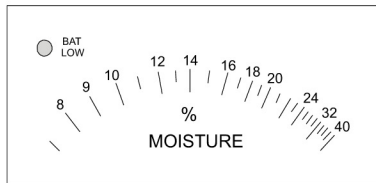




C901 TIMBER MOISTURE METER

The Carrel & Carrel C901 is a self contained hand held resistance type moisture meter. A BNC connector at the top of the unit enables the use of separate electrodes. Supplied complete with heavy duty vinyl carrying case with belt loop.



Specifications

| | |
|------------------------|---|
| Range | 8% to 40% moisture content |
| Calibration | Referenced to AS/NZS 1080.1 |
| Operation | Single push button |
| Battery monitor | LED indicator |
| Electrode | Built-in needles or plug-in external electrodes |
| Battery | 1 x 9V heavy duty, IEC 6F22 |
| Dimensions | 165 x 80 x 40mm |
| Weight | 255g |

C&C CSH102 Electrode

The **Sliding Hammer Electrode CSH102** is fitted with 45mm hardened steel needle probes with insulated shafts for taking gradient readings through a section of timber to a depth of 45mm. The sliding hammer is connected to the C901 moisture meter.



C&C Calibration Test Card

Calibration Test Card is for checking resistance type moisture meter calibration. Simply place the electrode needles across the test pads and compare the readings with those shown on the card.

Functionality:

The card has 2 ranges: 13% and 24%
Calibration reference: AS1080 (draft)