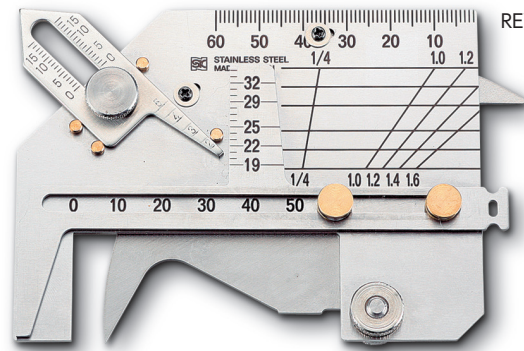


FRONT



REVERSE

## USE

- For a wide variety of welding measurements

Undercut depth/ Groove angle/ Inconsistent level  
Height of fillet weld & bead weld/ Throat thickness of fillet  
Root opening/ Plate thickness/ External diameter of circular  
workpiece/ Width of bead weld

## MATERIAL

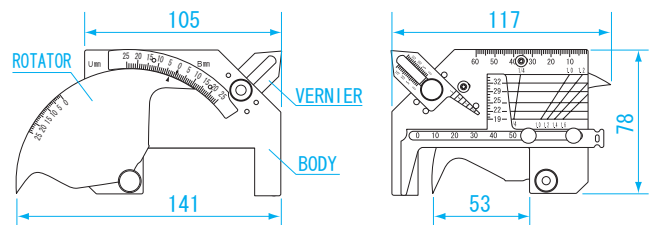
- Stainless steel (SUS420J2)

## FEATURES

- Additional functions for measurement of
  - external diameter of circular workpiece
  - swelling of pressure welded reinforcing iron
  - width of bead weld
- Bead stride width: 53mm
- Bevel angle range: 0-70°
- Higher accuracy undercut measurement function

## DIMENSIONS

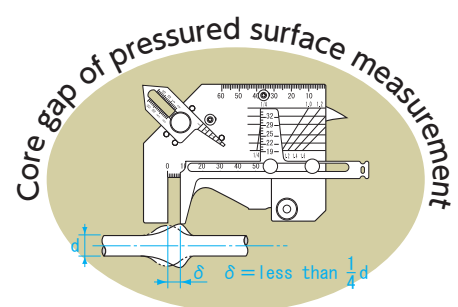
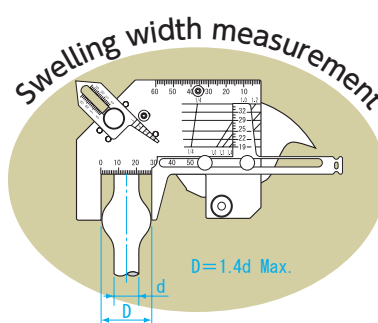
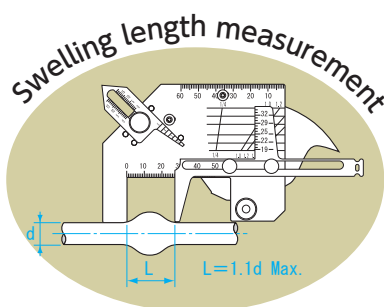
Units : mm



## Additional functions

Provides quick way to measure the diameter of welded rebar to insure proper dimensions of weld seam.

Scale marked for material diameter ( $\phi$  19, 20, 25, 29, 32) corresponding to various rebar diameters, and amount of expansion (1/4, 1.0~1.6). You can quickly find the ratio by reading the intersection of the two scale lines.



Order No.	Model No.	Rebar diameter (mm)	Expansion	Weight
007515	WGU-9M	$\phi$ 19 ~ 35	1/4, 1.0 ~ 1.6	190g