

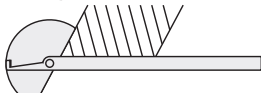
## ■ Use & Instructions

### ● Marking a desired angle

1. Loosen the locknut and adjust the indicator to the desired angle.
2. Tighten the locknut to fasten, then use a scribe to mark the angle.

### ● Measuring angles

Align the protractor board bottom and the blade securely to the item to be measured, and take a reading of the angle.



※ Use a double-bladed type if the dimensions of the protractor board bottom are insufficient or you need to measure an acute angle.

## ■ Features

- Blade is marked with a 10 cm scale starting from the end of the blade. Convenient for measuring length and depth.



- Hard-chrome matte finish reflects light gently to make graduations easy to read. (protractor board)

## ⚠ WARNING

- This product can expose you to Nickel, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## ⚠ CAUTION

- Use product only as intended.
- Be careful not to catch your fingers in the blade.
- Avoid dropping, subjecting to strong impact or applying unnecessary force as the main body can bend, rendering the protractor unusable or leading to risk of injury.



- Do not store outdoors or in an area with high humidity or acidic chemicals. After use, wipe clean to remove any dust, stains or moisture as they may cause corrosion.



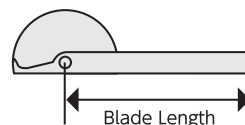
- Remove tough stains with alcohol. However, be sure to avoid use of paint thinner as it can erase the scale marks.



- Keep out of the reach of children.

## ■ Specifications

Material	Protractor Board, Blade, Metal Washer, Center Screw : Stainless steel Locknut : Brass
Graduation	Angle Pitch : 1° Blade : 100 mm
Body Size	Angle Plate : $\phi 90 \times 1.2$ mm Blade Length : 153 mm
Weight	65 g



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