

# WIRE GAUGE CARBON TAPS - IRWIN INDUSTRIAL TOOL CO. WIRE GAUGE CARBON PLUG TAP 8-36 THREADS

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## High Quality To Help You Do The Best Work

WIRE GAUGE CARBON TAPS The IRWIN Industrial Tool Co. Wire Gauge Carbon Taps are precision-engineered tools designed for gunsmiths and firearm enthusiasts to create or repair internal threads in firearm components. Crafted from high-quality carbon steel, these taps ensure durability and accurate threading, making them essential for various gunsmithing applications. These taps are available in a range of wire gauge sizes, allowing for versatility in threading different components. The carbon steel construction not only provides strength but also facilitates easy removal of broken tap fragments, as they can be shattered with a punch if necessary. Specifications: Material: Carbon steel Thread Sizes: Various wire gauge sizes Customer Insights: Users of the IRWIN Industrial Tool Co. Wire Gauge Carbon Taps 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 IRWIN Industrial Tool Co. Wire Gauge Carbon Taps are a valuable addition to any gunsmith's toolkit, offering precise threading capabilities and robust construction for reliable performance.



## Attributes

- Name: [IRWIN INDUSTRIAL TOOL CO. WIRE GAUGE CARBON PLUG TAP 8-36 THREADS](#)
- Manufacturer: [IRWIN INDUSTRIAL TOOL CO.](#)
- Product no.: 395836002
- Mfr. No.: 1125
- Material: Carbon Steel
- Style: Plug
- Threads: 8-36
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 887861070386

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# Safety Instruction Guide for WIRE GAUGE CARBON TAPS by IRWIN INDUSTRIAL TOOL CO.

## Introduction

Thank you for choosing the WIRE GAUGE CARBON TAPS from IRWIN INDUSTRIAL TOOL CO. This guide provides essential safety instructions to ensure the safe and effective use of the product. Please read and follow these instructions carefully to minimize risks and enhance your experience.

## General Safety Guidelines

- Always ensure the workspace is clean and welllit before using the taps.
- Wear appropriate personal protective equipment (PPE), including safety goggles and gloves.
- Keep the taps out of reach of children and vulnerable individuals.
- Inspect the taps for any damage or wear before use. Do not use damaged tools.
- Be aware of your surroundings and ensure that no one is in close proximity while using the taps.
- Store the taps in a safe, dry place when not in use to prevent accidents.

## Specific Safety Precautions for Use

- **Handling:** Always handle the taps with care to avoid injury. Use appropriate tools to grip the taps securely.
- **Installation:** Ensure that the taps are used with compatible materials to prevent breakage.
- **Threading:** Apply consistent pressure while threading to avoid damaging the tap or the material.
- **Breakage:** If a tap breaks, do not attempt to extract it without proper tools. Use a punch to shatter the fragments if necessary.
- **Ventilation:** Work in a wellventilated area to avoid inhaling any dust or debris generated during use.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the workpiece is securely clamped or held in place.
- Select the appropriate size tap for the threading task.

### 2. Tapping:

- Align the tap perpendicular to the surface of the workpiece.
- Begin turning the tap clockwise gently to engage the threads.
- Apply steady pressure while turning the tap. Do not force it.
- If resistance is felt, reverse the tap slightly to clear any debris, then continue.
- Once the desired depth is reached, carefully remove the tap by turning it counterclockwise.

### 3. PostUse Care:

- Clean the tap after use to remove any debris or residue.
- Inspect the tap for any signs of wear or damage before storing.

## Disposal Instructions

- Dispose of any broken tap fragments according to local regulations.
- Ensure that all materials used with the taps are disposed of in an environmentally responsible manner.
- Do not throw taps or fragments into regular household waste. Check for local recycling options.

## **Contact Information for Further Support**

For any inquiries or further assistance regarding the WIRE GAUGE CARBON TAPS, please refer to the product packaging for contact information.

By following these safety instructions, you can ensure a safe and effective experience with the WIRE GAUGE CARBON TAPS. Thank you for your attention to safety, and enjoy your gunsmithing projects!

# About Us

## Brownells UK

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