

CARBIDE CENTER DRILL - BROWNELLS CENTER DRILL, #3 7/64", CARBIDE, .25" DIA

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For Frozen Screw Removal And Long, Long Life

If none of the common methods for removing a frozen screw work, and drilling is in order, these carbide center drills should be used to center and "start" the hole. With the spindle at fairly high speed, bring the center drill down to the screw head and adjust position until centered in the screw. Apply pressure and cut until center hole is deep enough to allow the proper undersized, regular drill bit to start cutting without catching on the screw head slot. Better for drilling broken taps too, for they will cut center holes in even the hardest ones. And, because of the large body mass of the tool relative to the small drill diameter, it is very sturdy and rigid. Will not flex or walk.



Attributes

- Name: [BROWNELLS CENTER DRILL, #3 7/64", CARBIDE, .25" DIA](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 317402003
- Mfr. No.: 40210930
- Bit Size: 7/64
- Style: Center Carbides
- Delivery weight: 0.018kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 697604402455

Item details

Made in USA

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CARBIDE CENTER DRILL BROWNELLS #3 CARBIDE CENTER DRILL 7/64" Safety Instructions

Introduction

Thank you for choosing the CARBIDE CENTER DRILL BROWNELLS #3 CARBIDE CENTER DRILL 7/64". This guide provides essential safety instructions and usage guidelines to ensure safe and effective operation of the product. Please read this document carefully before using the drill.

General Safety Guidelines

- Ensure that the drill is used only by individuals who are trained and knowledgeable in its operation.
- Always wear appropriate personal protective equipment (PPE), including safety goggles, gloves, and hearing protection.
- Keep the work area clean and welllit to minimize hazards.
- Ensure that all tools and equipment are in good working condition before use.
- Store the drill in a safe place when not in use to prevent unauthorized access, especially by children.
- Be aware of your surroundings and ensure that no one is in the immediate area while operating the drill.

Specific Safety Precautions for Use

• Potential Hazards:

- Risk of injury from sharp drill bits.
- Risk of eye injury from flying debris.
- Risk of hearing damage from loud noise during operation.

• Avoiding Hazards:

- Always keep hands and body away from the drill bit during operation.
- Do not wear loose clothing or jewelry that could become entangled in the drill.
- Ensure that the drill is securely mounted or held to prevent movement during use.
- Do not attempt to use the drill on materials for which it is not designed.

• Age Restrictions:

- This product is intended for use by adults or under adult supervision. Keep out of reach of children.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the drill is compatible with your drill press or hand drill.
- Inspect the drill for any visible damage before use.

2. Setting Up the Drill:

- Securely attach the CARBIDE CENTER DRILL to the drill chuck.
- Adjust the spindle speed according to the material being drilled. Higher speeds are generally recommended for carbide drills.

3. Drilling Procedure:

- Position the drill over the screw head that needs to be drilled.
- Carefully lower the drill until it is centered over the screw.
- Apply consistent downward pressure while maintaining control of the drill.
- Continue drilling until the center hole is deep enough for the regular drill bit to start cutting.

4. PostUse Care:

- Turn off the drill and unplug it before changing bits or making adjustments.
- Clean the drill bit and work area to remove debris and metal shavings.

Disposal Instructions

- Dispose of broken or worn drill bits according to local regulations.
- Do not dispose of the drill in regular household waste. Check with local authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the CARBIDE CENTER DRILL, please refer to the manufacturer's contact information provided with your purchase. It is important to have access to customer support for any safety inquiries or product issues.

By following these safety instructions, you can ensure a safe and effective drilling experience with your CARBIDE CENTER DRILL BROWNELLS #3 CARBIDE CENTER DRILL 7/64". 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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