

WIRE GAUGE CARBON DIES - BROWNELLS WIRE GAUGE CARBON DIE 13/16 DIAMETER 12-28 THREAD

[Gunsmith Tools](#) > [General Gunsmith Tools](#) > [Taps & Dies](#) > [Dies](#)

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 12-28 THREAD](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 395122804
- Mfr. No.: 03771607
- Material: Carbon Steel
- Threads: 12-28
- Delivery weight: 0.014kg
- Shipping width: 83mm
- Shipping length: 146mm

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Brownells Wire Gauge Carbon Dies](#)
- [About Us](#)

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 safe and effective use, please read this safety instruction guide carefully. It provides essential safety guidelines, usage instructions, and contact information for further support.

General Safety Guidelines

- Ensure that the product is used for its intended purpose only.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when using the dies.
- Keep the working area clean and well-lit to prevent accidents.
- Store the dies in a safe, dry place when not in use to avoid damage and maintain their quality.
- Regularly inspect the dies for wear or damage before each use. Do not use damaged tools.
- Follow all local regulations and safety standards applicable to firearms and gunsmithing.

Specific Safety Precautions for Use

- Handle the dies with care to avoid injury. The cutting edges are sharp and can cause cuts.
- Use the dies only with compatible die stocks to ensure proper fit and function.
- When cutting threads, apply even pressure to prevent the die from binding or breaking.
- If a die becomes stuck, do not force it. Instead, use a punch to break the die if necessary, as carbon steel allows for easy removal of broken fragments.
- Keep hands and fingers away from the die's cutting area during operation.
- Do not operate the dies in wet or damp conditions to prevent slips and electrical hazards if using powered tools.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials before starting.
- Ensure you have the correct die size for your threading needs.

2. Installation:

- Insert the die into the die stock, ensuring it is secured properly.
- Align the die with the component you wish to thread.

3. Usage:

- Begin threading by applying gentle, even pressure.
- Rotate the die clockwise while maintaining alignment with the component.
- If resistance is felt, stop and check for binding or misalignment.
- Once threading is complete, carefully remove the die from the component.

4. PostUsage:

- Clean the dies after each use to remove any debris or residue.
- Store the dies in their original packaging or a safe location to prevent damage.

Disposal Instructions

- Dispose of any broken or damaged dies in accordance with local regulations.
- Do not throw dies in regular trash; check for local recycling programs for metal materials.
- Ensure that any sharp edges are safely contained to prevent injury during disposal.

Contact Information for Further Support

For any safety inquiries or additional support regarding the Brownells Wire Gauge Carbon Dies, please reach out to your local distributor or visit the official Brownells website for assistance.

Thank you for your attention to these safety instructions. Your safety and the effective use of the Brownells Wire Gauge Carbon Dies are our top priorities.

About Us

Brownells UK

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

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