



HUMIDITY METER/TRANSDUCER CALIBRATION

CLASS 1

Calibration of humidity meters and transducers with a probe type sensor can be performed at the set points of 33%RH using MgCl₂ saturated salt solution and at 97%RH using K₂SO₄ using saturated salt solution. Correction for temperature is made with the Greenspan calibration table.

Types of Instrument Calibrated :

- ▶ Digital Humidity Meters
- ▶ RH Transducers

