

# MIT DEN BESTEN MESSEN

Telefix-

Geodesy

## **TELESCOPIC METER**

- · Analogue mm-reading, easy to read at a convenient height. No bending down no falsyfing the result.
- · Telescopic extendable.
- $\cdot\,$  Two indices for inner and outer dimensions.
- · Horizontal and vertical bubble level for exact handling.
- · Accuracy according to MID-guidelines.
- · Anodized aluminium square tubes for a solid and stable stand.
- Bilateral pressure spring lock prevents the elements from slumping down.
- · All models incl. carrying bag made of sailcloth.
- The TELEFIX-telescopic meters are available at 3m, 4m, 5m, 6m, 8m and 10m length.
- Telefix telescopic meter Geodesy model, length 5m, screw fixing, model no. 18406001, for use with prisms or laser receivers.

### **APPLICATIONS**

Measure roof heights, ceiling heights, internal dimensions etc. We also offer hooks for vehicle height measurement and forestry. Height measurements in survey with geodesy-adaptor.



Telefix

#### SPECIFICATIONS

Telefix 3m: 66-300cm, 1,600g	Model no.18400001
Telefix 4m: 83-400cm, 1,900g	Model no.18401001
Telefix 5m: 99-500cm, 2,200g	Model no.18402001
Telefix 6m: 116-600cm, 2,400g	Model no.18403001
Telefix 8m: 135-800cm, 3,200g	Model no.18404001
Telefix 10m: 164-1000cm, 4,400g	Model no.18405001
Telefix 5m Geodesy	Model no.18406001
104-500cm, 2,300g	
Hock for Telefix, 70cm	Model no. 18924000, can be screwed
Length / Weight	73cm, 0.250kg
Special feature	foldable



### ACCESSORIES

- Triangular tips, model no. 18902000.
- Round tips, model no. 18903000.
- Thread bolt M8/5/8", model no. 18904000.
- Geodesy-adaptor for Telefix, model no. 18905000.
- Laser-adaptor for Telefix 3,4,5 and 6m, model no. 18906000.
- Laser-adaptor for Telefix 8 and 10m, model no. 18907000.
- Hook for Telefix, 35cm, model no. 18908000.
- Bags available separately. Please indicate length.
- Hook for Telefix, can be screwed, foldable, 70cm, model no.
- 18924000, incl. fixing screw and hex-wrench

