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QWORK WD7755

QWORK Bevel Gauge User Manual

Model: WD7755

INTRODUCTION

The QWORK Bevel Gauge is a precision tool designed for accurately measuring angles of various blades, including knives, axes, and woodworking tools. Constructed from durable stainless steel, this gauge features 12 common angles ranging from 15 to 120 degrees, providing clear and easy-to-read measurements. Its compact design includes a 1/4" keychain hole for convenient portability and storage.



Image: The QWORK Bevel Gauge, a round stainless steel tool with various angle cutouts, resting in its grey protective pouch.

SETUP

The QWORK Bevel Gauge requires minimal setup. Upon receiving the product, carefully remove it from its packaging. The gauge is ready for immediate use. It is recommended to wipe the gauge with a clean, dry cloth before first use to remove any manufacturing residues.

Your browser does not support the video tag.

Video: This video demonstrates the unboxing of the QWORK Bevel Gauge, its physical dimensions, and how to use it for angle measurement.

OPERATING INSTRUCTIONS

To measure the angle of a blade or tool, follow these steps:

1. **Identify the Angle:** Examine the blade or tool you wish to measure.
2. **Select a Notch:** Place the edge of the blade into one of the angled notches on the QWORK Bevel Gauge.
3. **Find the Best Fit:** Gently slide the blade along the notches until you find the one that most closely matches the

angle of your blade. The gauge offers angles from 15 to 120 degrees.

4. **Read the Measurement:** The angle is clearly engraved next to each notch. The notch that fits snugly against the blade indicates its angle.

This gauge is particularly useful for sharpening axes, knives, chisels, and other cutting tools to ensure consistent and correct bevel angles.

