

Protractor Polish Finish

31860



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62499	No.19 ϕ 90 10 cm	200×52×15	65		10	
31860	No.19 ϕ 90 10 cm	200×52×15	65			

Features

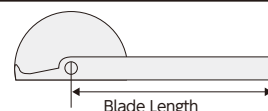
- Etching + black chrome coating on graduations help to last long
- Bold, easy-to-read graduations
- Polish finish offers both fine metallic luster and reasonable price

Use

- For measuring angles, scribing, and measuring length
- For metalworking

Specifications

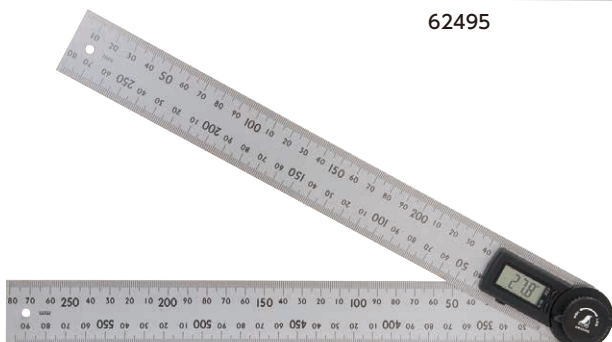
Angle Plate	Size	90 mm
	Thickness	1.2 mm
	Angle incr.	1°
	1° Single 2° Double	1
Blade	Length	153 mm
	Graduation	10 cm
	Width	14 mm
Material	Main Part: Stainless steel Screw: Brass	



Digital Protractor



62495



62496



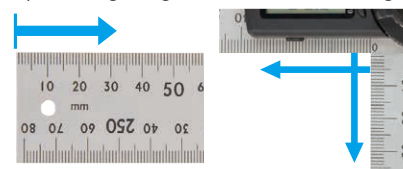
Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62495	20 cm with Hold Function	217×35×20 (Rule section 1 mm thick)	162		5	
62496	30 cm with Hold Function	317×35×20 (Rule section 1 mm thick)	224			

Features

- Easy-to-read digital display
- Includes hold function



- Nob to fix angle
- Long-lasting, etched graduations
- Left end reference point and inside reference point at right angle are useful for measuring



- Can be fully straightened



Use

- Angle measurement, length measurement, scribing
- For metalworking

Specifications

Item Code	62495	62496
Angle Tolerance	±0.3°	
Length Tolerance	Up to 200 mm: ±0.2 mm (range when not connecting two rules)	Up to 300 mm: ±0.3 mm (range when not connecting two rules)
Minimum Reading	Angle Length	0.1° 1 mm
Measuring Range	Angle Length	0 - 359.9° 0 - 395 mm
Temperature and Humidity for Use	Temperature: 0 - 50°C, Humidity: Up to 85%	
Auto Power Off	Approximately 5 minutes	
Battery	1x Lithium battery CR2032 (Battery included is for trial use only and may not last as long)	
Material	Rule: Stainless steel	Digital Module: ABS resin