Product name:	Product code:
Fundamentals Temperature Measurement	Fluid00057

Description

Fundamentals Temperature Measurement

Technical specification

- Power output: 450W
- Max. temperature: 425°C
- Vacuum flask: 1L

Fundamentals Temperature Measurement

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Specification of **Fundamentals of Temperature Measurement**

- Experiments on the fundamentals of temperature measurement using typical measuring devices
- Various heat sources or storage units: laboratory heater, immersion heater, vacuum flask
- Calibration units: precision resistors and digital multimeter
- Mercury, bimetallic and gas pressure thermometers
- Temperature sensors: PT100, thermocouple type K, thermistor
- Various temperature measuring strips
- Psychrometer for humidity measurement
- Tool box for sensors, cables, measuring strips and immersion heater

Technical Data Of **Fundamentals of Temperature Measurement**

Immersion heater

- Power output: 300W
- Adjustment of power feed via power-regulated
- Socket

Laboratory heater with thermostat