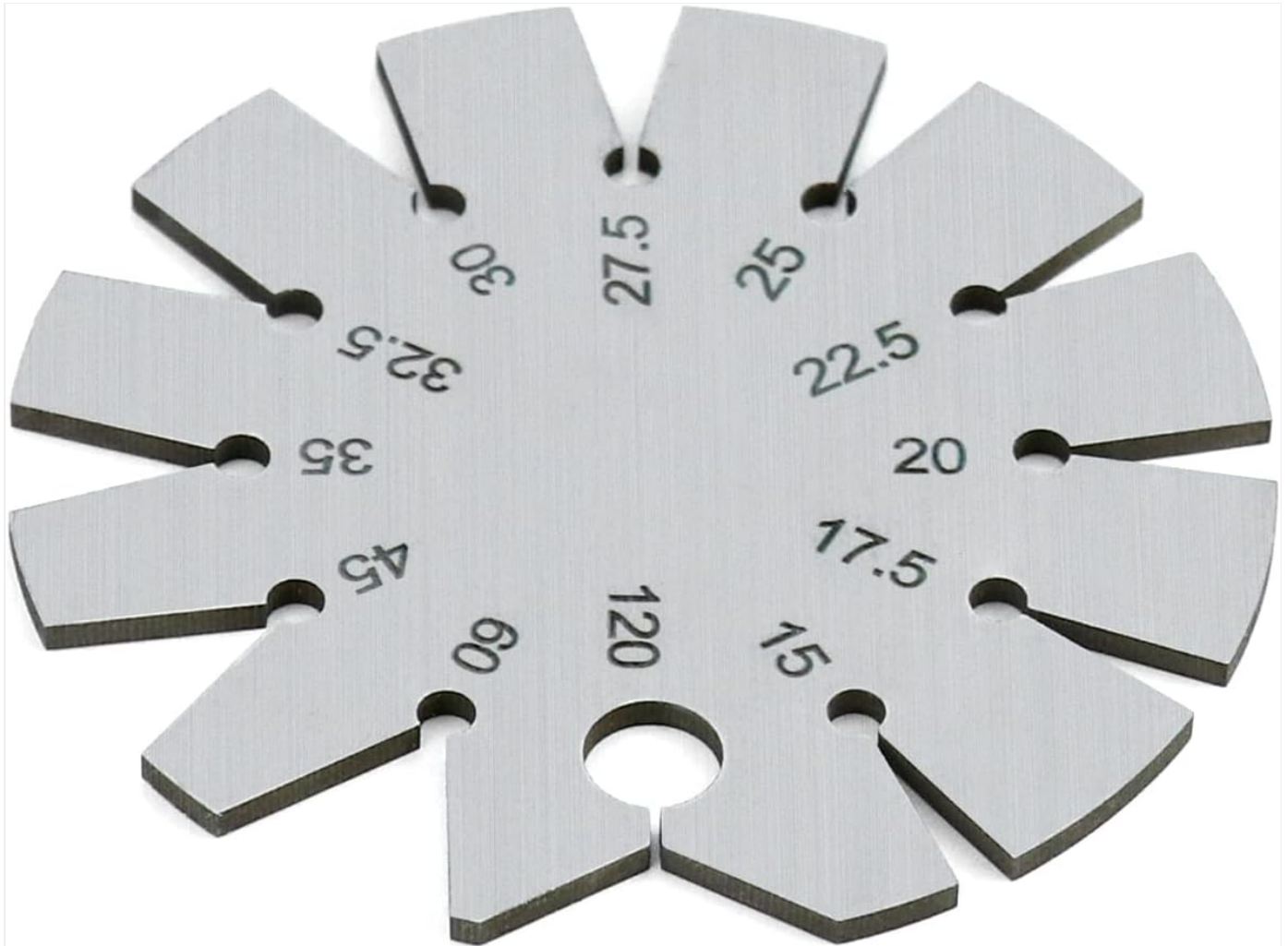


Image: A clear top-down view of the QWORK Bevel Gauge, highlighting the engraved angle measurements around its circumference.



Image: A detailed close-up of the QWORK Bevel Gauge, focusing on the 15 and 17.5-degree angle markings and their corresponding notches.

MAINTENANCE

The QWORK Bevel Gauge is made of stainless steel and is designed for durability. To ensure its longevity and accuracy:

- **Cleaning:** After each use, wipe the gauge with a clean, dry cloth to remove any debris, oils, or moisture. For

stubborn dirt, a mild soap solution can be used, followed by thorough drying.

- **Storage:** Store the gauge in a dry environment, preferably in its original protective pouch, to prevent scratches and exposure to corrosive elements.
- **Inspection:** Periodically inspect the edges of the notches for any signs of wear or damage that might affect accuracy.

TROUBLESHOOTING

As a simple mechanical tool, the QWORK Bevel Gauge has minimal troubleshooting requirements. However, consider the following:

- **Inaccurate Readings:** Ensure the blade is fully seated in the notch and that there is no debris obstructing the fit. Verify that the gauge itself is not bent or damaged.
- **Rough Edges:** Some users have noted that the laser-cut edges may require minor deburring upon initial inspection. If you notice any rough spots that hinder use, carefully smooth them with a fine abrasive or file, taking care not to alter the angle.
- **Tool Size Compatibility:** This gauge is designed for a range of tools. For very small or narrow blades (e.g., some kitchen or pocket knives), the gauge's size may make it challenging to get a precise fit. It is generally more suitable for larger blades like those on axes, chisels, and woodworking planes.

SPECIFICATIONS

Model Number	WD7755
Material	Stainless Steel
Angle Range	15° to 120° (12 common angles: 15, 17.5, 20, 22.5, 25, 27.5, 30, 32.5, 35, 45, 60, 120)
Item Weight	2.01 ounces
Package Dimensions	4.61 x 3.94 x 0.2 inches
Key Chain Hole	1/4"

