Product name:	Product code:
Pin Type Moisture Meter for Paper Cores and Tubes	CMI-IND-0069

Description

Pin electrode moisture meter that reads moisture content of paper cores and tube board in percent within seconds. Used in storage, receiving and production QC of cones and cores.

Technical specification

- Spare pins
- Calibration check block
- Carry pouch

Two stainless pins pressed into the board measure electrical resistance, which the meter converts into moisture content with temperature correction. Fast readings let operators screen stock quickly before processing. Excess moisture reduces tube strength and causes warping.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Moisture range 4 to 40 percent
- Temperature compensation for 0 to 50 deg C
- Hold and min/max functions
- Pin electrode with replacement tips
- Compact rugged enclosure

Technical Specifications

Range	4 to 40 percent moisture
Resolution	0.1 percent
Accuracy	+/- 0.5 percent below 20 percent
Pin spacing	20 mm
Material correction	Paper, board, wood
Standards	Calibrated against oven drying ISO 287 / TAPPI T 412
Power	9 V battery

Standard Accessories