



Product Overview

Telescopic Leveling Staffs are precision measuring instruments widely used in surveying, construction, and leveling applications. These staffs are manufactured from lightweight yet durable materials such as aluminum or fiberglass, ensuring strength, portability, and long service life in field conditions.

The telescopic design allows the staff to be easily extended to the required height while maintaining a compact size for transportation and storage. Clearly marked graduations enable easy reading of measurements from a distance, making the staffs highly suitable for use with leveling instruments.

Key Features

- Telescopic extendable design for convenient field use
- Compact transport size and lightweight construction for easy handling
- Clear **E-graduation on the front side** with alternately printed red and black markings for improved visibility
- **Back side provided with mm-graduation** for measuring clear heights
- Measurement can be read directly at the junction between the extended segments
- Supplied with **carrying bag and bubble level** for convenient operation and transport

Technical Specifications

Parameter	Specification
Type	Telescopic Leveling Staff
Material	Lightweight Aluminum / Fiberglass
Graduation (Front Side)	E-Graduation with alternating red and black print
Graduation (Back Side)	Millimeter graduation for clear height measurement
Extendable Design	Telescopic segmented structure

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Parameter	Specification
Accessories	Carrying Bag and Bubble Level
Staff Sizes (Set)	3 m, 4 m, 5 m (1 of each)



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