Multifunction Moisture Meter with Psychrometer

Model **MSWM700SWISS** | Brand **Master Science** | Unit **Pc**



Multifunction Moisture Meter with Psychrometer Specifications • Model: MSWM700SWISS • Type: Multifunction moisture meter with psychrometer • Measurement Mode: o Pin-Type Moisture Measurement: Uses electrode pins for moisture detection o Electrode Length: 10 mm Measurement Range • Wood Moisture Content: 3.7% to 82% • Building Material Moisture Content: 0.1% to 80% • Ambient Temperature: -10°C to 60°C • Environmental Relative Humidity (RH): 0% to 100% Accuracy • Basic...

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Key Features

ALLOWS READINGS WITH A MOISTURE PROBE OR HAMMER ELECTRODE.

- Integrates an electrode pin for precise, direct moisture readings.
- Equipped with a clear LCD screen for easy reading of measurements in all lighting conditions.

Technical Specifications

PARAMETER	SPECIFICATION
TypeMultifunction moisture meter with psychrometer	
Measurement Mode (Pin-Type Moisture Measurement)Uses electrode pins for moisture detection	
Measurement Mode (Electrode Length)10 mm	
Wood Moisture Content3.7% to 82%	
Building Material Moisture Content0.1% to 80%	
Ambient Temperature-10°C to 60°C	
Environmental Relative Humidity (RH)0% to 100%	
Basic Temperature Accuracy±2°C / 3.6°F	
Humidity Accuracy (of reading)±5%	
Humidity Range0% to 100% RH	
Vapor Pressure Range0 to 20.0 kPa	
Dew Point Range-22°F to 199°F (-30°C to 100°C)	
Measurement Range	

PARAMETER	SPECIFICATION
Accuracy	