

LEWIS LEAD REMOVER - BROWNELLS LEWIS LEAD REMOVER ADAPTER KIT, 9MM/38/357 CALIBER

[Gun Cleaning & Chemicals](#) > [Patches & Mops](#) > [Lead Remover](#)

Traditional - And Still The Best Mechanical Deleader

Lead fouling can build up in the forcing cone, barrel, and chamber of a pistol, ruining accuracy completely. The Lewis Lead Remover is the single best way to remove all leading easily, plus will not damage the gun in any way. Used and endorsed by the nation's top shooters. Use with J-B Bore Cleaner for the cleanest, lead-free barrel ever!



Attributes

- Name: [BROWNELLS LEWIS LEAD REMOVER ADAPTER KIT, 9MM/38/357 CALIBER](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 516150038
- Mfr. No.:
- Caliber: 38/357 Caliber (.357-.359)
- Delivery weight: 0.014kg
- UPC: 050806022850

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for the LEWIS LEAD REMOVER BROWNELLS LEWIS LEAD REMOVER 9MM, 38/357 CALIBER ADAPTER KIT](#)
- [About Us](#)

Safety Instruction Guide for the LEWIS LEAD REMOVER BROWNELLS LEWIS LEAD REMOVER 9MM, 38/357 CALIBER ADAPTER KIT

Introduction

Thank you for choosing the Lewis Lead Remover. This product is designed to effectively remove lead fouling from your firearm while ensuring safety and maintaining the integrity of your gun. Please read this safety instruction guide carefully to understand how to use the product safely and effectively.

General Safety Guidelines

- Always use the product in accordance with the manufacturer's instructions.
- Ensure that the firearm is unloaded before using the lead remover.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly check for updates on product safety and recalls through the EU's Safety Gate platform.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Use protective eyewear when using the lead remover to prevent debris from entering your eyes.
- Ensure that the area is wellventilated during use to avoid inhaling any lead particles.
- Do not use the lead remover on firearms that are not designed for this purpose.
- Inspect the lead remover kit for any damage before use. Do not use if any components are broken or missing.
- Follow all local regulations regarding lead disposal and handling.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is completely unloaded.
- Gather all components of the Lead Remover Kit: Handle, cone tip, rubber tip, brass patches, and instructions.

2. Installation

- Attach the appropriate tip (cone or rubber) to the handle securely.
- Ensure that the tip is fitted correctly to prevent any accidents during use.

3. Usage

- Insert the lead remover into the barrel and gently pull it through to remove lead fouling.
- Use the specially woven brass patches in conjunction with JB Bore Cleaner for optimal results.
- Repeat the process until the barrel is free of lead.
- Dispose of used patches and any lead residue according to local regulations.

Disposal Instructions

- Dispose of used patches and any lead residues in accordance with local environmental regulations.
- Do not dispose of lead materials in regular household waste.
- Contact local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or additional support related to the product, please refer to the manufacturer's contact details provided with your product packaging or visit the manufacturer's website.

Thank you for prioritizing safety while using the LEWIS LEAD REMOVER. We hope this guide helps you maintain your firearm effectively and safely.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk