Fillet Welding Gauge

Description

- Made of stainless steel
- Suitable to inspect concave and convex weld size



Art No.	Range	Reading	Barcode
269-025	3.2-25.4mm/ 1/8"-1"	3.2mm(1/8"), 4.8mm(3/16"), 6.4mm(1/4"), 7.9mm(5/16"), 9.5mm(3/8"), 11.1mm(7/16"), 12.7mm(1/2"), 15.9mm(5/8"), 19.1mm(3/4"), 22.2mm(7/8"), 25.4mm(1")	6972727950675

Welding Gauge

Description

- Made of stainless steel
- Suitable to inspect flat welded seams and corners



Art No.	Range	Reading	Barcode
269-040	0-40mm	1mm	6972727950651

Welding Gauge

Description

- Made of stainless steel
- Suitable to inspect flat welded seams and corners



Art No.	Range	Reading	Barcode
269-060	0-60mm	1mm	6972727950668

Pipe Welding Gauge

Description

- Made of stainless steel
- Suitable to inspect height of flat welded seams.
  Such as bevel on end preparation,pipe wall thickness,internal misalignment, fit-up gap, crown height, fillet weld length and height,distance between two marking lines of socket weld



Art No.	Barcode
269-01	6972727950682