

Aqua-Piccolo moisture meters are a smaller and less expensive alternative to the Aqua-Boy for measuring the moisture content of leather.

If the special electrodes available for the Aqua-Boy are not needed. The Aqua-Piccolo is small enough to be easily carried in a pocket.

The needle electrodes are part of the meter. For the protection of the user the needles are covered by a guard that is automatically withdrawn when the needles are pressed in to the material to be measured.

The meter and electrodes are housed in a sturdy novodur housing. The single control button is located to allow operation with either the right or left hand.

#### Operating Instructions

The measuring electrode is incorporated in the upper part of the moisture meter. To avoid injuries, the electrode needles are recessed and emerge only when the electrode is pressed upon the material to be measured. With the electrode in contact with the material to be measured, depress the button and read the moisture percentage directly on the meter scale. Release the measuring button to end the measurement.

If, with the measuring button depressed, the red corner of the dial lights up, the battery must be replaced.

Compatibility. Suitable for leather moisture measurement.



<b>Supplier</b>	Aqua-Boy
<b>Meter Type</b>	Moisture Meter
<b>Built In Scale</b>	8%~40%
<b>Additional Scales</b>	none
<b>Products Measured</b>	Leather
<b>Product Uses</b>	Agricultural Products, Leather
<b>Accuracy</b>	0.5%
<b>Reproducibility</b>	No
<b>Operation</b>	Press the measuring button, the moisture content is displayed immediately.
<b>Display</b>	Digital LCD
<b>Guarantee</b>	2, Years
<b>Power Source</b>	1 x 9v Battery
<b>Power Type</b>	Batteries
<b>Width</b>	68mm
<b>Height</b>	34mm
<b>Length</b>	120mm
<b>Notes</b>	Integral Electrodes
<b>Application Industry</b>	Textiles and Leather
<b>Sub Group</b>	Leather
<b>Measuring Range</b>	No