



Set of welding seam gauges

- For weld thickness: 3 - 12 mm.
- Up to 7 mm increasing with 0.5 mm, plus 8, 10 and 12 mm.
- Total: 12 pieces.
- Bright steel.



Welding seam gauge

For measurement of welding seams.

- Graduation: 0.2 mm.
- Stainless steel.
- Delivery in a case.



Item No.	Description	Price
856.452	Welding seam gauges	

Item No.	Description	Price
856.438	Welding seam gauge	

Welding seam calipers

For measurement of welding seams.

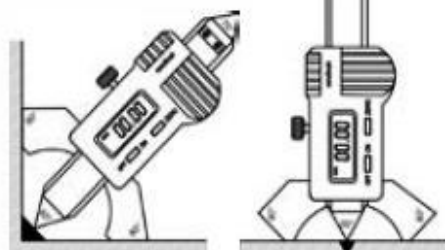
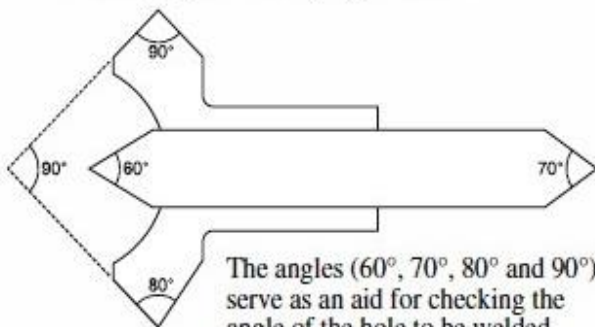
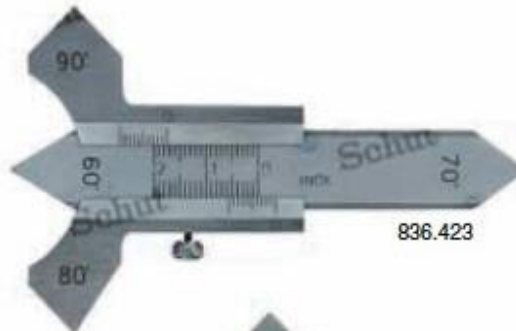
- Measuring range: 0 - 20 mm.
- Analog: vernier 0.1 mm, digital: resolution 0.01 mm.
- Delivery in a case.

Analog

- Stainless construction.

Digital

- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.

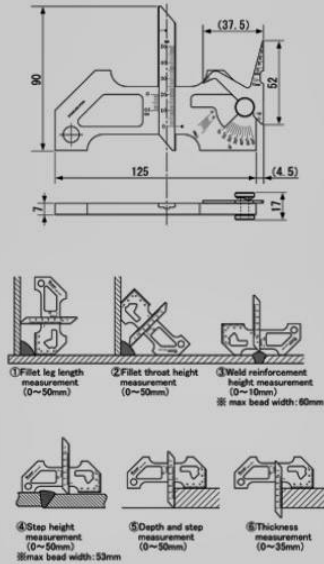


Item No.	Measuring range/mm	Price
Analog: 836.423	0 - 20	
Digital: 906.429	0 - 20	
Option: 836.535	Spare battery	

PRICE

TECHNICAL SPECIFICATIONS

COD.	Measuring range mm	Graduation	Accuracy mm	Angle accuracy
AB14750	0 ÷ 50	0° - 60°	± 0,4	± 0,7°



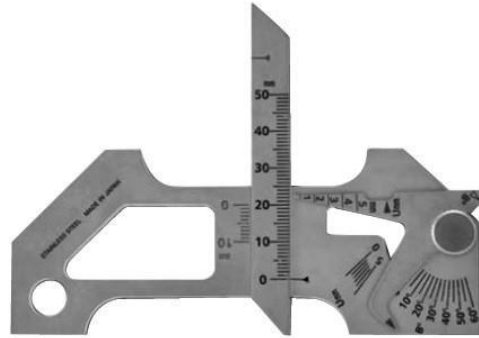
WELDING GAUGE

Calibro per saldature.

