

# "FIRE STARTER" TITANIUM FIRING PIN FOR RUGER™ 10/22™ - TANDEMKROSS FIRE STARTER TITANIUM FIRING PIN FOR RUGER® 10/22®

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At a glance: Made of lightweight titanium Helps reduce lock time for improved accuracy Non-corrosive and highly durable Make sure that lost or broken parts don't derail your range time or result in dropping out of a competition.

Upgrade to a TANDEMKROSS "Fire Starter" Ruger® 10/22® titanium firing pin and make sure you always have the replacement parts you need at your fingertips. This replacement Ruger® 10/22® firing pin is a simple, drop-in part you can install yourself - no need for a gunsmith or sending your gun back to the factory. The durable 10/22® titanium firing pin is resistant to mushrooming and can withstand both extreme cold and hot conditions, ensuring consistent positive primer strikes. The titanium firing pin is lighter weight than the factory pin, reducing lock time and helping to boost accuracy. Take your Ruger® 10/22® mods to the next level and pair your 10/22® firing pin with a Ruger® 10/22® extractor from TANDEMKROSS.



## Attributes

- Name: [TANDEMKROSS FIRE STARTER TITANIUM FIRING PIN FOR RUGER® 10/22®](#)
- Manufacturer: [TANDEMKROSS](#)
- Product no.: 100039434
- Mfr. No.: TK18N0267SLV1
- Model: 10/22
- Weapon type: Ruger
- Delivery weight: 0.009kg
- Shipping height: 3mm
- Shipping width: 76mm
- Shipping length: 114mm
- UPC: 769498483329

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for TANDEMKROSS "Fire Starter" Titanium Firing Pin for Ruger® 10/22®

## Introduction

Thank you for choosing the TANDEMKROSS "Fire Starter" Titanium Firing Pin for your Ruger® 10/22®. This guide provides essential safety instructions to ensure the safe and effective use of your new firing pin. Following these guidelines will help you enjoy your shooting experience while minimizing risks.

## General Safety Guidelines

- Ensure that all nonfood products, including this firing pin, are used safely.
- Be aware of potential risks associated with firearm modifications.
- Always follow local laws and regulations regarding firearm modifications and use.
- Keep this product out of the reach of children and unauthorized users.
- Regularly check for recall updates on the EU's Safety Gate platform to stay informed of any safety concerns related to this product.

## Specific Safety Precautions for Use

- Before installation, ensure that your firearm is unloaded and the chamber is clear.
- Always wear appropriate eye and ear protection while handling firearms.
- Do not use the firing pin if it appears damaged or worn.
- Avoid using the firing pin in extreme conditions that may affect its performance.
- Ensure that you are familiar with the operation of your Ruger® 10/22® before installation.
- Consult the firearm's manual for any specific guidelines related to modifications.

## Instructions for Installation and Usage

### Installation Steps

#### 1. Preparation:

- Gather the necessary tools, including a small punch tool for removal and installation.
- Ensure that your work area is clean and free of distractions.

#### 2. Remove the Old Firing Pin:

- Unload your Ruger® 10/22® and ensure it is safe to handle.
- Use the punch tool to carefully remove the retaining pin from the old firing pin.
- Gently slide the old firing pin out of the bolt assembly.

#### 3. Install the New Firing Pin:

- Take the TANDEMKROSS "Fire Starter" Titanium Firing Pin and align it with the bolt assembly.
- Slide the new firing pin into place.
- Replace the retaining pin to secure the firing pin in the bolt assembly.

#### 4. Final Checks:

- Ensure that the firing pin moves freely and is properly secured.
- Reassemble the firearm and perform a function check to ensure proper operation.

## **Usage Instructions**

- After installation, ensure that you are familiar with the new firing pin's characteristics.
- Regularly inspect the firing pin for wear and tear.
- Use only compatible ammunition with your Ruger® 10/22® to prevent malfunctions.

## **Disposal Instructions**

- When disposing of the firing pin, follow local regulations for the disposal of firearm components.
- Do not throw the firing pin in regular trash; consider recycling options if available.
- Ensure that the firing pin is rendered unusable before disposal to prevent unauthorized use.

## **Contact Information for Further Support**

For any inquiries or support regarding the TANDEMKROSS "Fire Starter" Titanium Firing Pin, please refer to the packaging or visit the TANDEMKROSS website for additional resources.

By following these safety instructions, you can ensure a safe and enjoyable experience with your TANDEMKROSS "Fire Starter" Titanium Firing Pin. Thank you for your attention to safety!

# About Us

## Brownells UK

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