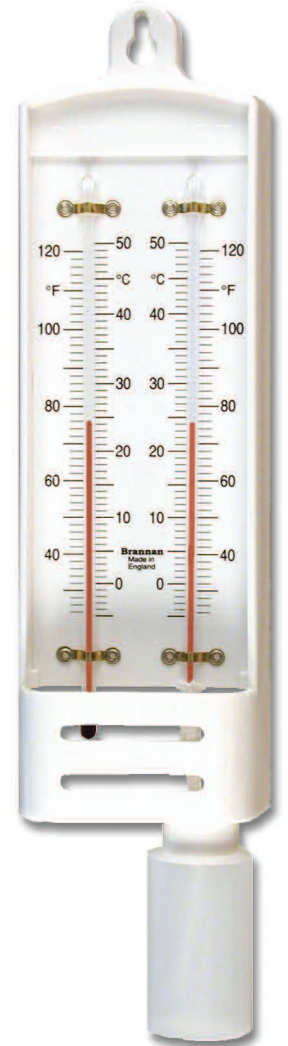




## Mason's Wet & Dry Bulb Hygrometer

Simple form of psychrometer to provide easy way to measure the amount of water vapour in the atmosphere, on a percentage scale known as Relative Humidity (%RH). The difference between the "wet" and "dry" bulb temperature enables the %RH to be determined through the use of the table and calculate.



### Product Specifications

- Ranges:** -5 to +50°C&F
- Ranges:** +/- 1°C&F
- Divisions:** 1°C&F
- CE:** N/A
- ROHS/WEEE:** N/A
- Hazard Information (SDS):** See [www.brannan.co.uk](http://www.brannan.co.uk) for information
- Product Material:** Case: Polypropylene  
Scale: Polystyrene  
Reservoir: Polyethylene  
Glass Tube: Kerosene filled
- Product Weight:** Unpackaged - 110g  
Packaged - 146g\* (incl. chart)
- Product Dimensions :** Unpackaged - 310 x 77 x 32mm  
Packaged - 315 x 80 x 32mm\*
- \* Supplied in individual box
- Box Weight:** 33g

Description	Range	Barcode	Product No
Mason's Hygrometer	-5 to +50°C&F	5 011405 132222	13/222/3
	-5 to +50°C only	5 011405 132222	13/222/2

PDS 0161:10:R0

