

Series 70

Accuracy in normal position

Measuring surfaces

Vial type

Special feature



1 X

 $0.029^{\circ} = 0.5 \text{ mm/m}$

1 x horizontal 1 x vertical





70 TM	70 TMW
/0 TW	/O 1MW
0.029° = 0.5 mm/m	$0.029^{\circ} = 0.5 \text{ mm/m}$
1 X	1 X
1 x horizontal 1 x vertical	1 x horizontal 1 x vertical 1 x rotatable angle vial

Magnetic strip

Length	Art. No.	Art. No.	Art. No.
22 cm	-	02190	-
25 cm	02199	-	14010

Magnetic strip

Application / Additional features



Type 70 T: Especially suitable for all measuring tasks in cramped conditions. Compact design – can always be carried with you. Coated measuring

surface protects delicate surfaces.



Type 70 TM: Especially suitable for all measuring tasks in cramped conditions. Magnetic strip for adhesion to metal objects. Compact

design – can always be carried with you.



Type 70 TMW: Especially suitable for all measuring tasks in cramped conditions. Rotatable angle vial for measuring and transferring

angles. Magnetic strip for adhesion to metal objects. Compact design – can always be carried with you.



70 MAS

1 x horizontal 1 x vertical

Sliding marker

Standard

Art. No.

14111

1 X

 $0.029^{\circ} = 0.5 \text{ mm/m}$

Accuracy in normal position

Measuring surfaces

Vial type

End caps

Length

80 cm

Special feature

Type 70 MAS: Ideal for DIY enthusiasts – shelves, pictures and anything else that needs to hang straight can be quickly and securely affixed using the

marking spirit level. Sliding marker and measuring scale make it easy to transfer distances (e.g. for drill holes) and make markings with pinpoint accuracy.

