INCLINOMETER CONTROL CABLE

Application

CEP Inclinometer control cable can be used with various Inclinometer systems. CEP recognizes the need for more robust cables for use with Inclinometer systems in projects where extensive monitoring is required and have custom designed cables for such purposes.

CEP control cable comes with a 2.5mm diameter anti-torsion stainless steel as its center core to enhance its strength. The copper crimps used not only serve as interval markings but also helps to control torsion to improve the durability of the control cable.

SPECIFICATIONS	
Sheath material	Polyurethane
Color	Orange
Anti torsion Rope	Stainless Steel, diameter 2.5mm
Cables	6 x 0.50 mm
Markers	Copper rings at 0.25m interval
Break Point	~ 600 Kg
Cable Reel (Optional)	Diameter 40 cm
Part Number	CEP8-4-6

- Products and Specifications are subject to review and change without prior notice.
- Cable lengths are made to order. Please contact us to enquire.

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