



humimeter for buildings

If you want to locate moisture in buildings or avoid damages due to building moisture, you are right with us !

humimeter GF2 Building moisture meter

Professional building moisture meter for building moisture, air humidity, indoor climate, dew point, equilibrium moisture content, air and surface temperature as well as long-term recording of climate data, incl. material moisture sensor. Optionally available external air humidity and infrared temperature sensors, PC software for data archiving and graphic display of climate data.

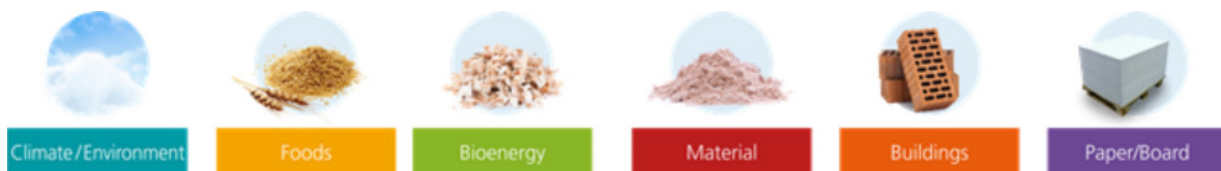
Features

- . Measuring range building moisture:
dependent on the material
- . Resolution: 0.1% water content
- . Measuring range air humidity 0-100 % r.h.
- . Infrared temperature measurement
-25 to +125°C / -13 to 257°F
- . Measuring area of infrared sensor: 16 cm
diameter at a distance of 1 meter
- . Measurement of CO2 up to 5000ppm
- . [More features](#)
- . [Required probes](#)



[Application list](#) for the humimeter GF2.

Any question? Click [here](#).



Schaller GmbH. Max-Schaller-Straße 99. A-8181 St.Ruprecht an der Raab
Tel. +43 (0)3178-28899. Fax +43 (0)3178-28899-901. info@humimeter.com. www.humimeter.com

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