



DIN 863 T3  
(style D6)



0,001 mm  
0.00005 in



mm / in  
Conversion



Hardened steel  
measuring faces



Non-rotating,  
20 mm dia.



Flatness  
tolerance: 3 µm



Parallelism  
tolerance: 6 µm



Max. perm.  
error: 4 µm



Max. 10 N



RS 232



Other  
technical data:  
see page B-3



Plastic case



Identification  
number



Inspection  
report with a  
declaration of conformity



DIN 863 T3  
(style D6)



0,01 mm



Hardened steel  
measuring faces



Ø 15 mm



Flatness  
tolerance: 3 µm



Parallelism  
tolerance: 6 µm



Max. 10 N



Plastic case



Identification  
number



Inspection  
report with a  
declaration of conformity

## Micrometers for Soft Materials

With two large, round-edge measuring faces - Measure the thickness of materials such as paper and plastic sheets, felt, cloth and other soft materials.

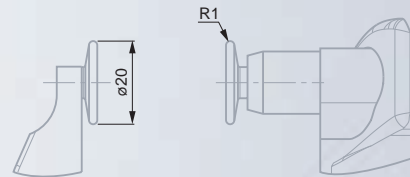


### Models MICROMASTER®

Non-rotating measuring spindle - Without spindle lock



No	mm	in
60.30085	0 ÷ 30	0 ÷ 1.2
60.30086	25 ÷ 55	1 ÷ 2.1



### Model ISOMASTER® AF



No	mm
02.10301	0 ÷ 25

