

Product: Depth Gauge / Protractor

Head style: Half Round

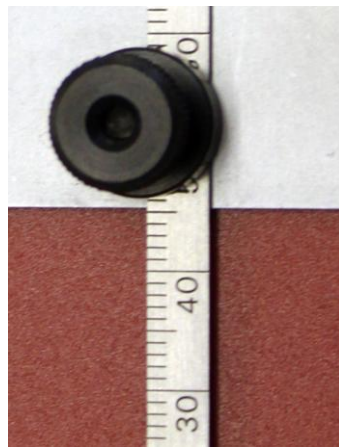


Manufactured from tempered steel
 Satin Chrome finish
 Protractor Angle Range: 180° x 1° both directions
 Accuracy: ± 1/2°
 Depth Range:
 Metric Model: 140mm
 Inch Model: 5-1/2"
 Protractor Head Measurement: 3-5/16" x 2"

Depth Rule Details:

Model Code	Protractor Head Shape	Style	Front Face Grad.	Rear Face Grad	Total Length	Max. Depth Measurement	Width	Thickness
5193	Half Round	Inch/ Metric	1/32"	1mm	6"/150mm	5-1/2"/140mm	5.3mm	1mm
5194	Half Round	Metric	1mm	0.5mm	150mm	140mm	5.3mm	1mm
5191	Rectangular	Inch/ Metric	1/32"	1mm	6"/150mm	5-1/2"/140mm	5.3mm	1mm
5192	Rectangular	Metric	1mm	0.5mm	150mm	140mm	5.3mm	1mm

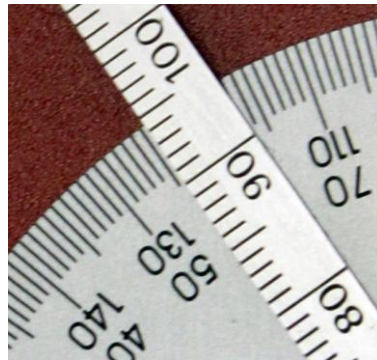
Depth Measurement:



Place the Protractor Head across the top of the component to be measured. Loosen the central knurled nut and move the depth rule down to touch the required face. Ensure the depth rule lines up with zero on the protractor and lock the rule in place. Depth reading is taken where the rule lines up with the base of the Protractor Head.

Example reading: 45mm

Angle Measurement:



Place the component to be measured against the base of the Protractor Head. Move the Depth Rule to accurately enclose the component angle to be measured. Lock the Rule in position and take the reading from the Protractor scale/

Example reading: 55°