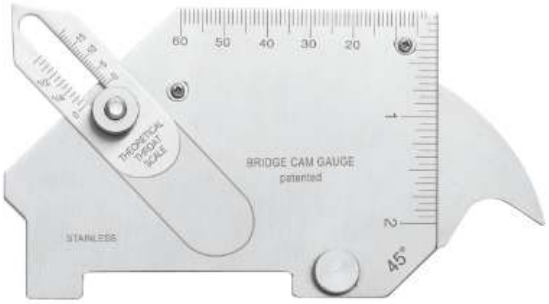
975 WELDING GAUGE

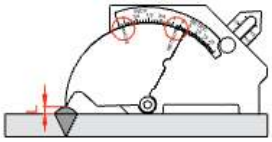
- Adjustable scale to compensate pointer wear
- Made of stainless steel



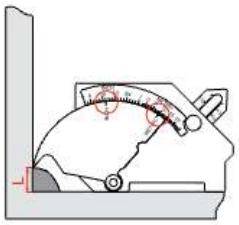
front side



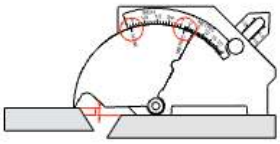
reverse side



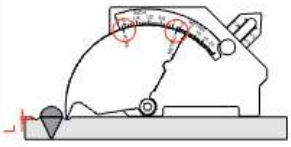
measure crown height



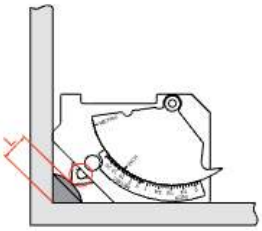
measure fillet weld leg height



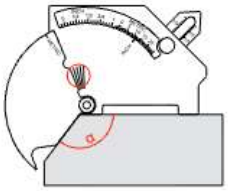
measure misalignment



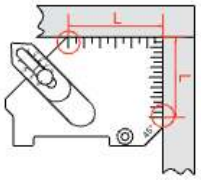
measure undercut depth



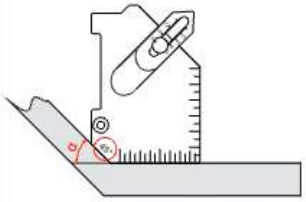
measure fillet weld throat size



measure angle of preparation



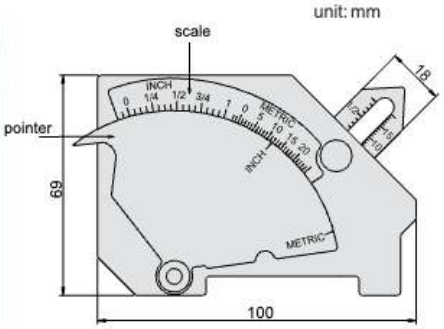
measure length



measure 45° angle

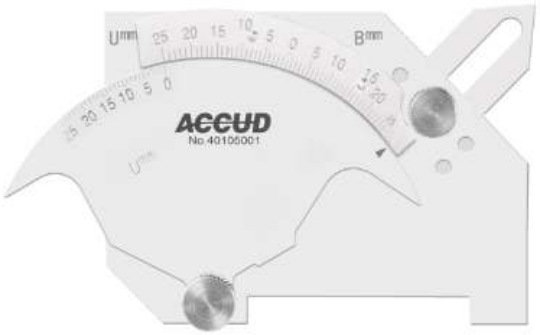
Code	Application	Range	Graduation	Accuracy
975-025-02	measure crown height	0 - 25mm (0 - 1")	1mm (1/16")	±0.5mm
	measure fillet weld leg height	0 - 25mm (0 - 1")	1mm (1/16")	±0.5mm
	measure misalignment	0 - 25mm (0 - 1")	1mm (1/16")	±0.5mm
	measure undercut depth	0 - 2mm (0 - 1/8")	1mm (1/16")	±0.5mm
	measure fillet weld throat size	0 - 20mm (0 - 3/4")	1mm (1/16")	±0.5mm
	measure angle of preparation	0 - 60°	5°	±1°
	measure length	0 - 60mm (0-2")	1mm (1/16")	±0.5mm
	measure 45° angle	—	—	±1°

unit: mm



975 WELDING GAUGE

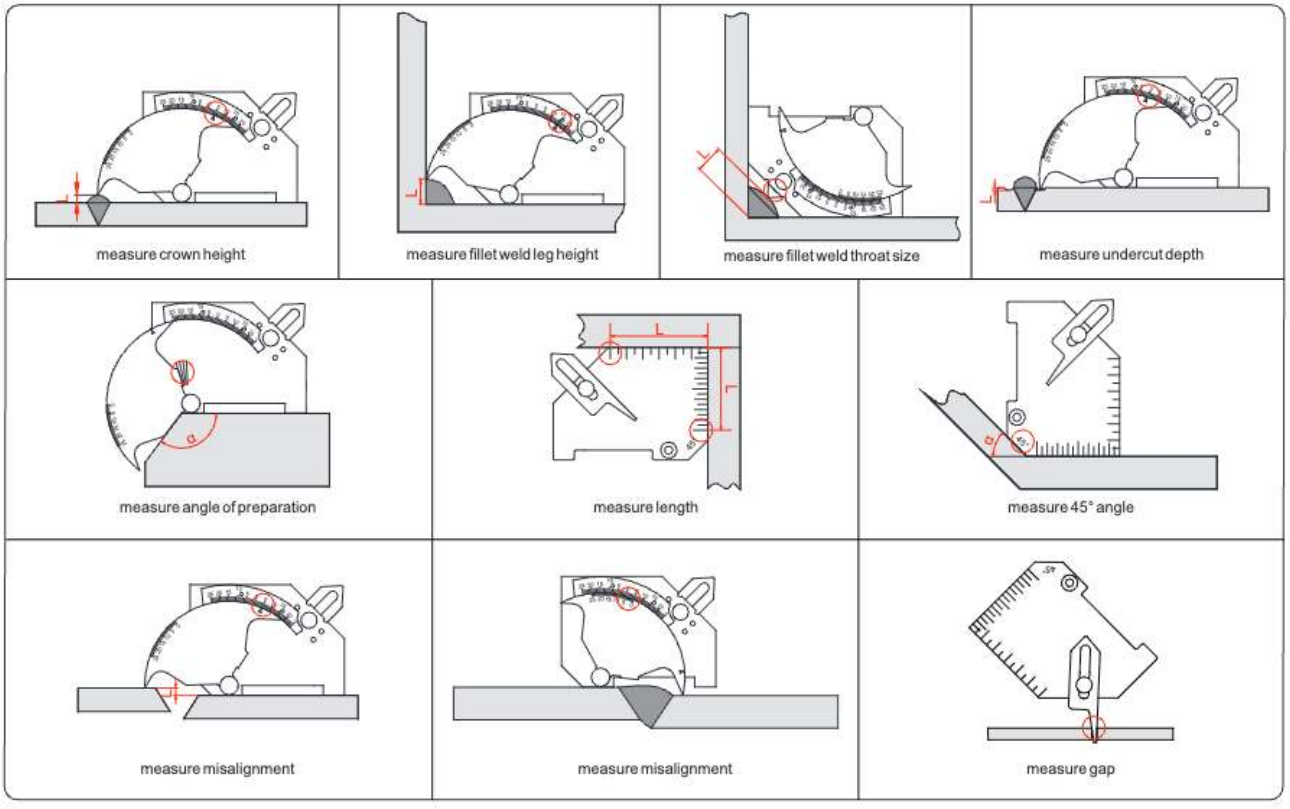
- Adjustable scale to compensate pointer wear
- Made of stainless steel



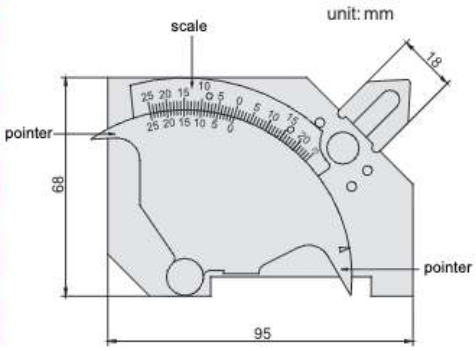
front side



reverse side



Code	Application	Range	Graduation	Accuracy
975-025-21	measure crown height	0-25mm	1mm	±0.5mm
	measure fillet weld leg height	0-25mm	1mm	±0.5mm
	measure fillet weld throat size	0-15mm	1mm	±0.5mm
	measure undercut depth	0-25mm	1mm	±0.5mm
	measure angle of preparation	0-60°	5°	±1°
	measure length	0-60mm	1mm	±0.5mm
	measure 45° angle	—	—	±1°
	measure misalignment	0-25mm	1mm	±0.5mm
	measure gap	2-5mm	1mm	±0.5mm

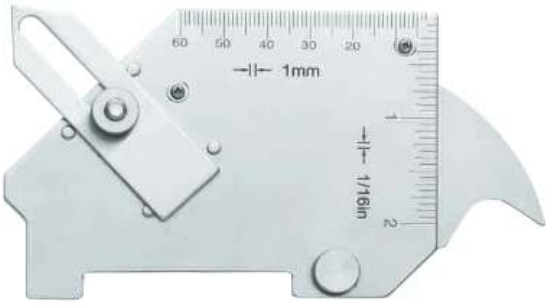


975 WELDING GAUGE

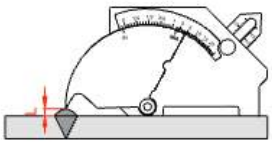
- Adjustable scale to compensate pointer wear
- Made of stainless steel



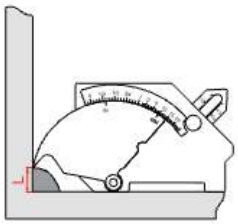
front side



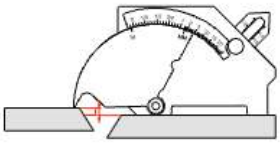
reverse side



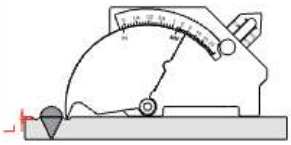
measure crown height



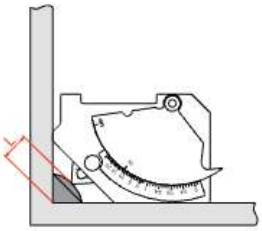
measure fillet weld leg height



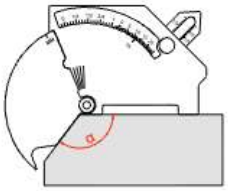
measure misalignment



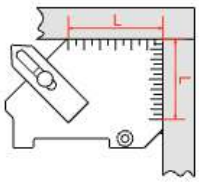
measure undercut depth



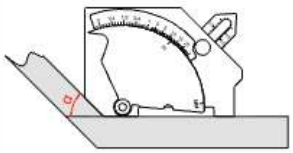
measure fillet weld throat size



measure angle of preparation



measure length



measure 45° angle

Code	Application	Range	Graduation	Accuracy
975-025-01	measure crown height	0 - 25mm (0 - 1")	1mm (1/16")	±0.5mm
	measure fillet weld leg height	0 - 25mm (0 - 1")	1mm (1/16")	±0.5mm
	measure misalignment	0 - 25mm (0 - 1")	1mm (1/16")	±0.5mm
	measure undercut depth	0 - 2mm (0 - 1/8")	1mm (1/16")	±0.5mm
	measure fillet weld throat size	0 - 20mm (0 - 3/4")	1mm (1/16")	±0.5mm
	measure angle of preparation	0 - 60°	5°	±1°
	measure length	0 - 60mm (0-2")	1mm (1/16")	±0.5mm
	measure 45° angle	—	—	±1°

unit: mm

