

Protimeter Mini T 15/A

The definitive general purpose moisture meter for building surveying, timber inspection and a very broad range of other applications.

Ergonomic design and tactile grip for comfort and ease of use.

Ultra bright display of sixty LEDs for clear visibility.

Measurement range
6 - 90 for versatility.

Supplied with pouch, moisture probe 'calcheck' and wood calibration table.



Protimeter Surveymaster SM & SME T 15/B

These dual mode moisture meters are used primarily for diagnosing dampness problems in buildings.

Search mode detects the presence of moisture beneath surfaces by using radio frequency.

Measure mode gives a precise moisture level value in wood and other building materials from pin electrodes or deep wall probes.

The **Surveymaster SME** is used with the Searchprobe, detailed overleaf.

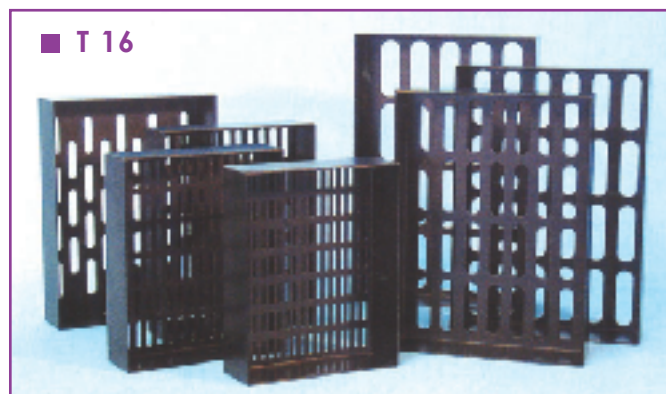
Supplied with pouch, moisture probe, deep wall probes, 'calcheck' and wood calibration table.



T 16

Flakiness Sieves BS 812

Determination of flaky aggregates if thickness is less than 0.6 of normal size. Have few slots dimension as standard requirement.



Model	Slot Size (mm)	
	Width	Length
T 16/A	4.9	30
T 16/B	7.2	40
T 16/C	10.2	50
T 16/D	14.4	60
T 16/E	19.7	80
T 16/F	26.3	90
T 16/G	33.9	100

T 17

Bottle Roller BS 812, ASTM C117

2 bottles or jars simultaneously can be rotate at their own longitudinal axis.
Power: 220-240V, 50Hz, 1ph
Dimension: 610mm x 355mm x 230mm approx.
Weight: 18kg approx
Speed: 80 rpm

