

FIXED-BLADE SCREWDRIVER SETS - GUNSMITH'S MASTER FIXED-BLADE SCREWDRIVER SET

[Gunsmith Tools & Supplies](#) > [General Gunsmith Tools](#) > [Screwdrivers & Sets](#) > [Fixed Blade Sets](#)

Hollow-Ground Radius Gives More Strength

BROWNELL'S FIXED-BLADE SCREWDRIVER SETS The Brownells Fixed-Blade Screwdriver Sets are meticulously designed for gunsmiths and firearm enthusiasts who require precision and durability in their tools. These screwdrivers feature parallel-ground blades that ensure maximum contact with screw slots, minimizing the risk of cam-out and damage to both the screw and firearm components.

Description and Features:

- Parallel-Ground Blades:** Each screwdriver blade is ground parallel to provide a precise fit in screw slots, enhancing torque application and reducing the likelihood of slippage.
- Hardened Steel Construction:** The blades and shanks are hardened to Rc 58-60, offering exceptional strength and durability for demanding gunsmithing tasks.
- Long Shank Design:** The long parallel shank maintains the same diameter as the width of the blade. This allows repeated regrindings and reshaping while still maintaining the original blade width. In addition, it allows the screwdriver to go into holes or recesses that are only screw-slot wide. The hex section allows you to use either an open-end wrench or one of the Midget Ratchets for more turning power on the heavier blades.
- Finally, we put a size-sequence number - from 1 (smallest) to 20 (largest) on the hex section of each individual screwdriver so you can pick the size you want quickly.
- Hexagonal Section:** A hex section on the shank permits the use of an open-end wrench or midget ratchet for additional turning power on stubborn screws.
- Ergonomic Handles:** The handles are custom-made to our specifications to fit your hand well. They aren't too bulky, yet give a mighty good grip when large, tight screws have to be broken loose, and "fingertip" control when dealing with tiny, delicate screws.

Available Sets:

- Starter Set:** Includes 10 essential screwdrivers suitable for common gunsmithing applications.
- Completer Set:** Adds 10 additional screwdrivers to the Starter Set, expanding the range of sizes and applications.
- Master Set:** Comprises all 20 screwdrivers from both the Starter and Completer Sets, along with a properly radiused Bit Shaping Stone and a bottle of Brownells Best Penetrating Oil™ for maintenance.
- Super Master Set:** Enhances the Master Set by including six Allen head fixed-blade screwdrivers, three Phillips "Anti-Cam" screwdrivers, and an additional bench block for organized storage.

Specifications: Shank Length: 2½ inches Handle Dimensions: 3¾ inches long x 1 inch diameter Material Hardness: Rc 58-60

Customer Insights: Our customers report that the Brownells Fixed-Blade Screwdriver Sets are indispensable for firearm maintenance and gunsmithing projects. The precision-fit blades and durable construction ensure reliable performance, while the ergonomic handles provide comfort during extended use. Customers appreciate the comprehensive range of sizes available in the sets, accommodating a wide array of screw types encountered in various firearms. Incorporating the Brownells Fixed-Blade Screwdriver Sets into your toolkit ensures you have the high-quality, precision tools necessary for effective and safe firearm maintenance. **NOTE:** Handle styles may vary due to differing manufacturing tolerances.



Attributes

- Name: GUNSMITH'S MASTER FIXED-BLADE SCREDRIVER SET
- Manufacturer: BROWNELLS
- Product no.: 080451000
- Mfr. No.:
- Color: Steel
- Handle: Fixed
- Handle Color: Black/Blue
- Model Number: Master Set
- Style: Set
- Delivery weight: 2.722kg
- Shipping height: 203mm
- Shipping width: 198mm
- Shipping length: 295mm
- UPC: 050806009011

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Brownells FixedBlade Screwdriver Sets](#)
- [About Us](#)

Safety Instruction Guide for Brownells FixedBlade Screwdriver Sets

Introduction

Thank you for choosing the Brownells FixedBlade Screwdriver Sets. These tools are designed for gunsmiths and firearm enthusiasts, providing precision and durability for various applications. This guide outlines essential safety instructions to ensure safe and effective use of your screwdriver set. Please read and follow these guidelines carefully.

General Safety Guidelines

- Always use the screwdriver set as intended. Misuse can lead to injury or damage to the tool and workpiece.
- Inspect each screwdriver before use for any signs of damage or wear. Do not use damaged tools.
- Keep the screwdriver set out of reach of children and vulnerable individuals.
- Use appropriate personal protective equipment (PPE), such as safety glasses, when working with tools.
- Store the screwdriver set in a dry, safe place to prevent damage and ensure longevity.
- Be aware of your surroundings and ensure a clean workspace to minimize risks of accidents.

Specific Safety Precautions for Use

- Ensure that the screw being worked on is securely held in place to prevent slipping.
- Use the correct size screwdriver for the screw to avoid stripping or damaging the screw head.
- Apply even pressure when turning screws to prevent camout, which can lead to injury or tool damage.
- Do not use excessive force when turning screws. If a screw is stuck, consider using penetrating oil or a different method to loosen it.
- Avoid using the screwdriver set for tasks other than those intended, such as prying or chiseling.
- Be cautious when using the hexagonal section with a wrench or ratchet to avoid overtightening, which can lead to tool failure.

Instructions for Installation and Usage

1. Selecting the Right Screwdriver:

- Choose the appropriate screwdriver size based on the screw type and size.
- Refer to the sizes sequence number marked on the hex section for quick identification.

2. Using the Screwdriver:

- Hold the screwdriver by the ergonomic handle for a secure grip.
- Insert the blade into the screw slot, ensuring it fits snugly.
- Turn the screwdriver clockwise to tighten and counterclockwise to loosen screws.
- Maintain a steady hand and apply consistent pressure.

3. Maintaining the Screwdriver:

- After use, clean the blades and handles to remove any debris or oil.
- Store the screwdrivers in their designated plastic tubes for protection.
- Regularly inspect the screwdrivers for signs of wear and replace if necessary.

Disposal Instructions

- Dispose of the screwdriver set according to local regulations.
- If the tools are damaged beyond repair, consider recycling metal components where possible.
- Do not dispose of tools in regular household waste.

Contact Information for Further Support

For safety inquiries or further assistance regarding the Brownells FixedBlade Screwdriver Sets, please refer to the provided contact information in the product packaging or visit the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience using your Brownells FixedBlade Screwdriver Sets. Thank you for your attention to safety, and enjoy your tools responsibly.

About Us

Brownells Austria

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

www.brownells.at