

Telefix Telescopic Measuring Poles

Made in Italy



Telefix Telescopic Measuring Poles are compact in size for easy transportation in the supplied protective case. It has vertical and horizontal vials for accurate measurements and each section, when fully extended, lock firmly in position. The rubber boot found at the base of the telefix is for protection against water and dust. The viewing window (at waist level) shows metric and imperial graduations for fast reading to EEC standards, class III. The telescopic measuring poles are available in 1m, 2m, 3m, 4m, 5m, 6m, 8m, and 10m lengths.

Features:

- Light weight aluminium telescopic measuring poles.
- Sight window positioned at waist level for easy readout.
- Inbuilt vertical and horizontal levels
- Automatic lock for each section
- Designed for external and internal use
- Water - and dustproof base
- Supplied with strong vinyl carry bag

Pole Length	Minimum Length
1 metre	32 cm
2 metre	49 cm
3 metre	66 cm
4 metre	83 cm
5 metre	99 cm
6 metre	116 cm
8 metre	136 cm
10 metre	164 cm



Available Adaptors



End Tip Adaptors, 50mm, are ideal for measuring in cracks and grooves. Screws on to the top and bottom end of the measuring pole. Simply add 100mm to the reading on the internal measurements. Sold in pairs.



Wedge Adaptors attach to the top & bottom of the measuring pole. Ideal for taking diagonal measurements across doorways and window frames as used by glaziers. Simply add 100mm to the reading on the internal measurement. Sold in pairs.



The **Laser Detector Adaptor** is made from a two piece aluminium cast. Attaches to the top section and the two pieces bolt into place. Similar to the Mabo style measuring rod when added to the Telefix pole.

Telefix Vehicle Height Measuring Pole



Available in 5m, 6m, 8m & 10m lengths
 Supplied with carry Bag & Cross Bar attachment
 Height measuring cross bar attaches to top plate.

Length of Pole	Minimum length
5 metre	99 cm
6 metre	116 cm
8 metre	136 cm
10 metre	164 cm

