

NESTLE telescopic meter TELEMAX 8 m, glass fibre

Telescopic metre For safe working near live lines

Product number :18407000



Topfeatures

- Convenient reading
- Safe measurement in the vicinity of live lines
- up to 8 m height

All special features at a glance

- Robust construction made for everyday use on the construction site
- Measuring device made of sturdy glass fibre tubes
- Telescopically extendable in 8 parts
- Analogue reading of mm graduation with numbering in cm via viewing window at convenient height
- Particularly suitable for measurements near high-voltage lines, as glass fibre does not conduct electricity
- Fold-out hook for external measurements

Description

The telescopic meter TELEMAX made of glass fibre tubes from Nestle can be extended telescopically up to a height of 8 m and is suitable for measuring roof heights, ceiling heights and gaps. The fibreglass tubes make the telescopic meter particularly suitable when working near high-voltage power lines. The TELEMAX allows easy analogue reading of the mm graduation at a comfortable height without bending or shaking the telescopic metre.

Technical Details

Working range	140 800 cm
Weight	2000 g

Scope of supply

Telescope meter, Protective bag