

AZM



Characteristics

- Better, faster, and more accurate reading through the patented SOLA FOCUS vials
- Improved readability in dim light thanks to optimized SOLA luminous backing
- Outstanding measuring accuracy in standard and inverted position
- Lateral magnet installation for a seamless measuring surface and maximum protection of the magnet
- Strong neodymium magnet for high adhesive force
- Shock-absorbing end caps

Applications

- Horizontal measurement
- Vertical measurement

Manufacturer

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Model	Number of magnets	Length	PU	VP	Art. Nr.	EAN
AZM 30	2	30 cm	1	○	01820301	9002719040088
AZM 40	2	40 cm	1	○	01820501	9002719040095
AZM 50	4	50 cm	1	○	01820701	9002719040101
AZM 60	4	60 cm	1	○	01820801	9002719040118
AZM 80	4	80 cm	1	○	01821101	9002719040125
AZM 100	6	100 cm	1	○	01821301	9002719040132
AZM 120	6	120 cm	1	○	01821401	9002719040149
AZM 150	8	150 cm	1	○	01821501	9002719040156
AZM 180	8	180 cm	1	○	01821601	9002719040163
AZM 200	8	200 cm	1	○	01821701	9002719040170



Technical details

Item description	Box profile spirit level
Dimensions	50 x 24 mm
Material	Aluminum
Surface	anodized
Color	gold
Profile weight	750 g/m
Measuring tolerance, standard position	0.50 mm/m (0.029°)
Measuring tolerance, inverted measurement	0.75 mm/m (0.043°)
Number of horizontal vials	1
Number of vertical vials	1
Measuring surface	anodized
Magnet	Neodymium
End cap	1-c
Magnet	Yes

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