Acciaio inossidabile. Misura della dimensione e allineamento della goccia di fusione, gap e sottotaglio.

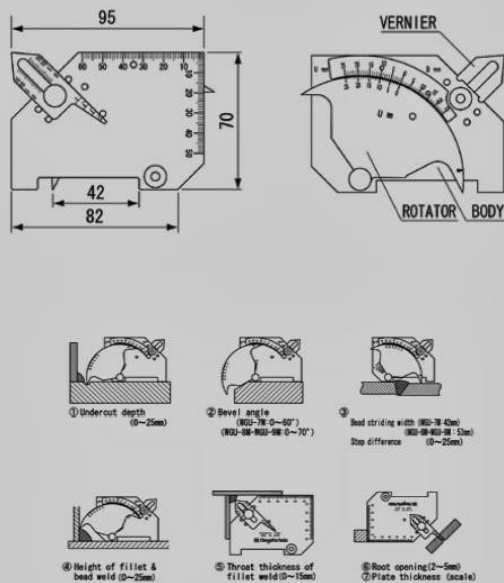
Welding gauge.

Stainless steel gauge to measure size and alignment of bead, gap size, undercut.



TECHNICAL SPECIFICATIONS

COD.	Measuring range mm	Graduation	Accuracy mm	Angle accuracy
AB14810	0 ÷ 10	0° - 60°	± 0,4	± 2°



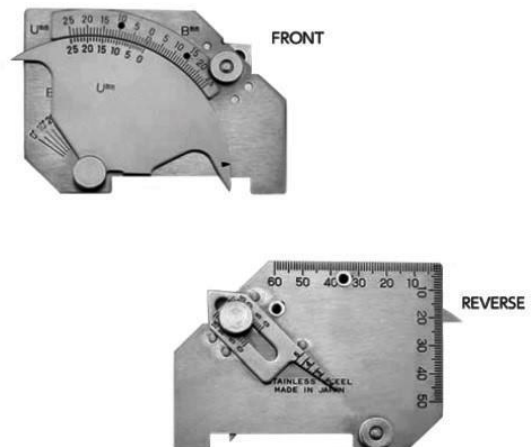
WELDING GAUGE

Calibro per saldature.

In acciaio inossidabile, per una ampia gamma di saldature.

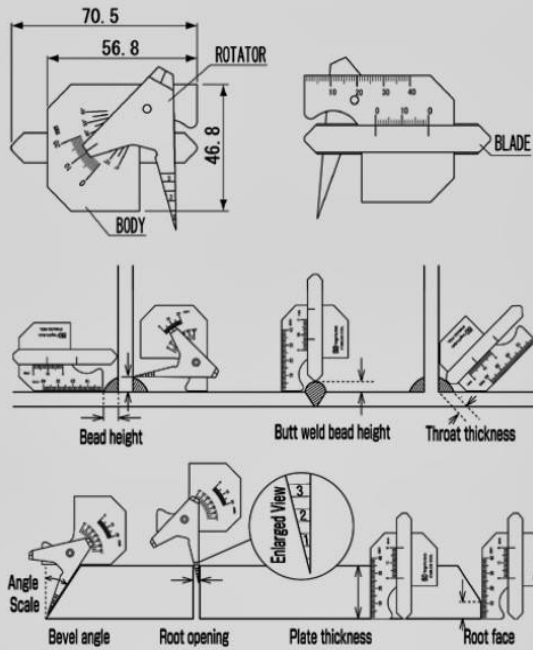
Welding gauge.

Stainless steel for a wide variety of weldings measurement.



