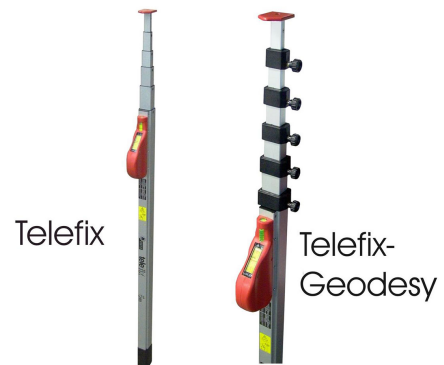


TELESCOPIC METER

- Analogue mm-reading, easy to read at a convenient height. No bending down - no falsifying the result.
- Telescopic extendable.
- 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.



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.



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 | |
| Hook 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

