

Measuring instrument for material moisture, air humidity and air temperature testo 606-2



Application

Measurement of air temperature and humidity to evaluate drying processes. Precise measurement of wood moisture thanks to stored characteristics, e.g. for beech, spruce, larch, oak, pine and maple. Characteristics for cement screed, concrete, gypsum etc.

Execution

- Hold function
- Self-test function
- Operating temperature -10°C to +50°C

Delivery

- Basic unit
- Calibration log
- Wrist strap
- Belt bag
- Protective cap
- Batteries (2 x AAA)

Notes

For replacement batteries, see art. no. 1039900 304.



Technical Data

Product number	1033942 102
Min./max. temperature measuring range	-10 to +50 °C
Min./max. humidity (rF) of measuring range	0-100 %
Digit increment (measuring instrument for temperature)	0.1 °C
Manufacturer Part Number	0560 6062
EAN Code	4029547008306
Commodity Code	90278930



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