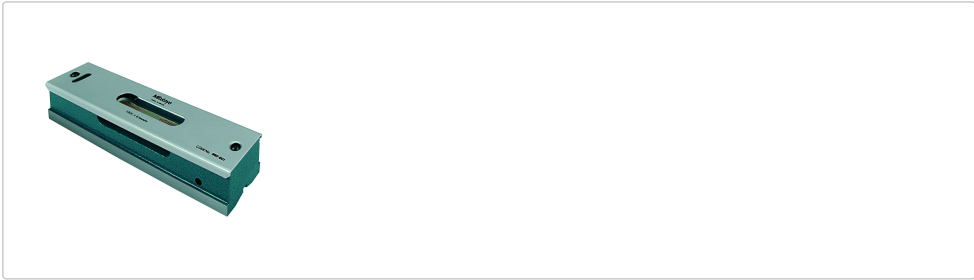




Precision Level
0,01mm/m
Item number: 960-603



Description

- For use in setting machined surfaces precisely horizontal

Specification

Sensibility (mm/m per division):	0.02
Sensibility "(Arcsecond):	4"
Max. Permissible Error (inidication accuracy):	5 µm/m
Flatness of reference face (bottom):	5 µm
Mass:	1.57 kg
Graduation:	0.03
Vee angle:	140°
Dimensions (WxDxH):	200 x 44 x 39.3 mm
Accuracy:	DIN 2267
Max. Permissible Error (indication accuracy):	0.014