

Bevel Protractor

The Kasweld Bevel Protractor is essential for professionals and enthusiasts who require precise angle measurements. It's an advanced design and high-quality construction makes it a reliable choice for a wide range of applications.

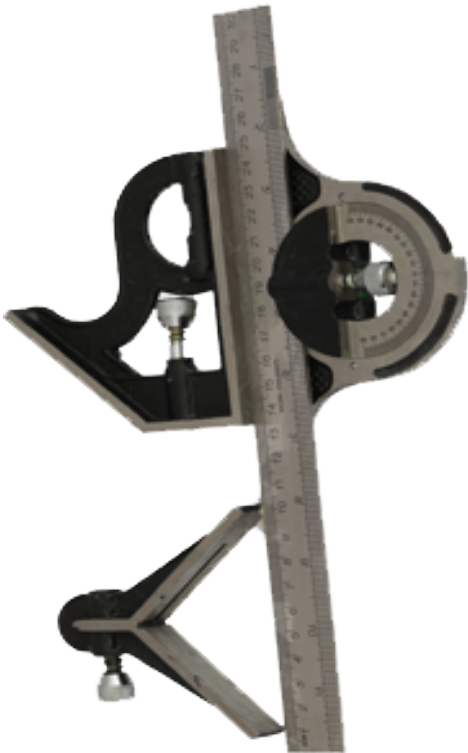
With a measurement range of 0-180 degrees and a resolution of 5 minutes, the Kasweld Bevel Protractor allows for accurate and detailed angle readings. The protractor base is made of precision ground steel, ensuring stability and durability during operation.

Featuring a vernier scale graduated in minutes and degrees, this bevel protractor enables users to make precise adjustments easily. The clear and easy-to-read markings on the scale ensure accurate readings, even in dimly lit environments.

To ensure secure angle settings, the Kasweld Bevel Protractor has knurled thumb screws that provide a reliable angle-locking mechanism. This feature allows users to lock the protractor at the desired angle, maintaining accuracy throughout the measurement process. Designed for user convenience, the Kasweld Bevel Protractor is lightweight, making it easy to handle and transport. Its compact dimensions ensure it can be used in tight spaces without compromising accuracy.

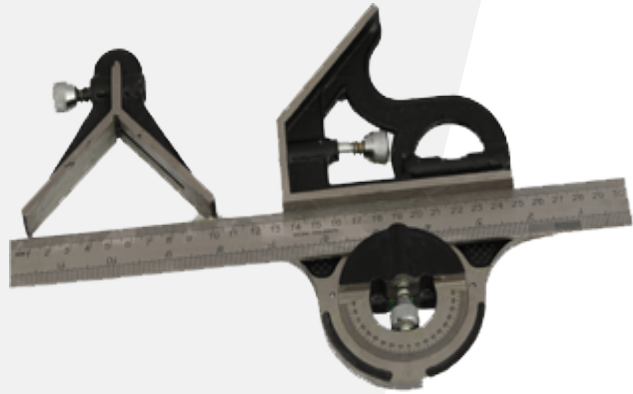
Technical Specification:

Item Name:	Bevel Protractor
Brand:	Kasweld
Product Type:	Measurement
Construction:	Durable and robust materials
Measurement Range:	0-180 degrees
Accuracy:	± 5 minutes
Weight:	Lightweight
Base Plate:	Versatile
Dimensions:	Compact & portable
Handle:	Non-conductive
Scale Visibility:	Clear and easy-to-read marking
Angle Locking Mechanism:	Knurled thumb screws
Vernier Scale:	Graduated in minutes & degrees



Insulation:

The Kasweld Bevel Protractor is designed with insulation properties to ensure user safety during operation. It features a non-conductive handle and housing, providing electrical insulation to prevent electric shocks. This insulation feature makes the bevel protractor suitable for electrical environments and reduces the risk of accidents or injuries.



Safety Precautions:

1. When using the bevel protractor, always wear appropriate personal protective equipment (PPE), such as safety goggles and gloves.
2. Ensure the work area is well-lit and free from obstructions that may hinder accurate measurements or cause accidents.
3. Keep your fingers and hands clear of the moving parts of the bevel protractor to avoid injuries.
4. Store the bevel protractor in a safe and secure place when not in use to prevent damage and unauthorized access.
5. Regularly inspect the bevel protractor for any signs of damage or wear. If any issues are found, do not use the tool and contact the manufacturer for repairs or replacements.

Disclaimer:

The information provided is only for general guidance and informational purposes. The user of the Kasweld Bevel Protractor is responsible for ensuring proper usage and adherence to safety guidelines. The manufacturer and distributor of the bevel protractor shall not be held liable for any damages, injuries, or losses resulting from using or misusing the product.

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