



Dummy Probe Cable

Technical Features

Cable is installed on a reel with a little winch. Built in kevlar rope allows the device to be light and robust. Screen printing is protected by a transparent sheath. The marking is every meter with an additional mark every 0.5 m

Applications

Dummy probe cable is used to:

- Verify the integrity of inclinometer casings;
- Verify depth of installation;
- Protect the original probe and cable

Related Instrumentation

- Vertica Inclinator
- Extensometers



Technical Specification

Length	50, 100, 150 m
Indication	Every meter
Marking	1 m
Diameter	Ø 5.4 mm
Breaking strength	350 Kg
Material	PVC/PUR/Kevlar
Protection	Transparent sheath
Weight (reel included)	50 m ~ 2.5 Kg / 100 m ~ 5 Kg

Codes & Part Numbers

P/N2018106 Dummy probe cable with reel 50 m
P/N2018107 Dummy probe cable with reel 100 m