

## Welding Gauge

Includes storage case



58691



58692

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
58691	A	70.5×46×7	85	4 960910 586918	5	
58692	B	56×48×5	25	4 960910 586925	1	

### Features

- Welding Gauge A
  - Able to measure easily, swiftly, and accurately
  - With storage case
- Welding Gauge B
  - Lightweight and thin, convenient to carry
  - Bevel angle can be measured with plate since the gauge is short
  - Measures leg length more accurately since tip of the gauge avoids the leg
  - With hole for a strap



### Use

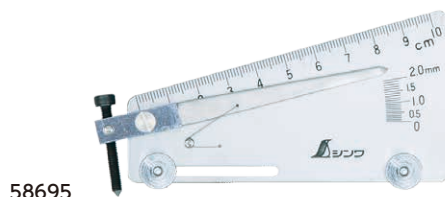
- For various welding inspections such as leg length and reinforcement welding (58691)
- For measuring leg length, bevel angle, and plate thickness (up to 20 mm) (58692)

### Specifications

Item Code	58691	58692
Measuring Range	Length: 0 - 40 mm Leg length/thickness measurement: 0 - 20 mm Bevel angle measurement: 60°	Leg length/thickness measurement: 0 - 20 mm Bevel angle measurement: 60°
Accuracy	Gap/Length: ±0.2 mm (in 20 mm, 40 mm) Angle: ±1.5°	Leg length/thickness measurement: ±0.3 mm Bevel angle measurement: ±2.0°
Material	Body: Stainless steel	

## Undercut Gauge

Includes storage case



58695



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
58695	Undercut Gauge	115×58×18	86	4 960910 586956	1	

### Features

- Stable foundation for easy readout
- Includes storage case

### Use

- For undercut depth measurement of weld overlay

### Specifications

Accuracy	±0.05 mm (1.0 mm or less)
Material	Body: Stainless steel, brass, iron

## Welding Guide Rule

77888



● Parts are listed from p.274

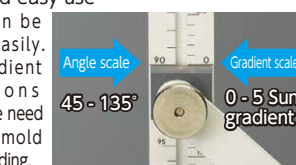
Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
77888	1 m with Magnet	1,010×550×54 (at 90°)	1,500	4 960910 778887	1	

Refer to P. 2 about the shaku scale

New catalog items English package With red numbers Japanese zodiac signs cm/shaku (Upper side (or Front) metric / Lower side (or Back) shaku) shaku/cm (Upper side (or Front) shaku / Lower side (or Back) metric) With magnet With non-slip pad With battery Lithium-ion battery (LH-ION) Vial with luminous sheet With groove for slider Optional JCSC certificate Optional general calibration certificate

### Features

- Insulating coating on the rule surface. This prevents sparks even if welding rods touch it.
- Body is made out of aluminum for light weight and easy use
- Angles can be changed easily. Angle/gradient graduations eliminate the need to make a mold for each building.
- Strong magnet fixes it tightly on a surface



### Use

- For tack welding
- For measuring and setting of angle and gradient

### Specifications

Accuracy	Perpendicular: 1 mm or less per 1,000 mm
Graduation	Angle: 45° - 135° Gradient: Up to 5/10 (5 sun gradient)
Material	Body: Aluminum Rivet: Stainless steel