

REVOLVER CARTRIDGE CONVERSION CYLINDER - TAYLORS AND CO. RUGER OLD ARMY CONVERSION CYLINDER, SS

[Handgun Parts](#) > [Action Parts](#) > [Cylinder Parts](#) > [Cylinders](#)

Switch From Percussion To Cartridge By Changing Cylinders

Six-round conversion cylinder converts steel frame, cap and ball revolvers to modern centerfire. Patterned after an original Remington design for a drop-in fit. Cylinder and back plate fit together without screws. To reload, just drop the cylinder, pull the plate off and dump the fired cases. Use in steel frame guns only, with black powder equivalent loads. No FFL required to purchase. Models for .44 caliber, 1858 Remington Italian replicas, Uberti and Ruger® Old Army™ are chambered for the .45 Colt cartridge. Your bore should be slugged and verified to be capable of running a .451-.452" diameter projectile by a qualified gunsmith. This is for STEEL frame 44 cal.only. NOT FOR BRASS FRAME REVOLVERS. For use with 'cowboy' loads only, nothing to exceed 750 to 800 ft. per second black powder loads up to 34 grains of FFG black powder or equivalent, for STEEL frame guns ONLY.



Attributes

- Name: [TAYLORS AND CO. RUGER OLD ARMY CONVERSION CYLINDER, SS](#)
- Manufacturer: [TAYLORS AND CO.](#)
- Product no.: 633000001
- Mfr. No.: 1155
- Caliber: 45 Caliber (.451-.454)
- Finish: Stainless Steel
- Make: Ruger
- Model: Old Army
- Rounds Held: 6-Round
- Delivery weight: 0.318kg
- UPC: 839665006313

Item details

Made in USA

US export classification: 0A501.c

Table of Contents

- Startpage
- Safety Instruction Guide for REVOLVER CARTRIDGE CONVERSION CYLINDER
- About Us

Safety Instruction Guide for REVOLVER CARTRIDGE CONVERSION CYLINDER

Introduction

Thank you for purchasing the REVOLVER CARTRIDGE CONVERSION CYLINDER by Taylors and Co. This product is designed to convert steel frame cap and ball revolvers to modern centerfire. It is important to understand how to use this product safely and effectively. This guide provides essential safety instructions and information in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always handle firearms with care and respect. Treat every firearm as if it is loaded.
- Ensure that you are using this conversion cylinder with steel frame revolvers only. Do not use it with brass frame revolvers.
- Only use black powder equivalent loads. Do not exceed 750 to 800 feet per second.
- Check that your bore is slugged and verified by a qualified gunsmith to be capable of handling a .451452" diameter projectile.
- Keep this product out of reach of children and unauthorized users.
- Report any unsafe products or accidents to the relevant authorities.
- Stay updated on recall information via the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Age Restrictions:** This product is not intended for use by individuals under the age of 18.
- **Hazard Identification:**
 - Risk of injury if used improperly or with incompatible firearms.
 - Risk of damage to the firearm if not fitted correctly.
- **Avoiding Hazards:**
 - Ensure proper fitting to the base pin. If necessary, seek assistance from a qualified gunsmith.
 - Do not exceed the recommended load limits.
 - Always wear appropriate safety gear, including eye protection, when using firearms.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing cylinder from the revolver.
- Fit the conversion cylinder into the revolver, ensuring it aligns correctly with the base pin.
- Secure the back plate to the cylinder without using screws.
- Confirm that the cylinder rotates freely.

2. Usage:

- To reload, drop the cylinder from the revolver.
- Pull the back plate off to access the fired cases.
- Dump the fired cases and insert new cartridges.
- Reattach the back plate and reinsert the cylinder into the revolver.
- Always doublecheck that the firearm is pointed in a safe direction before firing.

Disposal Instructions

- Dispose of any unused or expired cartridges according to local regulations.
- Dispose of the conversion cylinder responsibly, following your local waste management guidelines.
- Do not throw away in regular household waste if it contains hazardous materials.

Contact Information for Further Support

For any questions or concerns regarding the use or safety of the REVOLVER CARTRIDGE CONVERSION CYLINDER, please consult with a qualified gunsmith or contact the manufacturer directly.

Please ensure that you read and understand these safety instructions before using the product. Your safety and the safety of those around you depend on proper usage and adherence to these guidelines.

About Us

Brownells Europe

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

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