

Electronic micrometer

MICROMASTER IP54 with data output

 **TESA**

Application:

For measuring e. g. shaft diameters, external dimensions on workpieces etc.

Execution:

- Carbide measuring faces
- Advanced friction coupling for consistent, repeatable measuring force
- Zero setting at any position
- mm/inch switch-over
- Auto off
- Preset function
- ABS function
- Display blocking function

Delivery:

In a case, with battery (1 x 3 V lithium, type CR 2032)



Art. no.	31409 125
Brand	TESA
Manufacturer Part Number	06030072
Display	Digital
Min./max. length measuring range	125-150 mm
Min./max. length measuring range in inches	5-6 in
Digit increment	0.001 mm
Measuring surface diameter	8 mm
Measuring arrangement	Standard
Material of measuring bolt	Carbide
IP protection class	IP 54
Data transmission type	RS232 opto coupled
Spindle clamping	Yes
Digit height	7 mm
Error limit	6 µm
Number of rechargeable batteries/batteries	1 PCS
Battery designation	3V CR2032 Lithium
DIN	863
Bracket depth	89 mm
Measuring spindle increments	0.5 mm
Calibration Group	D
Gross Weight	1.263 kg
Product Group	362

EAN

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