

# MAGNA-TIP® BITS - MAGNA-TIP BIT #185-9, SD=7/64" ALLEN

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## 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: [MAGNA-TIP BIT #185-9, SD=7/64" ALLEN](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080185900
- Mfr. No.: H5224X
- Bit Number: 185-9
- Blade Diameter: .109
- Blade Thickness: .109
- Handle: No Handle
- Style: Allen
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806011250

## Item details

Made in USA

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# MAGNATIP® BITS Safety Instruction Guide

## Introduction

Thank you for choosing the MAGNATIP® BITS, specifically the MAGNATIP BIT #1859, SD=7/64" ALLEN. This guide provides essential safety instructions to ensure the safe use of this product. Please read and understand all instructions before using the product to minimize risks and enhance your experience.

## General Safety Guidelines

- Ensure safe use of the MAGNATIP® BITS by following these guidelines:
  - Always use the product as intended.
  - Keep the product out of reach of children and vulnerable individuals.
  - Regularly inspect the bits for any signs of wear or damage before use.
  - Do not use damaged bits; replace them immediately.
  - Follow all instructions provided in this guide for safe handling and usage.
  - Be aware of your surroundings when using the product to avoid accidents.

## Specific Safety Precautions for Use

- To avoid potential hazards while using the MAGNATIP® BITS, please adhere to the following precautions:
  - Always wear appropriate personal protective equipment (PPE), such as safety goggles and gloves.
  - Ensure that the screwdriver is securely held and that your hands are clear of any moving parts during use.
  - Do not apply excessive force while using the bits, as this may lead to breakage or injury.
  - Use the correct bit size for the screw to prevent slippage and damage to both the bit and the screw.
  - Store the bits in a safe location when not in use to prevent accidental injury.

## Instructions for Installation and Usage

- Follow these steps for the proper installation and usage of the MAGNATIP® BITS:
  1. Select the appropriate bit size for the screw you intend to work with.
  2. Insert the chosen bit into the MAGNATIP screwdriver, ensuring it is securely fitted.
  3. Align the bit with the screw slot and apply gentle pressure.
  4. Turn the screwdriver clockwise to tighten or counterclockwise to loosen the screw.
  5. If resistance is encountered, stop and assess the situation before applying additional force.
  6. After use, remove the bit from the screwdriver and clean it if necessary before storing.

## Disposal Instructions

- Proper disposal of the MAGNATIP® BITS is essential:
  - Do not dispose of bits in regular household waste if they are damaged or broken.
  - Check local regulations for the disposal of metal products.
  - Consider recycling the bits if possible to minimize environmental impact.
  - Ensure that any discarded bits are safely stored to prevent accidental injury.

## Contact Information for Further Support

For any inquiries regarding the MAGNATIP® BITS, including safety concerns or product support, please refer to the contact information provided by the manufacturer or retailer where the product was purchased.

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

# About Us

## Brownells Austria

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