



The testo 205 is a robust food penetration measuring instrument for temperature and pH values, with automatic temperature compensation. The robust penetration measurement tip is exchangeable and insenstitive to dirt thanks to the hole diaphragm. The instrument is especially well suited to pH measurements in semi-solid media such as meat. The storage cap filled with electrolyte gel is used for storing the probe between measurements.

# Technical data / Accessories

### testo 205

One-hand pH/°C measuring instrument with penetration probe, storage cap, belt/wall holder



General technical data

Storage temp.	-20 to +70 °C
Oper. temp.	0 to +50 °C
Battery type	4 x Button cell LR44
Battery life	80 h (Auto Off 10 Min)
Weight	135 g
Dimensions	145 x 38 x 167 mm
Display	LCD, 2 lines

Part no. 0563 2051

## testo 205, Starter set

One-hand pH/°C meas. instr. with penetration probe, storage cap, gel and cal. bottles 250 ml pH 4+7, belt/wall holder and aluminium case



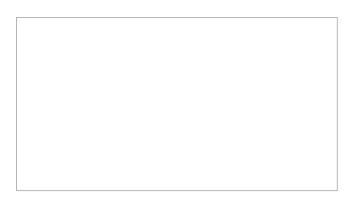
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#### Sensor types

	pH electrode	NTC
Meas. range	0 to 14 pH	0 to 60 °C (Short-term to +80 °C max. 5 min)
Accuracy ±1 digit	±0.02 pH	±0.4 °C
Resolution	0.01 pH	0.1 °C

#### Accessories

Accessories for measuring instrument			
Spare pH probe for testo 205 with gel storage cap	0650 2051		
Storage cap for testo 205 with KCL gel filling	0554 2051		
Button cell batteries, Type LR 44, 1.5 Volt (4 off)	0515 0032		
pH buffer solution 4.01 in dosing bottle (250 ml) with DAkkS calibration certificate			
pH buffer solution 7.00 in dosing bottle (250 ml) with DAkkS calibration certificate			



Part no.

Subject to change without notice.