

SOLID CARBIDE CENTER-CUT END MILL CUTTERS - BROWNELLS END MILL, CARBIDE, 3/8"

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High Speed Steel & Carbide Handle Gunshop Milling Chores

Center-cut, four-flute design cuts on the side and bottom to save machine time and money; you can make plunge cuts without pre-drilling. All are right-hand helix for right-hand turning equipment. Premium, high feed rate carbide cuts quickly and cleanly in even tough, hardened steels..



Attributes

- Name: [BROWNELLS END MILL, CARBIDE, 3/8"](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 317111375
- Mfr. No.: 11137500
- Size: 3/8"
- Delivery weight: 0.059kg
- Shipping height: 13mm
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 697604111418

Item details

Made in USA

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Safety Instruction Guide for SOLID CARBIDE CENTERCUT END MILL CUTTERS BROWNELLS 3/8" END MILL

Introduction

Thank you for choosing the SOLID CARBIDE CENTERCUT END MILL CUTTERS BROWNELLS 3/8" END MILL. This guide provides essential safety instructions and precautions to ensure safe and effective use of this product. Please read this document carefully before using the end mill.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when handling and using the end mill.
- Keep the workspace clean and welllit to avoid accidents.
- Be aware of your surroundings and ensure that others are at a safe distance while operating machinery.
- Regularly inspect the end mill for any signs of wear or damage before use.
- Store the end mill in a safe location when not in use to prevent unauthorized access or accidental injury.

Specific Safety Precautions for Use

- Always use the end mill with compatible machinery that complies with safety standards.
- Do not exceed the recommended feed rates and cutting speeds to avoid overheating and potential breakage.
- Ensure that the workpiece is securely clamped before making cuts to prevent movement.
- Avoid making plunge cuts into materials that are too hard or dense for the end mill.
- Do not attempt to modify or repair the end mill; contact the manufacturer for any issues.
- Be cautious of sharp edges and points when handling the end mill.

Instructions for Installation and Usage

1. Installation:

- Ensure the machine is turned off and unplugged before installation.
- Select the correct size collet that matches the shank diameter of the end mill (3/8").
- Insert the end mill into the collet and tighten securely to prevent slippage during operation.
- Doublecheck that the end mill is properly seated and aligned in the machine.

2. Usage:

- Adjust the machine settings according to the material being cut and the specifications provided in the product specs.
- Start the machine and allow it to reach the desired speed before making contact with the workpiece.
- Use a steady and controlled motion when feeding the end mill into the material.
- Monitor the cutting process closely for any signs of overheating or unusual vibrations.

Disposal Instructions

- Dispose of the end mill in accordance with local regulations regarding industrial waste.
- Do not dispose of the end mill in regular household waste.

- If the end mill is damaged or no longer usable, consider recycling it if possible.

Contact Information for Further Support

For any safety inquiries or product support, please reach out to the manufacturer or authorized distributor. Ensure you have the product details on hand for a more efficient response.

By following these safety instructions, you can ensure a safe and effective experience with the SOLID CARBIDE CENTERCUT END MILL CUTTERS BROWNELLS 3/8" END MILL. Always prioritize safety and adhere to the guidelines provided. 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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