

# **FIBER OPTIC ROD REPLACEMENT, .0585" X 1" - JENTRA FIBER OPTIC ROD REPLACEMENT GREEN**

[Shotgun Parts](#) > [Sights](#) > [Front Sights](#)

Fiber Optic replacement rod for all Wilson Combat fiber optic front sights with .060" diameter hole. To install fiber optic simply insert in sight hole, trim slightly longer than sight and with an indirect flame (lighter, candle) heat the rod on each end until it softens. Press the end with your fingertips or a tool to flare the rod and seal at both ends for long lasting performance.



## **Attributes**

- Name: [JENTRA FIBER OPTIC ROD REPLACEMENT GREEN](#)
- Manufacturer: [JENTRA](#)
- Product no.: 965000357
- Mfr. No.: 583G
- Model: 11-87,1100,870
- Sight Color: Green
- Style: Fiber Optic Rods,Replacement
- Weapon type: Remington
- Delivery weight: 0.045kg
- Shipping height: 3mm
- Shipping width: 83mm
- Shipping length: 140mm
- UPC: 811826022400

## **Item details**

Made in USA

# Table of Contents

- Startpage
- FIBER OPTIC ROD REPLACEMENT SAFETY INSTRUCTIONS
- About Us

# FIBER OPTIC ROD REPLACEMENT SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the JENTRA Fiber Optic Rod Replacement. This guide provides essential safety instructions and installation guidelines to ensure the safe use of this product. Please read this document carefully before use.

## General Safety Guidelines

To ensure your safety and the proper functioning of the Fiber Optic Rod Replacement, please adhere to the following guidelines:

- Always handle the fiber optic rod with care to avoid breakage.
- Keep the product out of reach of children and vulnerable individuals.
- Ensure that the installation area is wellventilated when using heat sources.
- Avoid direct contact with the heated ends of the rod to prevent burns.
- Regularly inspect the installed rod for any signs of wear or damage.
- In case of any accidents or unsafe conditions, report them to the relevant authorities.

## Specific Safety Precautions for Use

When using the Fiber Optic Rod Replacement, please observe the following precautions:

- Use a lighter or candle in a safe and controlled environment when heating the rod.
- Do not overheat the rod; excessive heat can cause it to melt or deform.
- Always use protective gloves when handling heated materials.
- Ensure that the rod is securely flared at both ends to prevent it from loosening during use.
- If you experience any discomfort or irritation while using the product, discontinue use immediately and consult a professional.

## Instructions for Installation and Usage

Follow these steps for the proper installation and usage of the Fiber Optic Rod Replacement:

### 1. Preparation:

- Gather all necessary tools: fiber optic rod, lighter or candle, scissors, and protective gloves.
- Ensure that the sight hole is clean and free from debris.

### 2. Installation:

- Insert the fiber optic rod into the sight hole.
- Trim the rod slightly longer than the sight to ensure a proper fit.
- Using a lighter or candle, heat each end of the rod until it softens.
- While the ends are soft, use your fingertips or a tool to press and flare the ends of the rod.
- Allow the rod to cool and harden in place to secure it.

### 3. Usage:

- Once installed, ensure that the fiber optic rod is securely in place before use.
- Regularly check the rod for any signs of wear or loosening.

## **Disposal Instructions**

When it comes time to dispose of the Fiber Optic Rod Replacement, please follow these guidelines:

- Dispose of the product in accordance with local regulations for plastic waste.
- Do not burn the product as it may release harmful substances.
- If the product is damaged or broken, handle it with care to avoid injury.

## **Contact Information for Further Support**

For any questions or concerns regarding the Fiber Optic Rod Replacement, please refer to the manufacturer's contact information, which can typically be found on the product packaging or official website.

Thank you for your attention to these safety instructions. Your safety is our priority. Enjoy your product!

# About Us

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