

SOLID CARBIDE END MILLS - BROWNELLS SOLID CARBIDE END MILL 3/16"(4.7MM) DIA 2"(5CM) OVERALL

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Ideal For 1911 Slides-Other Hardened Steels

The easiest way to get a good, clean cut in hardened steels. Perfect for altering 1911 slides for low mount style rear. (Cut most of slot with mill, finish with dovetail cutter.) Gives extended tool life when used in softer metals. 3/16" diameter is the right cutter to use when converting Remington M-700 bolts to accept Sako-style extractors.



Attributes

- Name: [BROWNELLS SOLID CARBIDE END MILL 3/16"\(4.7MM\) DIA 2"\(5CM\) OVERALL](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 887205005
- Mfr. No.: 20-501-012
- Size: 3/16"
- Delivery weight: 0.014kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806023710

Item details

Made in USA

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Safety Instruction Guide for SOLID CARBIDE END MILLS BROWNELLS 3/16" (4.7MM) DIA. 2" (5CM) OVERALL

Introduction

Thank you for purchasing the SOLID CARBIDE END MILLS BROWNELLS. This product is designed for precision cutting in hardened steels and is ideal for modifying 1911 slides and converting Remington M700 bolts. Please read this safety instruction guide carefully to ensure safe and effective use.

General Safety Guidelines

- Always use personal protective equipment (PPE) such as safety goggles and gloves when handling and using the end mill.
- Ensure that the work area is clean, welllit, and free from distractions.
- Keep the end mill and all cutting tools out of reach of children and unauthorized users.
- Regularly inspect the end mill for signs of wear or damage before each use.
- Follow all local regulations regarding the use and disposal of cutting tools.

Specific Safety Precautions for Use

- Use the end mill only for its intended purpose as stated in this guide.
- Avoid using excessive force when cutting; let the tool do the work to prevent breakage.
- Ensure that the workpiece is securely clamped or held in place before starting the cutting process.
- Do not remove any safety guards or devices that are designed to protect the user.
- Do not operate the end mill if you are tired or under the influence of drugs or alcohol.

Instructions for Installation and Usage

1. Installation:

- Ensure that the end mill is compatible with your milling machine.
- Insert the end mill into the collet or chuck of the milling machine securely.
- Tighten the collet or chuck to prevent the end mill from slipping during operation.

2. Usage:

- Set the milling machine to the appropriate speed for the material you are cutting.
- Position the workpiece correctly and ensure it is stable.
- Start the milling machine and allow the end mill to reach full speed before making contact with the workpiece.
- Begin cutting with a steady, even feed rate; avoid sudden movements.
- After completing the cut, turn off the milling machine and wait for the end mill to come to a complete stop before removing it from the workpiece.

Disposal Instructions

- Dispose of the end mill in accordance with local regulations for hazardous materials.
- Do not throw the end mill in regular trash; instead, check with local waste management services for proper disposal methods.
- Recycle the end mill if possible, following the guidelines provided by local recycling facilities.

Contact Information for Further Support

Please refer to the product packaging or the manufacturer's website for contact details regarding safety inquiries, product support, or further information.

By following these guidelines, you can ensure a safe and effective experience with the SOLID CARBIDE END MILLS BROWNELLS. Thank you for your attention to safety.

About Us

Brownells UK

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

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