

JOBBER LENGTH WIRE GAUGE DRILLS - TRIUMPH TWIST DRILL CO.

JOBBER LENGTH WIRE GAUGE DRILL 57J (.0430") DIAMETER

[Gunsmith Tools](#) > [Power Tools & Accessories](#) > [Drill Bits](#)

U.S. Made

JOBBER LENGTH WIRE GAUGE DRILLS The Triumph Twist Drill Co. Jobber Length Wire Gauge Drills are precision-engineered tools designed for gunsmiths, machinists, and professionals seeking reliable performance in detailed drilling tasks. With exceptional craftsmanship and durability, these drills ensure consistent and accurate results for a variety of applications. Key Features: High-Speed Steel (HSS) Construction: Crafted from premium-grade high-speed steel, these drills offer excellent durability and heat resistance, standing up to rigorous use over time. Jobber-Length Design: The jobber-length configuration provides the optimal combination of reach and rigidity, ensuring precise, straight drilling with minimal flex. Wire Gauge Sizing: Offered in a comprehensive range of wire gauge sizes, these drills are perfect for intricate and precise work, particularly in gunsmithing and fine machining applications. Precision-Cut Edges: Engineered with sharp, precision-ground cutting edges, these drills minimize wandering and chipping, resulting in clean and consistent holes. Applications: The Triumph Twist Drill Co. Jobber Length Wire Gauge Drills are particularly suited for gunsmithing applications such as drilling precise pinholes, sight mount installations, and other firearm modifications. They are equally effective for fine detail work in metals, plastics, and other materials. Specs: Made of High Speed Steel 135° Self-Centering Point Coating/Finish: Black Oxide Customer Feedback: Users consistently commend the durability and precision of these wire gauge drills. The wide range of available sizes is appreciated for its versatility, and the jobber-length design is praised for its balance and control during intricate tasks. Summary: The Triumph Twist Drill Co. Jobber Length Wire Gauge Drills are an excellent choice for professionals and enthusiasts requiring high-quality, reliable tools for detailed drilling. With their durable high-speed steel construction, precision-engineered cutting edges, and extensive size range, these drills deliver exceptional performance for gunsmithing and beyond. Trusted by professionals, Triumph Twist Drill Co. provides the quality and dependability needed for even the most demanding projects.

Attributes

- Name: [TRIUMPH TWIST DRILL CO. JOBBER LENGTH WIRE GAUGE DRILL 57J \(.0430"\) DIAMETER](#)
- Manufacturer: [TRIUMPH TWIST DRILL CO.](#)
- Product no.: 891157043
- Mfr. No.: 012457
- Bit Size: 0.0430
- Colour: Black Oxide
- Material: High Speed Steel
- Style: Wire Gauges Drill Bits- Drill Bit Style
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 086839124575

Item details

Made in USA

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Safety Instruction Guide for JOBBER LENGTH WIRE GAUGE DRILLS

Introduction

Thank you for choosing the Triumph Twist Drill Co. Jobber Length Wire Gauge Drills. These precision engineered tools are designed for professional use in gunsmithing, machining, and various detailed drilling tasks. To ensure your safety and the optimal performance of these drills, please read and follow the guidelines outlined in this safety instruction guide.

General Safety Guidelines

- Always inspect the drill before use for any signs of damage or wear.
- Use the drill only for its intended purpose as described in the product specifications.
- Keep your work area clean and well lit to avoid accidents.
- Ensure that all safety equipment, such as goggles and gloves, is worn during use.
- Store the drills in a safe place, out of reach of children and pets.
- Report any unsafe conditions or incidents to the relevant authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

• Hazard Identification:

- Sharp edges: The cutting edges of the drills are sharp and can cause injury.
- Heat generation: Prolonged use may cause the drill to heat up, increasing the risk of burns.
- Small parts: The drills are small and can pose a choking hazard, especially for children.

• Avoiding Hazards:

- Always handle drills with care, holding them by the noncutting parts.
- Do not use the drill at excessive speeds to minimize heat generation.
- Keep fingers and hands away from the cutting area during operation.
- Ensure that the drill is securely held in a drill press or hand tool before use.
- Use appropriate clamps or fixtures to secure the workpiece.

Instructions for Installation and Usage

• Installation:

- Ensure that the drill is compatible with your drill press or hand tool.
- Insert the drill bit into the chuck of the tool, ensuring it is secured tightly.
- Adjust the speed settings according to the material you are drilling.

• Usage:

- Start the tool at a low speed to ensure the drill bites into the material.
- Gradually increase speed as needed, avoiding excessive force.
- Keep the drill perpendicular to the workpiece for straight holes.
- Allow the drill to do the work; do not force it through the material.
- After use, turn off the tool and allow the drill to cool before handling.

Disposal Instructions

- Dispose of any damaged or worn drills in accordance with local waste disposal regulations.
- Recycle components when possible to minimize environmental impact.
- Do not dispose of drills in regular household waste if they are still functional; consider donating them to local workshops or schools.

Contact Information for Further Support

For any safety inquiries or additional support regarding the Triumph Twist Drill Co. Jobber Length Wire Gauge Drills, please consult your retailer or refer to the official Triumph Twist Drill Co. website for guidance.

Thank you for prioritizing safety while using our products. Your adherence to these guidelines helps ensure a safe and effective experience with the Jobber Length Wire Gauge Drills.

About Us

Brownells UK

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

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