

7250 Moisture Meter

for timber & general building materials

- easy-to-read, digital display with 20-LED bar graph
- specifically designed for the building professional
- 5 scales - concrete, plaster, reference & 2 timber
- 2 year guarantee

The 7250 is a compact, general purpose moisture meter designed specifically for building professionals and tradesmen to check the moisture content in a variety of construction materials. The moisture meter features a 20-LED bar graph within the keypad which displays current moisture levels; green for 'OK', amber for 'WARNING' or red for 'DAMP'. The digital meter incorporates five scales.

Scale 1 - Wood 1 (W1)	6.0 to 40.0 %
Scale 2 - Wood 2 (W2)	8.0 to 40.0 %
Scale 3 - Plaster (P1)	0.1 to 15.0 %
Scale 4 - Concrete (C1)	0.5 to 12.0 %
Scale 5 - Linear or Reference (Lin)	0 to 1000

The unit is housed in a robust ABS case and is powered by three AAA batteries that give a minimum of 350 hours battery life. The instrument will power off automatically after ten minutes, maximising battery life. This feature can be disabled by the user, if required.

Each meter incorporates two $\varnothing 1.2 \times 7$ mm pointed, replaceable pins and is supplied in a zip wallet complete with 50 spare pins (602-530). The 7250 moisture meter is an essential tool for flooring surveyors and building and construction engineers.



optional accessory

- protective silicone boot - fitting a boot will make your instrument waterproof to IP64 and prevent against accidental damage. Various colours are available - see page 14



order code description

224-075	7250 moisture meter*
830-222	protective silicone boot - yellow
832-222	s/steel wall bracket & boot

*inclusive of spare pins - pack of 50 (602-530)

specification	7250 moisture meter
range scale 1	6.0 to 40.0 %
scale 2	8.0 to 40.0 %
scale 3	0.1 to 15.0 %
scale 4	0.5 to 12.0 %
scale 5	0 to 1000
resolution	0.1 % or 1 (Linear Scale)
accuracy	± 1 % moisture content
battery	3 x 1.5 volt AAA
battery life	350 hours
display	12 mm LCD
dimensions	25 x 56 x 128 mm
weight	130 grams