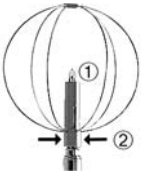


Usage

With the testo Comfort Level Probe 0628 0109 in combination with a compatible testo measuring instrument (e.g. testo 435), the degree of turbulence can be measured, which is an important factor in evaluating the quality of room air.



Delicate measuring sensor

Damage to the sensor!

- Do not touch the sensor (①).
- Touch the protective sleeve only below the protective basket (②).
- Push down the protective sleeve only to make a measurement. Replace the protective sleeve over the measuring sensor after every measurement

Technical Data

Characteristic	Values
Meas. range temperature	0...+50°C/+32...+122°F
Accuracy temperature	±0.3°C/±0.6°F, in still air (v < 0.5m/s) slight increase in displayed temperature
Meas. range flow	0...+5m/s
Accuracy flow	±(0.03m/s + 4% of m.v.) at +17...+27°C/+63...+80°F
Reaction time	t63: <0.2s
Calibration conditions	Centre of free jet Ø350mm, 22°C/71.6°F, 1013hPa, marking is blown upon
Norms	DIN EN 13779