

SPECIAL LINE"! DEWEY-THREAD HANDGUN BORE BRUSHES - SPECIAL LINE DEWEY BRONZE PISTOL BRUSH 9MM 12 PACK

[Gun Cleaning & Chemicals](#) > [Brushes & Bore Snakes](#) > [Bore Brushes](#)

Do away with the thread adapter; Special Line brushes thread right onto Dewey Coated rods. Eliminates the need to constantly change adapters; no more hunting for a misplaced adapter. Special Line brushes have the best phosphor bronze wire bristles for long life and thorough cleaning. A one-piece, looped and wound, brass shank and coupler prevents any chance of putting a scratch in that all-important barrel. SPECS: Bristles: Phosphor bronze. Shank: Brass, looped and wound. Pistol: 2-3/8" (6cm) OAL. THREADS .22 have 8-36 female threads. Calibers .270 to .50BMG have 12-28 female threads. 9mm, 10mm/40 Caliber, 44 Caliber/45 Caliber have 12-28 female threads.



Attributes

- Name: [SPECIAL LINE DEWEY BRONZE PISTOL BRUSH 9MM 12 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 084419138
- Mfr. No.:
- Caliber: 38/357 Caliber (.357-.359), 9 mm (.355-.356)
- Style: Handgun
- Quantity: 12
- Delivery weight: 0.023kg
- Shipping height: 10mm
- Shipping width: 97mm
- Shipping length: 147mm
- UPC: 050806028227

Item details

Made in USA

Table of Contents

- Startpage
- Safety Instruction Guide for SPECIAL LINE DEWEYTHREAD HANDGUN BORE BRUSHES
- About Us

Safety Instruction Guide for SPECIAL LINE DEWEYTHREAD HANDGUN BORE BRUSHES

Introduction

Thank you for choosing the SPECIAL LINE DEWEYTHREAD HANDGUN BORE BRUSHES. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this document carefully before using the bore brushes.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as specified.
- Keep the brushes out of reach of children and vulnerable individuals.
- Regularly inspect the brushes for wear and damage before use.
- Do not use the brushes if they show signs of damage or wear.
- Follow all local laws and regulations regarding firearm maintenance and safety.
- Report any unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Always ensure that the firearm is unloaded before using the bore brushes.
- Use the brushes only with compatible Dewey Coated rods to avoid accidents.
- Avoid excessive force when using the brushes to prevent damage to the firearm's barrel.
- Do not leave the brushes unattended while in use.
- Wear protective eyewear when cleaning firearms to protect against debris.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the firearm is completely unloaded.
- Gather all necessary tools, including the Dewey Coated rod and the bore brush.

2. Installation:

- Thread the bore brush directly onto the Dewey Coated rod without the need for an adapter.
- Ensure that the connection is secure to prevent detachment during use.

3. Usage:

- Insert the bore brush into the firearm's barrel.
- Gently push the brush through the barrel, using a smooth and steady motion.
- Pull the brush back out of the barrel without twisting to avoid scratching.
- Repeat the process as necessary for thorough cleaning.

4. PostUse Care:

- Clean the bore brush after each use to maintain its effectiveness.
- Store the brushes in a dry place, away from direct sunlight.

Disposal Instructions

- Dispose of any damaged or worn brushes in accordance with local waste disposal regulations.

- Do not dispose of the brushes in regular household waste if they contain hazardous materials.
- Check with local authorities for specific disposal guidelines.

Contact Information for Further Support

For any inquiries or concerns regarding the safety and use of the SPECIAL LINE DEWEYTHREAD HANDGUN BORE BRUSHES, please reach out to the designated EU contact point for assistance.

Thank you for following these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells Austria

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

www.brownells.at