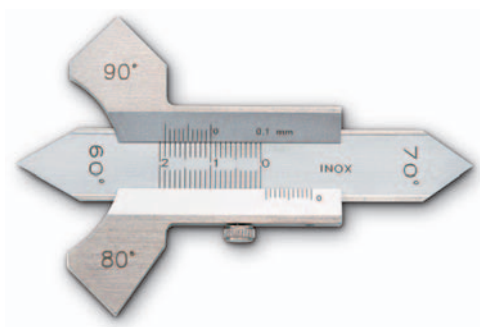
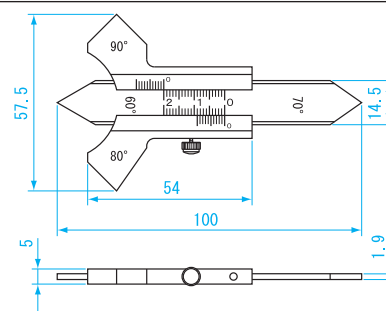




DIMENSIONS



USE • Use for measuring the size of fillet weld and bead weld

MATERIAL • Stainless steel

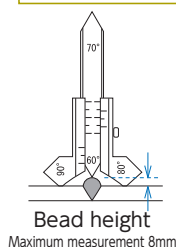
FEATURES

- Bevel angle: 60° 70° 80° 90°

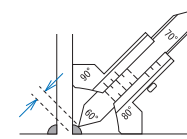
SPECIFICATIONS

- Fillet weld : 11mm
- Bead weld : 8mm
- Accuracy: $\pm 0.2\text{mm}$
- Minimum reading : 0.1mm

Weld Bead Measurement

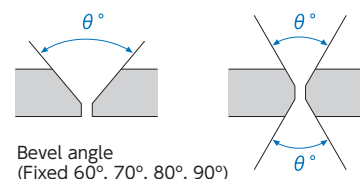


Bead height
Maximum measurement 8mm



Throat thickness
Maximum measurement 11mm

Measurement Before Welding



Bevel angle
(Fixed 60°, 70°, 80°, 90°)

Order No.	Model No.	Weight
007516	AWG-10	80g

BLOCK GAUGES

PIN GAUGES

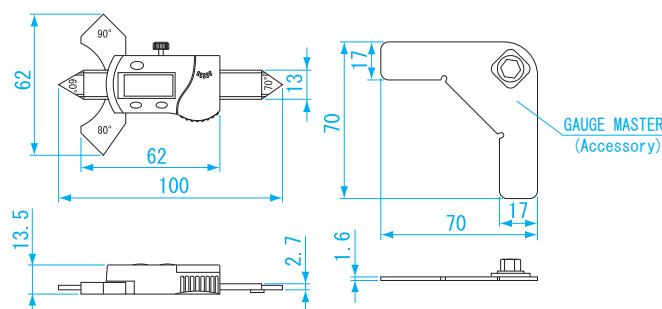
PIN VISE

PIN GAUGE ACCESSORIES

DIGITAL WELDING GAUGE



DIMENSIONS



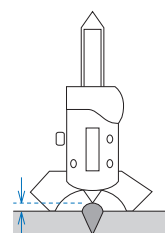
USE • For measuring the size of fillet weld and bead weld

MATERIAL • Stainless steel

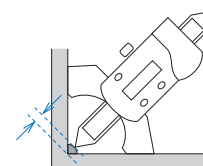
- FEATURES**
- Easy to read with digital display
 - Bevel angle: 60° 70° 80° 90°
 - Master gauge attached
 - Hold function available

SPECIFICATIONS

- Fillet weld : 20mm • Bead weld : 10mm
- Minimum reading: 0.01mm
- Accuracy: $0 \sim 10\text{mm} \pm 0.03\text{mm}$ $10 \sim 20\text{mm} \pm 0.05\text{mm}$
- Repeatability : 0.02mm
- Maximum response speed : 1.5ms
- Operating temperature : $0 \sim 40^\circ\text{C}$
- One SR44 battery included for testing



Bead height
Maximum measurement 10mm



Throat thickness
Maximum measurement 20mm

Order No.	Model No.	Weight
007525	DWG-20	230g

※ Quantization Error (± 1 digit) not included

GAUGES

THREAD GAUGES

PLUG GAUGES

RING GAUGES

THICKNESS GAUGES

TAPER GAUGES

WELDING GAUGES

OTHER GAUGES