

testo 606-1/-2

testo 606-1 measures material moisture. Material moisture is displayed in percent by weight using stored material characteristic curves for wood and building materials.

In addition to material moisture, testo 606-2 also measures air moisture and temperature. In this way, drying conditions can be reliably assessed directly on-site

Pocket size material moisture/air moisture/temperature measuring instrument

- Accurate wood moisture measurement with stored characteristic curves for beech, spruce, larch, oak, pine, maple
- Additional characteristic curves to locate wet points in building materials for cement screed, concrete, plaster, anhydrite screed, cement mortar, lime mortar, brick
- Hold function for easy readout of readings
- Display illumination
- Protective cap for safe storage
- Belt case, wrist strap and calibration protocol included

Additional advantages of testo 606-2

- Measurement of temperature and humidity in ambient air
- Incl. dewpoint calculation and wet bulb

testo 606-1; wood and material moisture meter, incl. protective cap, batteries and calibration protocol

Part no.
0560 6060

testo 606-2; wood and material moisture meter with built-in moisture measurement and NTC air thermometer, incl. protective cap, batteries and calibration protocol

Part no.
0560 6062



Technical data			
	606-1/-2	606-2	
Probe type	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	606-1: 200 h (average, without display illumination) 606-2: 130 h (average, without display illumination)		
Common data testo 606-1/-2			
Oper. temp.	-10 to +50 °C	Storage temp.	-40 to +70 °C
Dimensions	119 x 46 x 25 mm (incl. protective cap)	Weight	90 g (protective cap and batteries included)
Battery type	2 batteries Type AAA	Protection class	IP20
Measuring rate	1 s		

Accessories	Part no.
For testo 606-1:	
Spare electrodes (1 pair)	On request
For testo 606-2:	
Spare electrodes (1 pair)	On request
ISO calibration certificate humidity	0520 0006
Calibration points 11.3 %RH and 75.3 %RH at +25°C	
ISO calibration certificate/temperature	0520 0171
temp. data logger; calibration points -8°C; 0°C; +40°C per channel/instrument	