

pH tester for liquids testo 206-pH1

Application

Changes in the coolant quality can be detected by the self-monitoring function and corrected as necessary. Among other things, the pH value must be recorded here. Depending on the manufacturer's specifications, the pH value of the coolant should lie between 7.7 and 9.2 pH. This measurement must be made when preparing the concentrate, and once weekly for emulsions ready for use. Strongly decreasing pH values run the risk of corrosion, poor biostability combined with unsatisfactory downtimes (additional costs), unpleasant odours and health hazards. Measures must be taken in the event of a decrease in pH of 0.2 pH, and the coolant should be changed in the event of a decrease of 0.5 pH.

Execution

- Combination of °C and pH
- Fast, accurate, simple
- Reliable thanks to automatic final value detection
- Robust, insensitive to contamination

Delivery

- One-handed pH/°C measuring instrument
- pH1 probe head for liquid media
- Storage cap with gel
- Calibration dosage bottles, 250 ml, pH 4+7
- TopSafe protective case
- Belt/wall bracket
- Aluminium case

testo



Technical Data

Product number	1033970 102
Min./max. temperature measuring range	0 to 60 °C
Cooling lubricants test area	0-14 pH
pH value measuring accuracy (+/-)	0.02
Manufacturer Part Number	0563 2065
EAN Code	4029547002366
Commodity Code	90278930



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