



MOISTURE METER 840050

Provides the rapid determination of the moisture content in wood in the surveying of buildings for dampness, water or fire damage; for the manufacture, installation and repair of wood furniture and flooring; and for all lumber and timber inspection. Internal calibrations are resident for 150 different species of wood. Fast response time. Features max-min, hold, automatic power shut-off, and self-calibration functions. A RS232 port enables computer interface. Covers a range of 9~30% in 0.1% resolution and with an accuracy of 4% + 5d (at 23°C ±5°C). Comes ready to use with a probe, a 41" cable, pin cover, spare contact pins, a hard shell carrying case, battery and instructions.

The Moisture Meter 840050 works with the Sper Scientific Datalogger 840051 and the Sper Scientific DATA LAB Graphical Software 840053.

Dim: 7" x 3" x 1¼" (188 x 76 x 32 mm).
Weight: 12 oz. (340 gr).

OPTIONAL ACCESSORIES

- 840051 Datalogger with Data Lab Graphical Software v.1.03 or higher
- 840053 Data Lab Graphical Software v.1.03 or higher
- 840055 RS232 Cable
- 840090 Water Resistant Pouch