

MAGNA-TIP® BITS - BROWNELLS MAGNA-TIP BIT #185-10, SD=9/64" ALLEN

[Gunsmith Tools](#) > [General Gunsmith Tools](#) > [Screwdrivers & Sets](#) > [Magna-Tip Bits](#)

State-Of-The-Art Bits For The Gun Shop or Workshop

With Brownells MAGNA-TIP screwdriver, it is now possible for the gunsmith and firearms hobbyist to have a close fit in most any gun screw he will encounter - and darn near everything around the house and garage too. DESIGN OF BIT The TRUE hollow-ground bit transmits all the energy of twist (torque) evenly and smoothly, up the shank of the bit. Not only does hollow grinding permit this power transfer, it also gives complete metal-to-metal contact between the tip of the bit and the entire screw slot. Thus, maximum power can be exerted as in a finely tapered gun spring. So-called "hollow-ground" screwdrivers which have been dubbed off square, result in all torque pressures concentrating at the square edge of the grind along the tip. As every gunsmith knows, such a flaw in a spring results in breakage! Standard, straight-tapered screwdrivers deliver all torque pressures to the fine edge of the screw slot. PLUS, being tapered, the laws of simple physics force the bit OUT of the slot. The complete sets include eleven bits for slotted screws, #1, #2 and #3 Phillips bits, plus ten hex bits for socket head screws. PERFECT FIT You can get even more versatility, and an absolutely perfect bit-to-screw-slot fit by buying extra bits and grinding them to an exact fit using the special Shaping Stone shown on this page. MATERIALS USED The bits used in the Brownells MAGNA-TIP screwdrivers are manufactured expressly for heavy industry. They are used in high-speed, production, impact-power drivers for setting screws in mass production applications. They HAVE to be built with the right combination of hardness and durability to give maximum strength and wear!



Attributes

- Name: [BROWNELLS MAGNA-TIP BIT #185-10, SD=9/64" ALLEN](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080185010
- Mfr. No.: H5226X
- Bit Number: 185-10
- Blade Diameter: .141
- Blade Thickness: .141
- Handle: No Handle
- Style: Allen
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806011175

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [MAGNATIP® BITS BROWNELLS MAGNATIP BIT #18510 Safety Instructions](#)
- [About Us](#)

MAGNATIP® BITS BROWNELLS MAGNATIP BIT #18510 Safety Instructions

Introduction

Thank you for choosing the MAGNATIP® BITS BROWNELLS MAGNATIP BIT #18510. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read and understand these instructions before using the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the product before each use for any signs of damage or wear.
- Do not use the product if it appears damaged or if any components are missing.
- Follow all instructions provided in this guide to minimize risks associated with use.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE) such as safety glasses when using tools.
- Ensure the work area is clean and free of hazards to prevent accidents.
- Use the correct bit for the specific screw type to avoid damage to the screw or bit.
- Do not apply excessive force while using the screwdriver to prevent slipping and potential injury.
- Keep hands and fingers clear of moving parts when using power tools with the MAGNATIP bits.
- Store the bits in a safe and secure location when not in use to prevent accidental injury.

Instructions for Installation and Usage

1. Selecting the Right Bit:

- Choose the appropriate bit size and type for the screw you are working with.
- Ensure that the bit is compatible with your screwdriver.

2. Installing the Bit:

- Insert the chosen bit into the screwdriver until it is securely locked in place.
- Check that the bit is firmly attached before use.

3. Using the Screwdriver:

- Position the bit into the screw slot.
- Apply gentle pressure and turn the screwdriver in the direction indicated (clockwise for tightening, counterclockwise for loosening).
- Maintain a steady grip on the screwdriver to ensure control.

4. Removing the Bit:

- After use, carefully remove the bit from the screwdriver by following the manufacturer's instructions.
- Store the bit in its designated container or holder.

5. Cleaning and Maintenance:

- Clean the bits after use to prevent rust and wear.
- Regularly inspect bits for signs of wear and replace as necessary.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in household waste; check for appropriate recycling options.
- Ensure that any used bits are disposed of safely to prevent injury to others.

Contact Information for Further Support

For any inquiries regarding safety or product usage, please refer to the provided contact details on the packaging or the manufacturer's website.

By following these safety instructions, you can ensure a safe and efficient experience with your MAGNATIP® BITS BROWNELLS MAGNATIP BIT #18510. Thank you for your attention to these guidelines.

About Us

Brownells UK

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

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