

# **SHORT, PILOTED BARREL LINER DRILL - BROWNELLS BARREL LINER DRILL, PILOTED, .32-20, .512" (13MM)**

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## **Save Money By Adding Your Own Extension**

If you can silver solder or braze your own extension onto a Liner Drill, these standard length, deep hole drills can save you money. Piloted to follow the original bore and have all the same high-grade features as our .22 Liner Drill: Deep hole flute geometry and special helix angle to prevent jamming; reinforced web for accurate hole dimensions; nitrided lands for long life.



## **Attributes**

- Name: [BROWNELLS BARREL LINER DRILL, PILOTED, .32-20, .512" \(13MM\)](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 361504013
- Mfr. No.: 380206260
- Bit Size: -
- Caliber (Maximum): -
- Caliber (Minimum): -
- Style: Barrel Liners
- Delivery weight: 0.227kg
- Shipping height: 23mm
- Shipping width: 23mm
- Shipping length: 318mm
- UPC: 050806030343

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# Safety Instruction Guide for Brownells Short, Piloted Barrel Liner Drill

## Introduction

Thank you for choosing the Brownells Short, Piloted Barrel Liner Drill. This guide provides essential safety instructions to ensure safe and effective use of the product. Please read this guide thoroughly before using the drill to avoid potential hazards.

## General Safety Guidelines

- Always follow the manufacturer's instructions and guidelines for safe operation.
- Ensure that the drill is used only for its intended purpose.
- Keep the drill out of reach of children and unauthorized users.
- Regularly inspect the drill for any signs of damage or wear before use.
- Use personal protective equipment (PPE) such as safety goggles, gloves, and hearing protection when operating the drill.
- Ensure that the work area is clean, welllit, and free from distractions.
- Be aware of your surroundings and ensure that no one is in the immediate vicinity while using the drill.

## Specific Safety Precautions for Use

### • Hazard Identification:

- Sharp edges: Handle the drill with care to avoid cuts.
- Highspeed operation: Be cautious of rotating parts and keep hands away from moving components.
- Dust and debris: Wear a mask to avoid inhaling dust produced during drilling.

### • Avoiding Hazards:

- Always secure the workpiece before drilling to prevent movement.
- Do not attempt to drill materials outside the specified range for this drill.
- Ensure that the drill bit is properly secured in the chuck before use.
- Do not overload the drill; follow the recommended speed and feed rates.

## Instructions for Installation and Usage

### • Installation:

1. Select the appropriate pilot diameter for your project.
2. Ensure the drill is unplugged or disconnected from power before installation.
3. Insert the drill bit into the chuck and tighten securely.
4. Check that the drill is stable and properly positioned before plugging it in.

### • Usage:

1. Wear appropriate PPE before starting the drill.
2. Position the workpiece securely on a stable surface.
3. Align the drill bit with the intended drilling location.
4. Start the drill at a low speed and gradually increase to the recommended speed.
5. Apply consistent pressure without forcing the drill.

- Once the drilling is complete, turn off the drill and wait for the bit to stop completely before removing it from the workpiece.

## Disposal Instructions

- Dispose of the drill and any parts in accordance with local regulations for electronic waste.
- Do not dispose of the drill in regular household waste.
- Contact local waste management authorities for guidance on proper disposal methods.

## Contact Information for Further Support

For any questions or concerns regarding the safety and use of the Brownells Short, Piloted Barrel Liner Drill, please refer to the manufacturer's website or customer service for assistance.

Thank you for your attention to these safety guidelines. Your safety is our priority, and we hope you enjoy using your Brownells Short, Piloted Barrel Liner Drill.

# About Us

## Brownells UK

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