## Calibration of dew point sensors

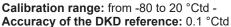
The calibration range for dew point sensors is from -112 to 68 °Ftd

Both dew point sensors from us and from other manufacturers can be calibrated. High precision reference measuring devices with DKD or BAM certificate guarantee an accuracy of up to 0.1 °F dew point.

## Special feature:

Due to the digital data transmission, only the dew point sensor has to be calibrated. The display devices remain wired on site.









## Control and calibration set

Control and calibration sets provide a defined humidity over a saturated saline solution.

The control and calibration set is screwed onto the dew point sensor and therefore enables an easy and low-priced possibility for on-site control and calibration down to -4 °F dew point.

DESCRIPTION	ORDER NO.
Recalibration and precision calibration at -4037.4 °Ftd incl. ISO certificate	0699 3333
Precision calibration in the range -112 to 68 °Ftd, °Ctd points freely selectable	0700 7710
Control and calibration set 11.3% RH	0554 0002
Control and calibration set 33% RH	0554 0004
Control and calibration set 75.3% RH	0554 0005
Precision calibration at -4037.4 °Ftd incl. ISO certificate	0699 3396
Replacement unit for the period of re-calibration	0699 3900
Pressure dew point replacement sensor from our device pool including precision certificate at -40 °Ftd	0699 3990