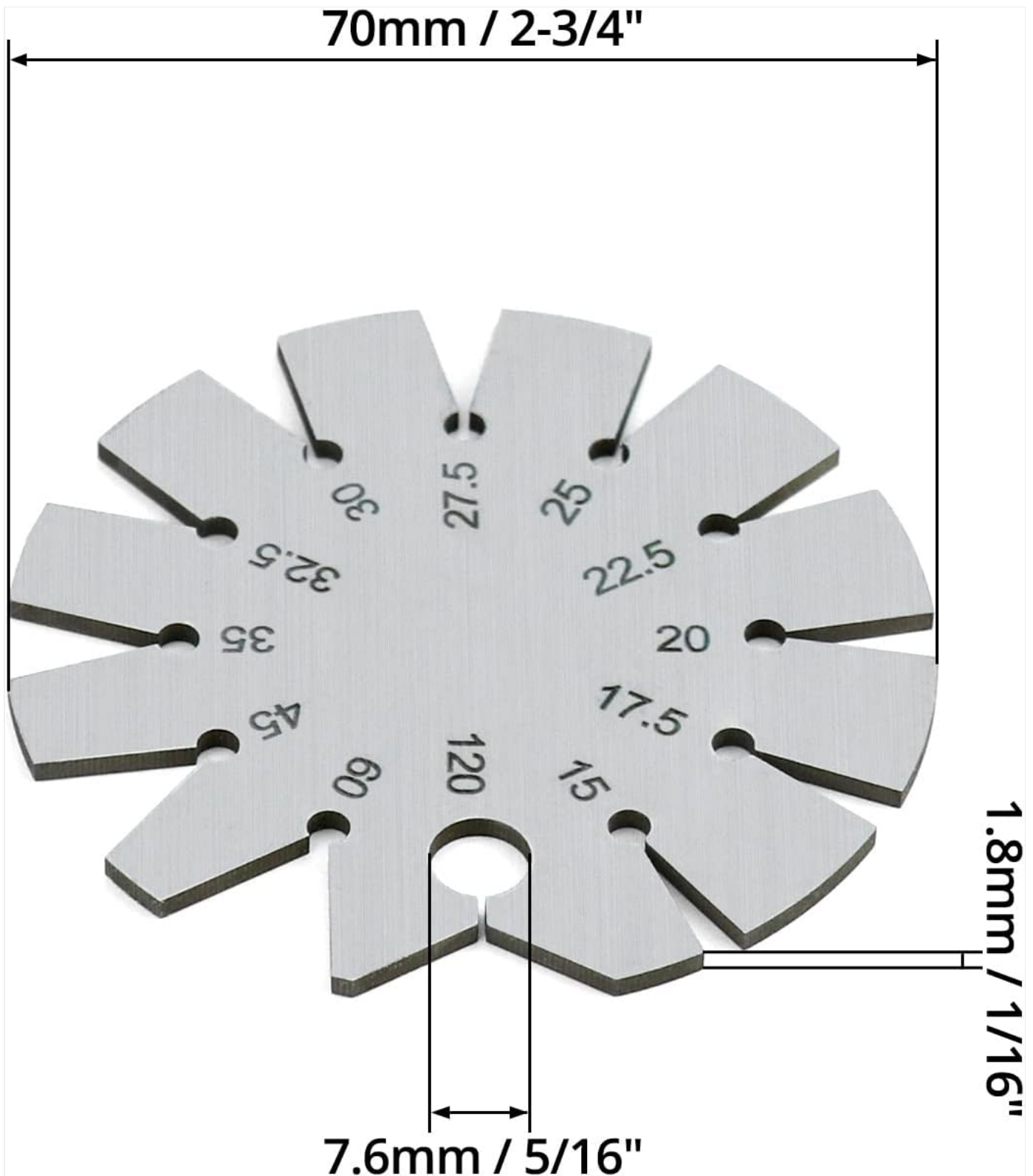


Image: The QWORK Bevel Gauge shown with its key dimensions, including overall diameter and thickness, for reference.

WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the purchase documentation or contact the seller directly. QWORK aims to provide high-quality tools, and any support inquiries should be directed to their official customer service channels or the retailer from whom the product was purchased.

You can visit the official QWORK store on Amazon for more information: [QWORK Store](#)



