

ABSOLUTE Digimatic Blade Micrometers Quickmike

Series 422

This ABSOLUTE Digimatic Blade Micrometer Quickmike is designed to help you measure hard-to-reach features. It offers the following benefits:

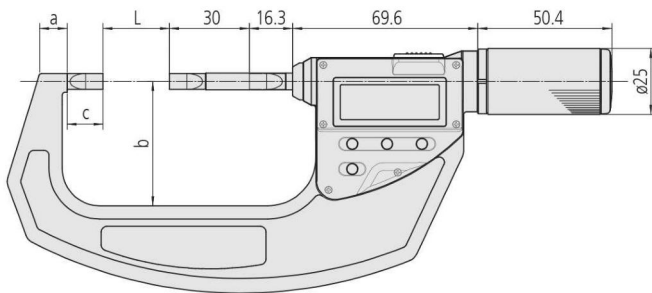
- Blade-shaped anvil and spindle for measuring the groove diameter of shafts, keyways and other hard-to-reach features
- Non-rotating spindle
- Fast spindle feed of 10 mm/revolution



422-411-20

Metric

No.	Range [mm]	Parallelism	Digital step	Maximum Permissible Error J MPE	Anvil / Spindle	Measuring force [N]	Mass [g]	L [mm]	a [mm]	b [mm]	c [mm]
422-411-20	0 - 30	3 μ m	0,001 mm	$\pm 3 \mu$ m	Type A, hardened steel t=0,75 mm	5-12	350	0	8,5	36	13,5
422-412-20	25 - 55	3 μ m	0,001 mm	$\pm 3 \mu$ m	Type A, hardened steel t=0,75 mm	5-12	490	25	10,3	47	13,5



Functions	Series 422
ON/OFF	●
ORIGIN	●
ZERO/ABS	●
Low voltage alarm	●
HOLD	●

Specifications

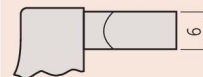
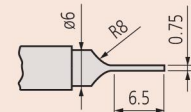
Display	LCD, character height 10 mm
Measuring face	Hardened steel
Measuring spindle	Non-rotating, 10 mm spindle feed
Power supply	1 battery SR-44
Battery life	Approx. 5 years
Delivered	Including box, setting standard (from 25 mm upward), 1 battery

Optional accessories

No.	Description
05CZA662	Digimatic Cable with Data Button IP Type, 1m, Micrometer Type
05CZA663	Digimatic Cable with Data Button IP Type, 2m, Micrometer Type
06AFM380B	USB Input Tool Direct (Digimatic USB), Digi/Digi2, With Data Button IP Micrometer Type
02AZD880G	U-WAVE-T, Buzzer Type, Wireless Transmitter
02AZD730G	U-WAVE-T, IP67 Type, Wireless Transmitter
02AZD790B	U-WAVE-T Connection Cable B, with Data Button IP Micrometer Type

Consumable spares

No.	Description
938882	Battery SR44 1.5V



Type A (hardened steel)