



## CHARACTERISTICS:

- Lateral magnet installation for a seamless measuring surface and maximum protection of the magnet
- Strong neodymium magnet for high adhesive force
- Accurate, adjustable angular dimensions
- Better, faster, and more accurate reading through the patented SOLA FOCUS vials
- Measured values of circular scale:
  1. Angular degrees 4 x 90°
  2. Gradients 0 - 100%
  3. Inclination ratios
- Shock-absorbing end caps

## APPLICATIONS:

- Horizontal measurement
- Vertical measurement
- Angle/inclination measurement

## NAM

Model	Length	Number of magnets
NAM 13	14.5 cm	1
NAM 50	50 cm	4

## Technical details:

Item description	Incline spirit level
Dimensions	50 x 23 mm
Material	Aluminum
Surface	anodized
Color	gold
Profile weight	650 g/m
Number of horizontal vials	1
Special characteristic	Circular acrylic disk
Measuring surface	anodized
Magnet	Neodymium
End cap	1-c
Magnet	Yes