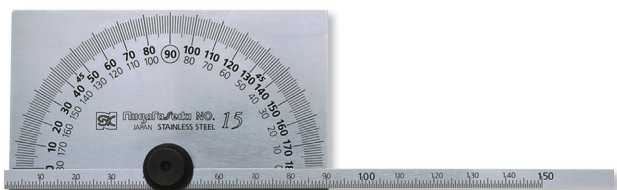


PROTRACTOR No.15

With sliding graduated blade



HOW TO MOVE



USE

- Angle measurement

MATERIAL

- Stainless steel

FEATURES

- With rectangle head
- The blade is firmly set on the center of the protractor by a knurled nut and adjustable to any desired angle for use as a protractor
- Also can measure depth

SPECIFICATIONS

- Graduation: 1°
- Maximum angle: 180°
- Accuracy: $\pm 20'$
- Protractor size: (H)52mm \times (W)90mm \times (T)1.2mm
- Blade size: (L)177mm \times (T)1.2mm
150mm ruler (graduation: 0.5mm)

Order No.	Model No.	Weight
008000	PRT-15	80g

PROTRACTOR No.19

No.19 polished finish with graduated blade



HOW TO MOVE



USE

- Angle measurement

MATERIAL

- Stainless steel

FEATURES

- Polished finish

SPECIFICATIONS

- Graduation: 1°
- Maximum angle: 180°
- Accuracy: $\pm 20'$
- Protractor size: $\phi 90$ mm \times (T)1.2mm
- Blade size: (L)204mm \times (T)1.2mm
100mm ruler (graduation: 1mm)

For angle measurement



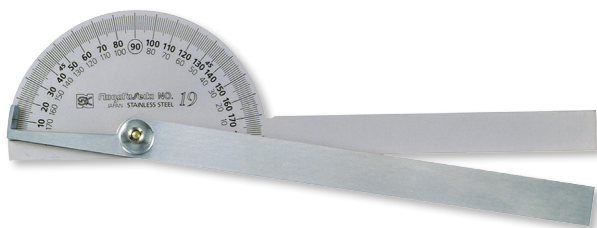
Order No.	Model No.	Weight
008001	PRT-19	81g

PROTRACTOR No.19

No.19 with two blades



HOW TO MOVE



USE

- Angle measurement

MATERIAL

- Stainless steel

FEATURES

- With two blades
- Satin finish
- Can measure acute angle down to 10°

SPECIFICATIONS

- Graduation: 1°
- Maximum angle: 180°
- Accuracy: $\pm 20'$
- Size: $\phi 90$ mm \times (T)1.2mm
- Blade size: (L)204 \times (T)1.2mm

Order No.	Model No.	Weight
008002	PRT-19SW	110g

PROTRACTOR No.19

No.19 satin finish with graduated blade



HOW TO MOVE



USE

- Angle measurement

MATERIAL

- Stainless steel

FEATURES

- Satin finish

SPECIFICATIONS

- Graduation: 1°
- Maximum angle: 180°
- Accuracy: $\pm 20'$
- Size: $\phi 90$ mm \times (T)1.2mm
- Blade size: (L)204mm \times (T)1.2mm
100mm ruler (graduation: 1mm)

Order No.	Model No.	Weight
008003	PRT-19S	81g