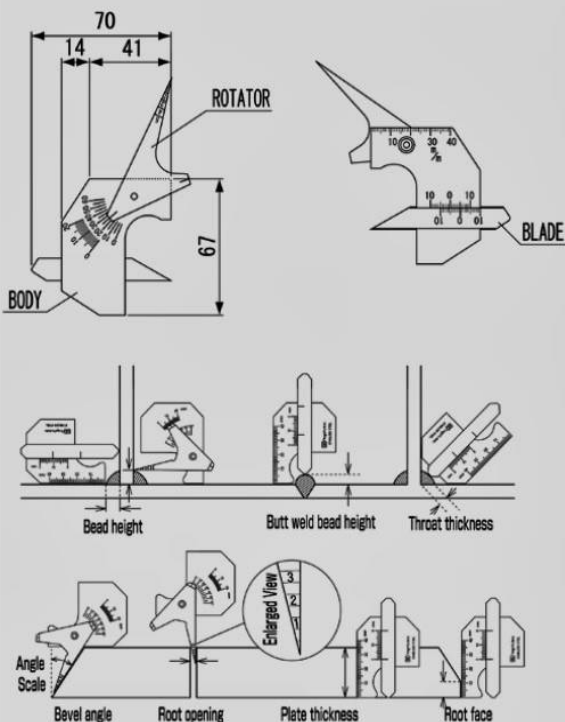
TECHNICAL SPECIFICATIONS

COD.	Measuring range mm	Graduation	Accuracy mm	Angle accuracy
AB15110	0 ÷ 10	0° - 60°	± 0,4	± 0,7°



TECHNICAL SPECIFICATIONS

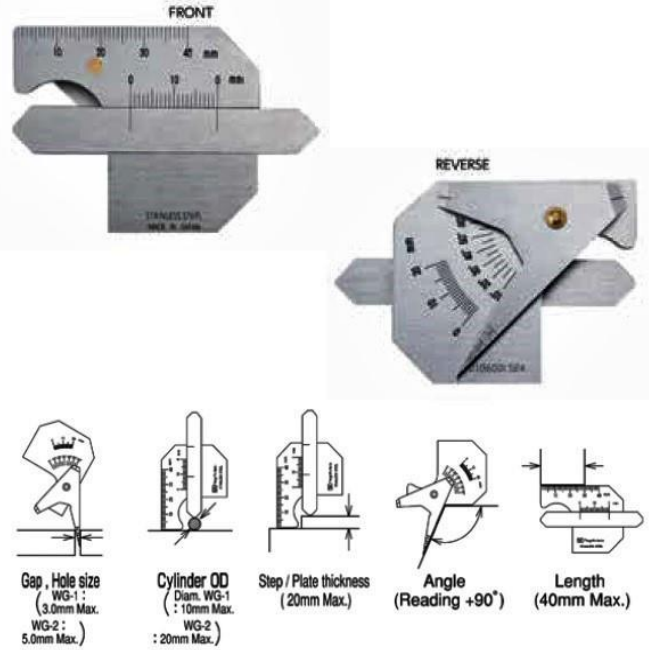
COD.	Measuring range mm	Graduation	Accuracy mm	Angle accuracy
AB152100	0 ÷ 100	0° - 60°	± 0,4	± 0,7°



WELDING GAUGE

Calibro per saldature.
Acciaio inossidabile, per la misura di raccordi, gocce.

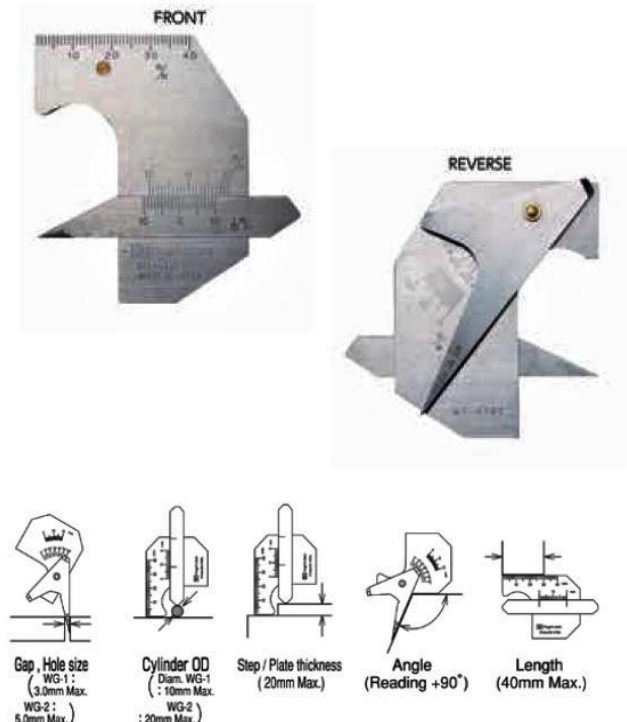
Welding gauge.
Stainless steel, for measuring fillet weld, bead weld.



