



GE Protimeter *Protimeter Aquant*



For rapid moisture level detection and monitoring in solid materials

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The Protimeter Aquant

The Aquant is used to assess and monitor the relative moisture level of materials including plaster, masonry, concrete and fibreglass (GRP).

It is ideal for checking the relative moisture condition of building elements such as solid walls and floors prior to more rigorous and time-consuming investigative procedures that may be required.

Leak paths in shower cubicles (behind ceramic tiles), in caravans/motor homes and mobile homes can be identified with the Aquant before visible water damage occurs.

The Aquant may also be used for surveying GRP boat hulls for the early detection of damp spots that could lead to blistering caused by osmosis.



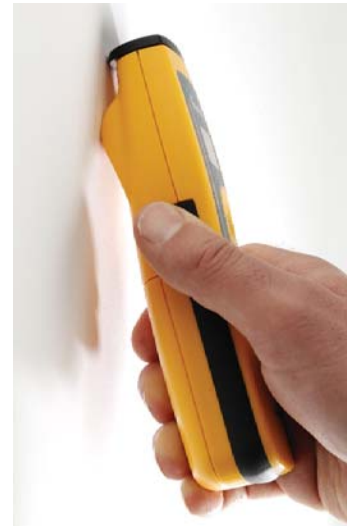
Aquant Features

The Aquant has a digital display that is synchronised with a colour coded LED scale. The display shows the relative moisture level of the material under investigation on a scale of 0-1000 and the colour coded LED scale indicates the material's moisture condition.



Using the Aquant

The Aquant is simply held against the surface of the material under investigation as shown. The relative moisture level is measured by radio frequency to a nominal depth of 10-20mm. There are no needles to mark the surface.



Specification

Product	Protimeter Aquant
Part No.	BLD5760
Scope of supply	Instrument, pouch, instructions
Weight	150g / 6oz
Dimensions	160 x 30 x 48 mm / 6" x 1" x 2"
Displays	LCD: 0-1000 relative scale LED: green-yellow-red scale of 60 lights, synchronised with threshold values of the LCD display
Power	One 9V 6F22R battery
Features	Beeper. May be switched on/off by the user. Auto switch off. May be switched off, or set between 1-3 minutes, by the user.

The information in this leaflet is given in good faith. But since the method of use of the meters and the interpretation of the readings are beyond the control of the manufacturers, they cannot accept responsibility for any loss, consequential or otherwise, resulting from or involving the use of the meters. The specification of the product(s) may be changed without prior notice. Protimeter, Aquant and Protimeter Aquant are Registered Trade Marks. © GE Protimeter plc August 2004



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