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Intertek

MM-308-01

Telescopic Height Measuring Pole – 12 m

- Extended Reach: Measures heights up to 12 meters, suitable for overhead line inspections.
- Non-Conductive Fiberglass: Ensures safety when working near live electrical components.
- Integrated Caliper Hook: Allows for easy hooking over high structures for accurate measurements.
- Digital Measuring Tape: Built-in tape measure with clear readings in mm and cm.
- Temperature Resistant: Operates effectively in temperatures ranging from -70°C to +150°C.

The Telescopic Height Measuring Pole is an essential tool for precise overhead line measurements in railway applications. Extending from 1.4 m to 12 m, this non-conductive fiberglass pole allows for accurate readings at waist height, enhancing safety and efficiency during inspections.

Equipped with a built-in caliper hook, it easily hooks over high beams, facilitating measurements in challenging locations. The integrated digital measuring tape, resistant to extreme temperatures, ensures reliable performance in various environmental conditions.

Specification	Details
Part No.	49274020
Material	Non-conductive fiberglass
Length (collapsed)	1.42 m
Length (extended)	12 m
Weight	2.46 kg
Measuring Tape	Integrated, graduated in mm and cm
Temperature Range	-70°C to +150°C
Insulation Test	75 kV per 30 cm for 5 minutes

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