

OSC 57FY102 Moisture Meter for Paper and Carton



<Features>

- It is a new generation of micro processor controlled, pocket size handheld moisture meters.
- It is accurate, reliable and simple to use for rapid and non destructive determination of the moisture content of paper and paperboard on rolls, stacks or reams
- By pressing the sensor against the paper, the moisture content will be displayed within seconds.
- It can be used in production, inspection control and further treatment of paper materials.
- The choice of material code makes measurements more accurate.
- There are 5 selectable material codes for paper.
- Pin-less & non-destructive: Capacitance measurement using a high frequency dielectric field
- Select from 12 material codes for paper

<Applications>

- Filter paper
- Tissue paper
- Crepe paper
- Package paper
- Fluting paper
- Kraft paper
- Offset paper
- Card board

<Specifications>

Model	OSC 57FY 102
Measuring range	0 ~ 40% H ₂ O
Scanning depth approx (mm)	30
Automatic switch off	Yes
Low battery warning	Yes
Operating temperature	-10 / +60
Display	LCD digital
Resolution	0.1%
Housing material	ABS
Sensor type	Chrome plated steel
Power supply	9V alkaline battery
Power consumption	Approx. 5mA
Carrying case	Artificial leather
Dimensions (H x W x D mm)	150 x 60 x 25
Weight ,incl: Battery (g)	160