



Datasheet

Graticules for Magnifiers 7 & 10x Magnification

0 7 6 5 4 3 2 1 1 2 3 4 5 6 7 9	Inch scale: 0.3 " – 0 – 0.3 ", subdivided in 0.01 " and $0.0.25$ " graduations Metric scale: 8 – 0 - 8 mm, subdivided in 0.5 mm graduations
Scale No. 1	
No 8 Today of the first of the state of the	Metric scale: 0 – 20mm, subdivided in 0.1mm graduations
### ### ### ### #### #################	Inch scale: 0 – 0.5" subdivided in 0.005"
	Metric scale: 0 – 10mm subdivided in 0.2mm
	Widths: 0.016", 0.031", 0.047", 0.094", 0.125", 0.188", 0.250"
	Holes: 0.002", 0.005", 0.010", 0.016", 0.020", 0.031", 0.040", 0.047", 0.050", 0.062"
	Angles: 0 – 90 degrees, subdivided in 5 degree intervals
Scale No.3	Radii: 0.062", 0.94", 0.125", 0.156", 0.188", 0.219", 0.250", 0.281", 0.313", 0.344", 0.375"
11	Inch scale: 0 – 0.4" subdivided in 0.005"
	Metric scale: 0 – 10mm subdivided in 0.1mm
	Holes: 0.1mm, 0.2mm, 0.3mm, 0.4mm, 0.5mm, 0.7mm, 0.7mm, 1.5mm, 3.0mm
	Angles: 0 – 90 degrees, subdivided in 1 degree intervals
	Radii: 1 – 10mm, subdivided in 0.5 degree intervals
Scale No. 4	Grid: 0.3" x 0.4" subdivided in 0,025" squares

RS Code	Manufacturers Code	Description
683-0835	59-666-001	Graticule Scale No. 1: Linear mm/in
683-0838	59-666-008	Graticule Scale No. 2 : Linear mm
683-0832	59-666-003	Graticule Scale No. 3: Combination style
683-0841	59-666-004	Graticule Scale No. 4: Combination style

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.