

Micrometers with **Prismatic Measuring Faces**

Measure test pieces with an uneven number of grooves such as milling cutters, taps, drills and splined shafts as well as odd polygons. Determine roundness errors on cylindrical surfaces. Angle of the prism aperture is designed for workpieces having a number of 3 or 5 flutes.

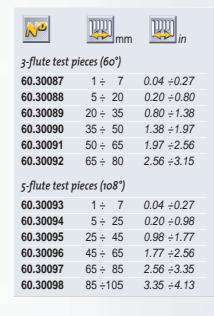


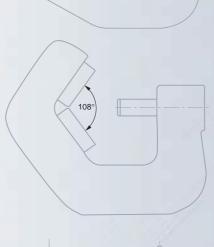




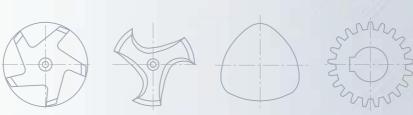








60°







DIN 863 T3 (style D 10)



000 0,001 mm 0.00005 in



mm / in conversion



Tungsten carbide tipped



Angle or the prism aperture: 60° for 3-flute test pieces or 108° for 5-flute test pieces







RS 232



Other technical data on page B-3



Plastic case



Identification number



Inspection report with a declaration of conformity