report any unsafe conditions or incidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform regularly.

## Specific Safety Precautions for Use

- Wear appropriate safety gear, including safety glasses, when working with firearms.
- Ensure the firearm is unloaded before attempting to install or replace bearings.
- Follow the manufacturer's instructions for your specific firearm model to avoid incorrect installation.
- Do not use the bearings if they show signs of wear or damage.
- Be aware of the potential hazards associated with firearm modifications and repairs.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure your workspace is clean and welllit.
- Gather necessary tools and safety equipment.

### 2. Installation:

- Unload the firearm and ensure it is in a safe condition.
- Remove the cylinder from the firearm according to the manufacturer's instructions.
- Carefully remove the old bearings, taking note of their orientation.
- Install the new CYLINDER BEARINGS by placing them in the same orientation as the old bearings.
- Reassemble the cylinder and ensure all components are secure.

### 3. Usage:

- Test the firearm to ensure proper function after installation.
- Regularly inspect the bearings for wear and replace as necessary.
- Follow all safety guidelines while handling and using your firearm.

## Disposal Instructions

- Dispose of any old or damaged bearings in accordance with local regulations.
- Do not dispose of bearings in regular household waste.
- Consider recycling options for metal components when available.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of CYLINDER BEARINGS POWER CUSTOM PCR2, please refer to your local dealer or manufacturer for support. Ensure you have the product details and any relevant information ready for assistance.

By following these guidelines, you can ensure the safe and effective use of the CYLINDER BEARINGS POWER CUSTOM PCR2. Your safety is our priority, and we appreciate your commitment to responsible firearm ownership.

# About Us

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