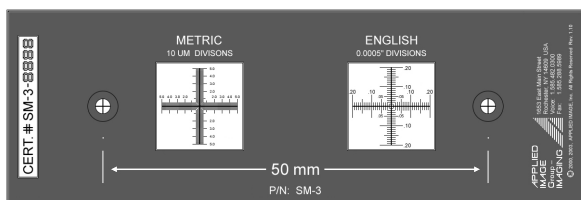


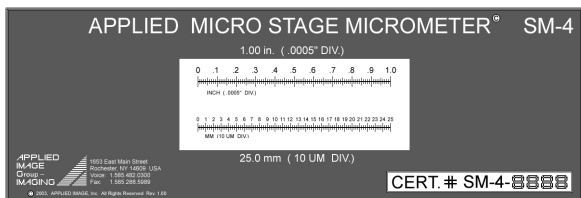
SM- 1 - **

Glass Size: 2" x 5.25" (50mm x 132mm)
 Scale Length: 5 inch (English) X-axis only
 125mm (Metric) X-axis only
 Divisions: English = 0.01" Metric = 100µm
 With numerical labeling every 1mm and 0.1 in.



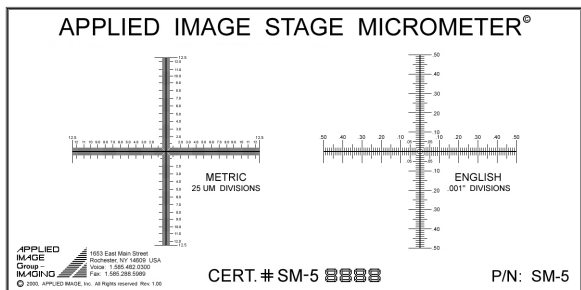
SM- 3 - **

Glass Size: 1" x 3" (25mm x 75mm)
 Scale Length: 0.40 inch (English) X & Y Axis
 10.0 mm (Metric) X & Y axis
 Divisions: English = 0.0005" Metric = 10µm
 With numerical scale labeling every 0.1mm and 0.05 in.



SM- 4 - **

Glass Size: 1" x 3" (25mm x 75mm)
 Scale Length: 1.0 inch (English) X-axis only
 25mm (Metric) X-axis only
 Divisions: English = 0.0005" Metric = 10µm
 With numerical scale labeling every 0.1mm and 0.05 in.

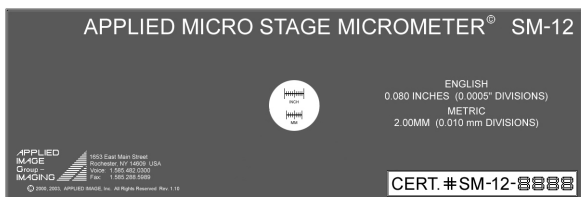


SM- 5 - **

1.5" x 3" (38mm x 75mm)
 1.0 inch (English) X & Y axis
 25mm (Metric) X & Y axis
 English = 0.001" Metric = 25µm
 With numerical scale labeling every 1mm and 0.1 in.

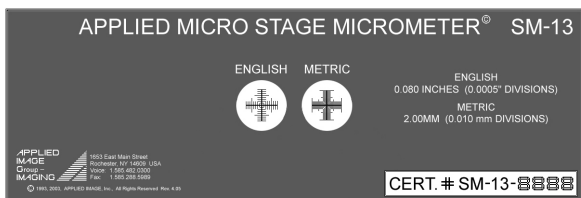
SM- 6 - **

1.5" x 3" (38mm x 75mm)
 1.0 inch (English) X & Y axis
 25mm (Metric) X & Y axis
 English = 0.0005" Metric = 10µm
 With numerical scale labeling every 0.1mm and 0.05 in.



SM- 12 - **

Glass Size: 1" x 3" (25mm x 75mm)
 Scale Length: 0.08 inch (English) X-axis only
 2.0mm (Metric) X-axis only
 Divisions: English = 0.001" Metric = 25µm
 no numerical scale labeling



SM- 13 - **

Glass Size: 1" x 3" (25mm x 75mm)
 Scale Length: 0.08 inch (English) X & Y Axis
 2.0mm (Metric) X & Y axis
 Divisions: English = 0.001" Metric = 25µm
 no numerical scale labeling

NOTE:

All **SM**, **IAM** and **Accu-CAL** SERIES Standards are available with Secondary or Direct NIST certification

* * insert desired substrate material code = **CG** (Chrome on Glass)
 = **OP** (OPal glass)