

# Inclinometer Tube with Accessories

This inclinometer tube is designed for geotechnical and structural monitoring applications. The system includes aluminum inclinometer tubes, couplings, end caps, and an installation tool set.



## Product Overview

### Precision Geotechnical Monitoring

This inclinometer tube system is engineered for high-precision subsurface deformation monitoring in critical civil engineering projects. The set features precision-machined aluminum alloy tubes and a comprehensive suite of accessories designed to ensure repeatable and accurate measurements. Ideal for assessing slope stability, embankment settlement, and general structural integrity.

## Technical Specifications

Material	Aluminum alloy
Primary Applications	Slope Stability, Embankment Settlement, Structural Integrity Monitoring, Geotechnical Engineering

## System Components

### System Parts List

- Precision-machined inclinometer tubes
- Couplings
- End caps
- Grout plugs
- Centralizers
- Specialized rivet tool set

### Build Quality

High Tolerance Manufacturing • Robust Construction