

Aqua-Boy: Accessories



The universal measuring cable is required to connect the electrode or electrode holder to the Aqua-Boy. The cable is available in a range of lengths.

Ordering Data

200: 40" universal measuring cable
200-1,5: 60" universal measuring cable
200-2: 80" universal measuring cable
200-3: 120" universal measuring cable



The 13.75" measuring cable is used to connect the 202 cup electrode to the Aqua-Boy for ease of use.

Ordering Data

200 c



The adaptor and alligator clips allow a variety of probes such as nails, dowels or plugs to be connected to the Aqua-Boy.

Ordering Data

200 d

ENERCOP instruments ltd

25 Shorncliffe Road, Toronto, ON, M9B3S4, Canada
Tel: 416-231-5335, Toll free: 1-800-363-7267

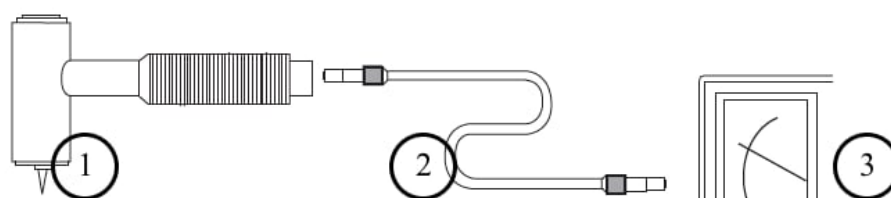


The universal electrode holder comes with a retaining ring designed to accept and secure all the interchangeable electrode heads. A universal measuring cable is needed to connect the electrode holder to the Aqua-Boy.

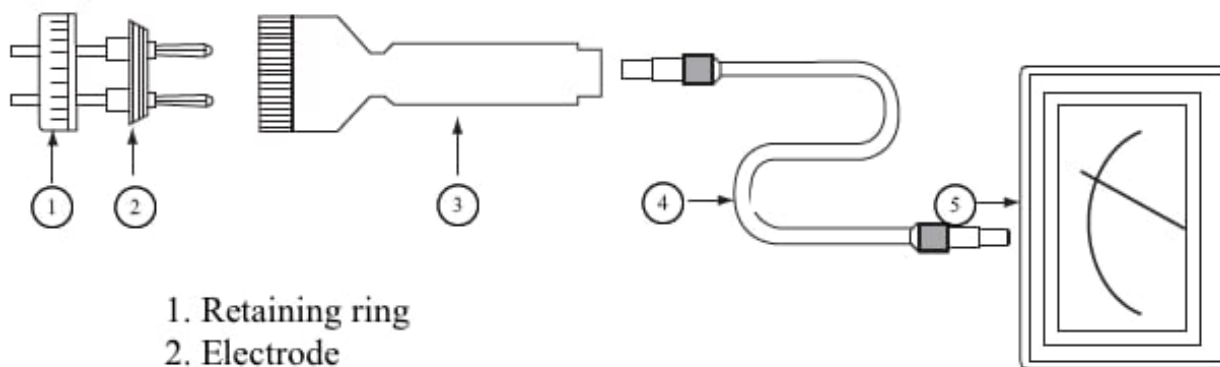
Ordering Data

204: universal electrode holder

204 So: universal electrode holder with side output



1. Electrode
2. Universal measuring cable
3. Aqua-Boy



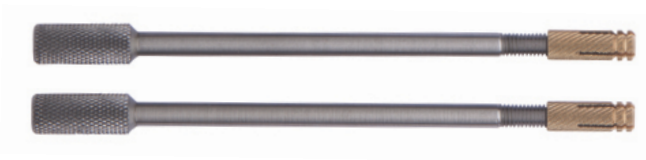
1. Retaining ring
2. Electrode
3. Electrode holder
4. Universal measuring cable
5. Aqua-boy



The calibration resistor allows the user to quickly verify that the Aqua-Boy is providing accurate moisture measurements.

Ordering Data

299-item#



A pair of screw-in electrodes to be used with the 226 screw-in electrode set.

Ordering Data

225



Expanding plugs to be used with the 226 screw-in electrode set.

Ordering Data

226 a



A 6mm diameter carbon tipped drill to be used with the 226 screw-in electrode set.

Ordering Data

226 b



Graphite powder (100mL)
designed to ensure good electrical
contact with the expanding plugs
(226 a).

Ordering Data

226 c