



testo 606-1 and testo 606-2

Material moisture, air humidity and temperature



Features:

- accurate wood moisture measurement with selectable material characteristic curves for beech, spruce, larch, oak, pine, maple and Douglas fir
- characteristic curves for cement screed, concrete, cast, anhydrite screed, cement mortar, lime mortar, bricks
- hold-function for convenient measurement data readout
- display backlight
- self test function
- protection cap for safe keeping
- including wrist strap and belt holder

Only for testo 606-2:

- measurement of humidity and temperature of ambient air
- long-term drift-free Testo humidity sensor
- units: %rh, wet bulb, dew point

Protection cap:



Technical data	
Material moisture:	
measuring range:	0 ... 90%
resolution:	0.1
accuracy:	+/- 1% (of conductivity)
measuring rate:	0.5 sec
measuring principle:	conductivity
Temperature (only testo 606-2):	
measuring range:	-10 ... 50 °C
resolution:	0.1 °C
accuracy:	+/- 0.5 °C
sensor:	NTC
measuring rate:	0.5 sec
selectable units:	°C / °F
Humidity (only testo 606-2):	
measuring range:	0 ... 100%rh
resolution:	0.1%rh
accuracy:	+/- 2,5%rh (5...95%rh)
sensor:	Testo-humidity sensor
measuring rate:	0.5 sec
selectable units:	%rh, wet bulb, dew point
Operation temp.	
-10 ... 50 °C	
Battery type	
alkaline (2x AAA)	
lifetime	
testo 606-1: 200h (typical backlight off) testo 606-2: 130h (typical backlight off)	
Dimensions	
119 x 46 x 25 mm (incl. protection cap)	

Ordering data	testo 606-1	testo 606-2
Part no.	0560 6060	0560 6062
Price		