

## Micrometers for Thread Measurement

Used for pitch diameter inspection – Anvil with adjustable holder for mounting a measuring insert with prismatic faces – Fine screw adjustment and locking device – Spindle has a fixing bore for a cone-shaped measuring insert.



DIN 863 T3  
(style D18)



0,001 mm  
0.00005 in



mm / in  
conversion



30 mm  
measuring span



Max. 10 N



RS 232



Other  
technical data  
on page B-3



Plastic case



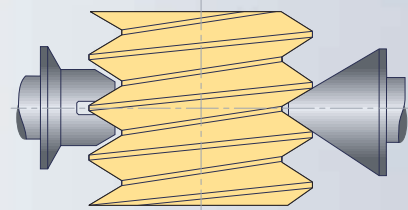
Identification  
number



Inspection  
report with a  
declaration of conformity



### Models MICROMASTER® AC



No	mm	in
60.30062	0 ÷ 25	0 ÷ 1
60.30063	25 ÷ 50	1 ÷ 2
60.30064	50 ÷ 75	2 ÷ 3
60.30065	75 ÷ 100	3 ÷ 4
60.30066	100 ÷ 125	4 ÷ 5
60.30067	125 ÷ 150	5 ÷ 6

#### Important

Measuring inserts and setting standards must be ordered separately.

### AC Series ISOMASTER® Micrometers



DIN 863 T3  
(style D 18)  
NF E 11-090



0,01 mm  
0.0001 in



0,5 mm



Max. 10 N



Plastic case



Identification  
number



Declaration  
of conformity



No	mm	No	in
02.10001	0 ÷ 25	02.20001	0 ÷ 1
02.10002	25 ÷ 50	02.20002	1 ÷ 2
02.10003	50 ÷ 75	02.20003	2 ÷ 3
02.10004	75 ÷ 100	02.20004	3 ÷ 4
02.10005	100 ÷ 125	02.20005	4 ÷ 5
02.10006	125 ÷ 150	02.20006	5 ÷ 6

#### Important

Measuring inserts and setting standards must be ordered separately.