

# WIRE GAUGE CARBON DIES - BROWNELLS WIRE GAUGE CARBON DIE 13/16 DIAMETER 10-36 THREAD

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## High Quality To Help You Do The Best Work

WIRE GAUGE CARBON DIES The Brownells Wire Gauge Carbon Dies are essential tools for gunsmiths and firearm enthusiasts, designed to cut precise external threads on various firearm components. Made from high-quality carbon steel, these dies ensure durability and accuracy in threading operations. These dies are available in a range of wire gauge sizes, accommodating diverse threading needs. Each die features a 13/16" outer diameter, making them compatible with standard die stocks. The use of carbon steel allows for easy removal of broken die fragments, as they can be shattered with a punch if necessary. Specifications: Material: Carbon steel Outer Diameter: 13/16" Thread Sizes: Various wire gauge sizes Customer Insights: Users of the Brownells Wire Gauge Carbon Dies appreciate their precision and reliability in threading tasks. The carbon steel construction not only provides durability but also facilitates easy removal of broken fragments, enhancing the overall user experience. The Brownells Wire Gauge Carbon Dies are a valuable addition to any gunsmith's toolkit, offering precise threading capabilities and robust construction for reliable performance.



## Other Dies

- [Fractional](#)

## Attributes

- Name: [BROWNELLS WIRE GAUGE CARBON DIE 13/16 DIAMETER 10-36 THREAD](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 265000002
- Mfr. No.: 03928363
- Material: Carbon Steel
- Threads: 10-36
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm

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# Safety Instruction Guide for Brownells Wire Gauge Carbon Dies

## Introduction

Thank you for choosing the Brownells Wire Gauge Carbon Dies. These tools are designed for precision threading on various firearm components. To ensure your safety and the safe use of this product, please read and follow the guidelines outlined in this instruction manual.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using the dies.
- Keep the work area clean and welllit to prevent accidents.
- Store the dies in a safe place, out of reach of children and vulnerable individuals.
- Regularly inspect the dies for any signs of wear or damage before use.
- Report any unsafe conditions or product defects to the appropriate authorities.

## Specific Safety Precautions for Use

- Handle the dies with care to avoid personal injury.
- Do not use the dies if they are damaged or worn out.
- Ensure that the die is securely mounted in the die stock before use.
- Use the appropriate threading technique to avoid excessive force, which may cause the die to break.
- In case of a broken die, use a punch to shatter it carefully, and ensure that no fragments remain in the threading area.
- If you are inexperienced or unsure about using the dies, seek assistance from a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials before starting.
- Ensure that the work area is clean and organized.

### 2. Mounting the Die:

- Select the appropriate wire gauge carbon die for your threading needs.
- Insert the die into the die stock, ensuring it is properly aligned and securely fastened.

### 3. Threading:

- Position the workpiece securely in a vise or on a stable surface.
- Apply cutting oil to the area where threading will occur to reduce friction.
- Align the die with the workpiece and apply steady, even pressure while turning the die stock.
- Do not force the die; if you encounter resistance, back off and check for alignment or debris.

### 4. Completion:

- Once threading is complete, carefully remove the die from the workpiece.
- Clean the die and work area after use to maintain tool longevity.

## **Disposal Instructions**

- Dispose of any broken die fragments in accordance with local waste disposal regulations.
- If the dies are no longer usable, consider recycling them as they are made of carbon steel.

## **Contact Information for Further Support**

For any safety inquiries or further assistance regarding the Brownells Wire Gauge Carbon Dies, please refer to the contact information provided with your product packaging or visit the official website.

## **Conclusion**

Your safety is our priority. By following these guidelines, you can ensure a safe and effective experience while using the Brownells Wire Gauge Carbon Dies. Thank you for your attention to these important safety instructions.

# About Us

## Brownells UK

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