

Mitutoyo 293-667-20 Digital Absolute Micrometer QuickMike 25-55mm

This Quickmike, with a non-rotating spindle, delivers much faster movement than standard models.

- ✘ The ABSOLUTE Digimatic Micrometer Quickmike offers the following benefits:
 - With 10 mm feed per revolution, it delivers twenty times as fast as standard devices.
 - Excellent resistance against water and dust (IP65) enables this micrometer to be used in machining situations that include splashing coolant fluid.
 - ABSOLUTE linear scale means no restriction on adjustment speed.
 - Larger measuring range - 30 mm compared with 25 mm - than standard micrometer.

Specifications	Details
Range	25 - 55 mm
Accuracy	$\pm 2 \mu\text{m}$
Mass (main unit)	340 g
Measuring surfaces	Carbide-tipped, micro-lap finish ✘
Battery Life	Approx. 5 years
Display	LCD, character height 10 mm
Delivered	Including box, setting standard (from 25 mm upward), 1 battery
Data Output	Yes
Delivered	Including box, setting standard, 1 battery
Inch-Metric	Metric
Flatness	$0.3 \mu\text{m}$
Parallelism	$2 \mu\text{m}$
Digital step	0.001 mm
ZERO/ABS	Yes
Measuring spindle	$\bar{\Lambda}$ 6.35 mm, non-rotating, 10 mm spindle feed
Digital/Analog	Digital

Specifications

Details

ON/OFF

Yes

