SC METROMAT SRL

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Umidometru lemn, Testo 606-2.

Wood/material moisture measuring instrument

testo 606 – Pocket-sized material moisture measurement

- Precise measurement of wood moisture
- Further characteristics curves for locating wet spots in building materials
- Hold-function for convenient read-out of measurement values
- Display illumination
- Additional advantages of testo 606-2:
- Measurement of temperature and humidity in ambient air
- Incl. dewpoint calculation and Wet Bulb.



Illustration 1: testo 606-1/-2

The testo 606-1/-2 is a particularly convenient and easy-to-operate pocket-sized material moisture measuring instrument. The material moisture is directly displayed in percentage by weight via stored material characteristic curves. For the measurement of wood moisture, characteristic curves are available for beech, spruce, larch, oak, pine and maple. In order to locate wet spots in building materials, curves are additionally stored for cement screed, plaster, anhydrite screed, cement mortar, lime mortar, and brick.

The testo 606-2 measures air humidity and temperature in addition to material moisture. This enables drying conditions to be determined quickly and reliably on site, for example. The clip-on protective cap, wrist strap and a belt holder allow the safe storage of the testo 606-1/-2

Technical data / Accessories

testo 606-1

testo 606-1 moisture meter incl. protection cap, batteries and calibration protocol

Part no. 0560 6060



testo 606-2

testo 606-2 wood and material humidity meter with integrated humidity measurement and NTC air thermometer incl. protection cap, batteries and calibration protocol

Part no. 0560 6062



General technical data

Oper. temp.	-10 to +50 °C
Storage temp.	-40 to +70 °C
Dimensions	119 x 46 x 25 mm (incl. protective cap)
Battery type	2 batteries Type AAA
Measuring rate	1 s
Weight	90 g (protective cap and batteries included)
Protection class	IP20

Technical data	**testo 606-1/-2**	**testo 606-2**	
Sensor types	**Material moisture (based on conductivity)**	**NTC**	**Testo humid. sensor, cap.**
Meas. range	0 to 50 %	-10 to +50 °C	0 to 100 %RH
Accuracy ±1 digit	±1 %	±0.5 °C	±2.5 %RH (5 to 95 %RH)
Resolution	0.1	0.1 °C	0.1 %RH
Battery life	200 h (average, without display illumination)	130 h (average, without display illumination)	

Accessories	**Part no.**	
Accessories for measuring instrument		
For testo 606-1: Spare electrodes (1 pair)	0192 5358	
For testo 606-2: Spare electrodes (1 pair)	0192 5348	
ISO calibration certificate humidity, calibration points 11.3 %RH and 75.3 %RH at +25 °C/+77 °F; per channel/instrument	0520 0076	
ISO calibration certificate/temperature; temp. data logger; calibration points -8°C; 0°C; +40°C per channel/instrument	0520 0171	

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