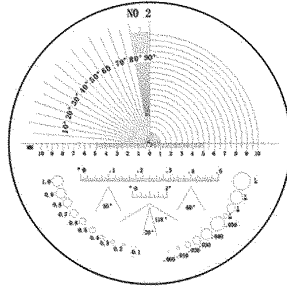


1#

#1 Multi Scale

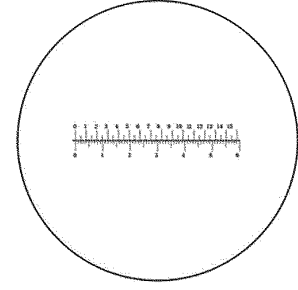
0.3" x 0.4" grid in 0.025" squares.
 Two horizontal scales:
 4" with 0.005" divisions;
 20 mm with 0.1 mm divisions.
 Angle scale 0° to 90° in 1° divisions.
 Radius scale 1 to 10 mm.
 Nine circles 0.1 to 3 mm diameter.
 Accuracy: +/-0.01



2#

#2 Multi Scale

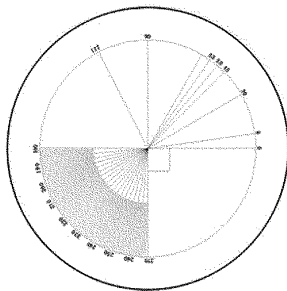
3 horizontal scales: 20 mm 0 center scale (10-0-10) both sides calibrated
 0 to 1 in 0.05 mm, 1 to 5 mm in 0.1 mm and 5 to 10 mm in 0.5 mm;
 0.5" scale calibrated in 0.005" divisions;
 1/8" scale calibrated in 1/64" divisions.
 90° angle scale in 5° divisions (0 to 80) and 1° divisions (80 to 90).
 Circle scales: ten from 0.1 to 1.0 mm; ten with 0.005" to 1/64" diameter.
 Angle scales 29°, 55°, 60°, 118°.
 Accuracy: +/-0.01



3#

#3 English-Metric Comparison Scale

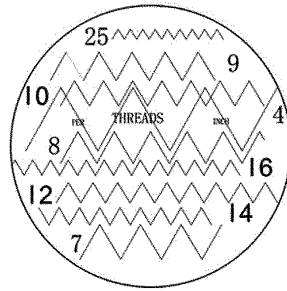
Straight line scale with metric top, english bottom for comparative measurements.
 English scale:
 0 to 0.6" in 0.01" increments.
 Metric scale:
 0 to 15 mm in 0.5 mm increments.
 Accuracy: +/-0.01



4#

#4 Cutting Tool Angle Scale

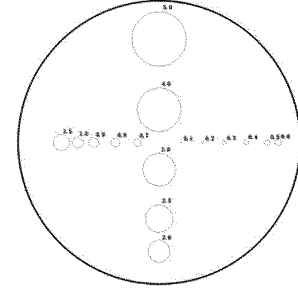
Individual angles at 8°, 30°, 45°, 50°, 55°, 60°, 90°, 117° quadrant with divisions in 1° increments.
 Accuracy: +/-0.01



5#

#5 Thread (In)

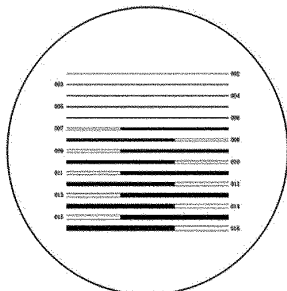
9 screw threads shown in TPI 25, 16, 14, 10, 12, 9, 7, 4.
 Accuracy: +/-0.01



6#

#6 Hole Gauge

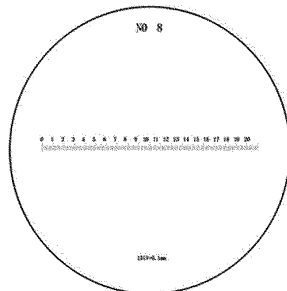
Metric holes: 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0 mm.
 Accuracy: +/-0.01



7#

#7 Thickness Gauge (Inch)

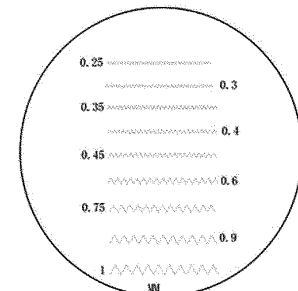
15 line widths in increments from 0.002" to 0.016".
 Accuracy: +/-0.01



8#

#8 Straight Line Scale

Metric 20 mm scale in 200 parts, graduated every 0.1mm number every 1mm.
 Accuracy: +/-0.01



10#

#10 Thread (mm)

9 metric screw threads: 0.25, 0.3, 0.35, 0.4, 0.45, 0.6, 0.75, 0.9, 1 mm.
 Accuracy: +/-0.01