EXTECH INSTRUMENTS
A FLIR COMPANY

Experience the Extech Advantage

PRODUCT DATASHEET

Combination Pin/Pinless Moisture Meter

Non-invasive or contact moisture measurements

Choice of measuring moisture in wood and other building materials with pinless technology creating virtually no surface damage or use traditional pin type measurement directly from the meter or a remote pin probe (included)



Features:

- %WME (wood moisture equivalent) pin moisture reading
- Relative pinless moisture reading for non-invasive measurement
- Digital LCD readout with backlighting feature and tri-color LED bargraph
- Quickly indicates the moisture content of materials
- Pinless measurement depth to 0.75" (22mm) below the surface
- Electro-magnetic sensing technology
- Built-in calibration check
- Replaceable measurement electrode pins
- Low battery indication
- Cap protects pins during storage and can be snapped on to the side of the housing during use
- Includes remote pin probe to measure moisture in difficult to access areas
- Complete with 9V battery, remote pin probe (MO-P1), replacement pins, protective cap, and hard case



Measures relative moisture of various building materials including wood, particle board, carpeting, and ceiling/ bathroom tiles using non-invasive Pinless Technology



Measures % of Moisture in sheet rock and other building materials using direct pin method. Protective cap snaps onto the side of the housing during use.



Pin Moisture Probe (MO-P1) included for making contact moisture measurements

Specifications	Non-Penetrating (Pinless)	Pin
Range	0 to 99.9 (relative)	6.0 to 99.9%
Max Resolution	0.1	0.1%
Dimensions	8x2.3x1.7" (203x58.4x43.2mm)	
Weight	7.2oz (204g)	

Ordering Information:

MO265 .....Combination Pin/Pinless Moisture Meter
MO200-PINS ....Replacement Pins (20 pins)
MO-P1 .....Replacement Remote Pin Probe

Distributed by:
TESTERS AND TOOLS.COM
Trust Experience Reliability
sales@testersandtools.com
Tel: 602-795-4033, Fax: 602-795-4624

CE

Specifications subject to change without notice.
Copyright © 2010-11 Extech Instruments Corporation. All rights reserved including the right of reproduction in whole or in part in any form.

12/19/11 - R1