

## AD Series Micrometers with Small Measuring Faces

For measuring grooves, feather grooves, splines and other difficult to reach measuring points. Particularly suited for measuring small parts in precision work owing to the small measuring faces.

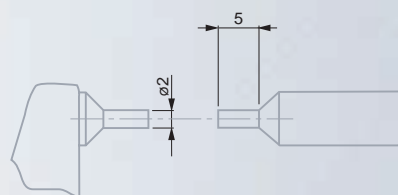
### Models MICROMASTER®



Model	mm	in
60.30034	0 ÷ 30	0 ÷ 1.2
60.30035	30 ÷ 60	1.2 ÷ 2.3
60.30036	60 ÷ 90	2.3 ÷ 3.5
60.30037	90 ÷ 120	3.5 ÷ 4.7

**Optional Accessory**

19.61000 1 Lithium battery - 3 V, 190 mAh, type CR 2032  
For information on cables etc., see section L.



DIN 863 T3 (style D3)

0.001 mm  
0.00005 in

mm / in conversion

Tungsten carbide measuring faces, fixed

Max. 10 N

RS 232: interface, opto-coupled

Degree of protection (IEC 529, DIN 40 050): IP 54 or IP 40 with use of digital output

For additional technical data: see page B-3

Plastic case

Identification-number

Inspection report with a declaration of conformity



DIN 863 T3 (style D3)  
NF E 11-090

0,01 mm  
0.0001 in

Tungsten carbide measuring faces, fixed

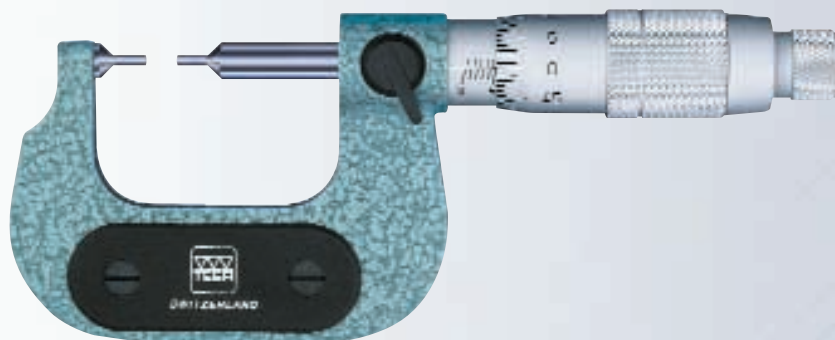
Max. 10 N

Plastic case

Identification-number

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### Models ISOMASTER® AD



Model	mm	Model	in
02.10101	0 ÷ 25	02.20101	0 ÷ 1
02.10102	25 ÷ 50	02.20102	1 ÷ 2

