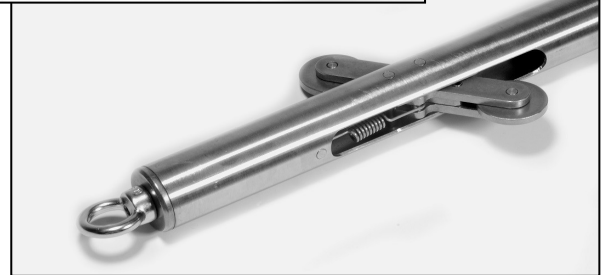


TEST PROBE

Description

The test probe has mechanical properties similar to the inclinometric probe, but without sensors, and is used to verify in advance the accessibility of the inclinometric casing so as to reduce the probability of damage/loss of the inclinometric probe itself. The instrument is completely made of stainless steel and is equipped with a steel cable coated with a polyurethane sheath and graduated every centimeter.



Technical features

Dimensions	diameter 30 mm length 760 mm
Distance between wheels	500 mm
Material	stainless steel
Weight	1,50 Kg
Cable	steel with PVC and transparent PU coating
Traction resistance	150 Kg
Graduation	Every cm
Available length	50-100-150-200 m
Cable reel	drum in plastic (or steel) and frame in steel

Please Specify

CODE	PRODUCT DESCRIPTION
STE-100	Test probe
STE-205	Reel with 50 m cable
STE-210	Reel with 100 m cable

For further information:

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