WELDING GAUGE

Calibro per saldature.
In acciaio inox, per la misura di raccordi, gocce.

Welding gauge.
Stainless steel, for measuring fillet weld, bead weld.



Can seam micrometer

Micrometer especially for measuring the depth and thickness of e.g. the seams of steel cans.

- Measuring range: 0-13 mm.
- Graduation: 0.01 mm.
- Accuracy: ± 0.004 mm.
- Tungsten carbide measuring faces.



Item No.	Measuring range/mm
907.175	0-13

High-low gauge REF.369000B138

The JA high-low gauge guarantees safe and easy operation. It is made of stainless steel and therefore, extremely wear-resistant. The scale is calibrated in 1/128 inch increment markings for high accurate readings and the gauge is equipped with a handy retaining screw. The leg can be adjusted to measure height differences.

Medidores profundidade soldadura



9000B138

JA - high low gauge, large, **stainless steel**, with 2 scales: in mm with nonius (read-out to 1/10mm) and in inch (read-out to 1/128 inch), for pipe wall thickness up to 100 mm/4"



Model

- Aluminium
- Pure, for fast reading of the weld dimensions

For measuring range	Order no.
mm	
0 - 5	0595 115



Inspection Mirror Magnetic Base

Ref. 3W0000595319

The ESAB Inspection Mirror is supplied on a 500mm length self supporting stainless steel arm with a magnetic base. Useful for inspecting hard to reach or awkwardly positioned welds.

Weld Gauge Cam Type MasterGage



Ref: IN4835-1

- Stainless Steel Gauge for measuring.
- Weld preparations and completed butt and fillet welds.
- Angle of preparation.
- Excess weld metal.
- Fillet leg length and throat size.
- Supplied in pouch.

Weld Gauge Fillet MasterGage



Ref. 3WMG11

- The MasterGage Fillet Weld Gauge permits quick and accurate measuring of the most popular weld fillet sizes in inch and metric.
- Excellent for checking alignment and inspection of various angles of welds.
- High quality stainless steel (SUS 304) blades to resist rust and for longer life.
- Blades are deburred for fine and smooth edges.
- All sizes and numerals are laser etched into the surface for clarity and easier reading.
- Comes in a handy vinyl pocket case with snap lock.

Pocket Fillet Gauge Red 2 Piece

Ref. 3WMG7



Extremely handy pocket version of more expensive fillet gauges. Ideal where access is limited and extremely easy to use. The pocket weld fillet gauge set allows simple measurement of fillet leg length and throat thickness. Suitable for 3.5mm, 6mm, 8mm, 10mm, 12mm, 16mm, 20mm and 25mm leg length welds. All increments are clearly engraved. Manufactured from 2mm thick aluminium and secured together with a stainless steel chain. An ideal every day tool for the Responsible Welding Co-Coordinator.

3 In 1 Inspection Tool with Mirrors

Ref. 3W823543



Multi-headed inspection/pick-up tool with telescopic shaft, magnetic pick-up head, standard and magnifying mirror. Vinyl dipped handle extends to 800mm. Magnetic pick-up head capable of lifting up to 3Kgs. Useful for weld inspection in awkward areas.