

# Elcometer 114 Dewpoint Calculator



The Elcometer 114 Dewpoint Calculator provides accurate values of Dewpoint and Relative Humidity (RH) from the wet and dry bulb temperatures measured by a Whirling or Sling Hygrometer.

The range of the Elcometer 114 Dewpoint Calculator is -10°C to 50°C and has an accuracy of ±1% with respect to standard tables.

The calculator includes a °C to °F converter

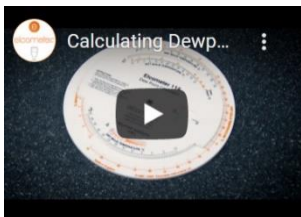
## Technical Specifications

Part Number	Description
G114----2	Elcometer 114 Dewpoint Calculator

## Packing List

Elcometer 114 Dewpoint Calculator
Soft Black Pouch

## Video



**YouTube Video - Calculating Dewpoint & Relative Humidity using the Elcometer 114 Dewpoint Calculator**  
 (Click on the image to the left to view the video)

When measuring climatic parameters using a whirling hygrometer, also known as a sling psychrometer, once you have your wet bulb and dry bulb temperature measurements, these are then used to determine the relative humidity and dewpoint temperature.