

# **.17 CALIBER RIMFIRE BARREL LINERS - REDMANS BROWNELLS/REDMAN 1-9 TWIST LINER, .17 MACH 2**

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## **Easily & Professionally Reline Rimfire Rifle Barrels In Your Shop; Made By One Of The Most Respected Names In The Liner Industry**

There are untold thousands of rimfire's all over the country today that need only a barrel liner to bring them back to their original shooting abilities. Some of these guns are beautiful collection pieces, others are fine hunting guns and some of them are just "loved" by their owners who want them back to their original condition. Redman 17 Caliber Rimfire Barrel Liners are button rifled with ultra smooth, uniform finish and sharp, distinct rifling for superb accuracy that's better than - or equal to - an original, new barrel. The instruction booklet gives complete, easy-to-follow details for either the old, classic method of soldering the liners in or, the more modern method of using ACRAGLAS® for the permanent bond between barrel and liner. Barrel Liner Instruction Book details the systems used by gunsmiths Bob Schuetz, Willis Sprunger and Ralph Walker. Walker used a variable speed hand drill and ACRAGLAS to hold the liner in. Schuetz solders the liner in place. Sprunger extended a regular bit, drilled the hole in a lathe and bonded with ACRAGLAS. WARNING: These Redman gun barrel liners are made for specific cartridges. Only use with specified cartridges listed in item description. To chamber these gun barrel liners in other calibers is dangerous and can cause serious bodily injury.

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## **Attributes**

- Name: [REDMANS BROWNELLS/REDMAN 1-9 TWIST LINER, .17 MACH 2](#)
- Manufacturer: [REDMANS](#)
- Product no.: 770000002
- Mfr. No.:
- Cartridge: 17 Mach 2
- Delivery weight: 0.188kg
- Shipping height: 8mm
- Shipping width: 51mm
- Shipping length: 699mm

## **Item details**

Made in USA

US export classification: 0A501.c

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# Safety Instruction Guide for .17 Caliber Rimfire Barrel Liners

## Introduction

Thank you for choosing the .17 Caliber Rimfire Barrel Liners by Redman/Brownells. This guide provides essential safety instructions and information to ensure the safe use and installation of your barrel liner. Please read this guide carefully before use and installation.

## General Safety Guidelines

- Ensure that the barrel liner is compatible with the specified cartridges listed in the product description. Using it with other calibers can be dangerous and may cause serious injury.
- Store the barrel liner in a safe place, out of reach of children and vulnerable individuals.
- Always follow local laws and regulations regarding firearm modifications and usage.
- Regularly inspect the barrel liner for any signs of wear or damage before use. If any issues are found, discontinue use immediately.
- Report any unsafe products or accidents to the relevant authorities and check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Only use the barrel liner with the specified cartridge: .17 Mach 2.
- Do not attempt to chamber the barrel liner in any other caliber.
- Always wear appropriate safety gear, including eye protection, when handling firearms and barrel liners.
- Ensure that the firearm is unloaded before installing or handling the barrel liner.
- Follow all local firearm safety regulations and guidelines when using the barrel liner.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials, including a variable speed hand drill, ACRAGLAS, and any other tools specified in your instruction booklet.
- Ensure that you have a clean and welllit workspace.

### 2. Installation Process:

#### ◦ Old Classic Method (Soldering):

- If using the soldering method, follow the detailed instructions provided in the instruction booklet.
- Ensure that the liner is properly aligned before soldering.

#### ◦ Modern Method (ACRAGLAS):

- If using ACRAGLAS, apply it according to the instructions in the booklet.
- Use a variable speed hand drill to hold the liner in place while the ACRAGLAS cures.
- Ensure that the barrel liner is securely bonded and that there are no gaps.

### 3. PostInstallation:

- After installation, allow sufficient time for ACRAGLAS to cure fully before using the firearm.

- Perform a thorough check of the installation to ensure everything is secure and safe.

## **Disposal Instructions**

- Dispose of any unused or damaged barrel liners and packaging in accordance with local regulations.
- Do not dispose of the barrel liner in regular household waste. Check with local waste management authorities for proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the .17 Caliber Rimfire Barrel Liners, please refer to the contact information provided by your retailer or manufacturer.

Thank you for your attention to these safety guidelines. Your safety is our priority. Enjoy your shooting experience with the .17 Caliber Rimfire Barrel Liners.

# About Us

## Brownells UK

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

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