

AH-300-K-2-7-PG

pH sensor

- Dirt resistant by PTFE junction
- Low maintenance by gel filling
- Low alkaline error



AH-300-K-2-7-PG

Applications



Process Water



Cooling And Boiler
Feed Water

Description

The AH-300-K-2-7-PG is a combination electrode with PTFE junction for pH measurement. The sensor is gel filled, not refillable and requires little maintenance. The sensor is particularly suitable for polluted media.



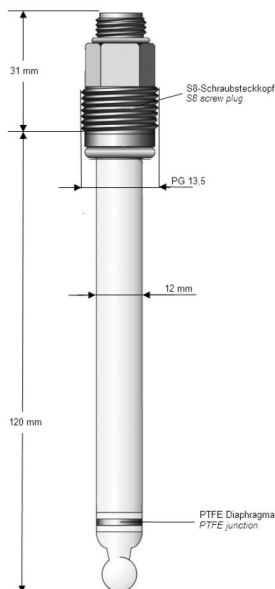
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pH sensor

Mechanical construction

Junction	PTFE
Shaft material	Glass
Mechanical Construction	120 mm
Electrode material	AH glass
Reference system	Ag/AgCl/Tepox gel
Internal buffer	pH 7
Mechanical connection	PG 13,5
Electrical connection	2 pole screw connection Sixplug
Temperature sensor	Pt 100 optional

Mechanical drawing



Storage version

Article number	Name	Description
24132115K	AH-300-K-2-7-PG	pH sensor: Tepox gel, PTFE junction, 120 mm, S8 screw plug



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pH sensor

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