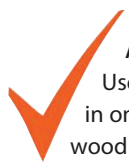


Water Restoration Contractor Kit



A complete solution for the Restoration Contractor

Use combination moisture meter/thermal hygrometer to capture all ambient conditions as well as moisture levels in one meter. Includes essential probes to measure moisture levels under baseboards, in between walls, and in hard wood and plywood subfloors. Use USB Humidity/Temperature datalogger for GPP calculations

Kit includes:

- Model MO290 Pinless Moisture Psychrometer + IR
 - Monitor moisture in wood and building materials with virtually no surface damage
 - Included Pin Probe, Hammer Probe, Deep Wall Probe, and Base Board Probe for contact moisture readings
 - Patented InfraRed Thermometer with laser pointer for non-contact surface temperature measurement
 - Built-in RH/Temperature probe measures Relative Humidity, Air Temperature, plus Grains Per Pound (GPP), Dew Point (DP), and Vapor Pressure
 - Measurement Ranges:
 - Pinless Moisture: 0 to 99% (limited by wood type)
 - Pin-type Moisture: 6 to 40% (Wood); 13 to 99% (Materials)
 - Temperature (Air): -4 to 140°F (-20 to 60°C)
 - Temperature (IR): -5 to 392°F (-50 to 200°C)
 - Humidity: 0 to 99%RH
 - Vapor Pressure: 0 to 20.0kPA
- Model RHT10/RHT10-SW Humidity/Temperature USB Datalogger + GPP (g/kg) Calculation
 - Datalogs 16,000 RH and 16,000 Temperature readings
 - User-programmable sampling rate and alarm thresholds
 - USB interface for easy setup and data download using the included software
- Supplied in a rugged heavy duty hard carrying case that provides protection and organization for the meters and accessories whenever they are needed



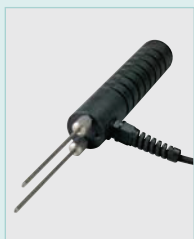
Moisture Probes included:



MO290-P
Moisture Pin Probe



MO290-HP
Moisture Hammer Probe



MO290-EP
Moisture Extension Probe



MO290-BP
Moisture Baseboard Probe

Ordering Information:

MO290-RKWater Restoration Contractor Kit



airconcern

more info for Extech MO290-RK

Phone: 01235 838 555

Email: cs@airconcern.co.uk

Web: www.airconcern.co.uk

Air Concern Ltd, Building 173 Curie Avenue Harvell Didcot, Oxfordshire