

Textile-tape water sensor for ultrapure water

GWF-2



Introduction

The GWF-2 textile-tape water sensor is designed for the detection of ultrapure water in monitoring and alarm applications. The sensor features a textile tape on the reverse side of the device, enabling reliable detection of water where conventional sensors may be less suitable. With its 2 m cable, it can be flexibly positioned in the monitoring area. The GWF-2 is suitable for use with GEWAS 200, GEWAS 300 FG, and GEWAS 300 SP, making it a practical accessory for specialized water leakage detection tasks involving ultrapure water.



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prod.senseca.apprunner.info/en/product/gwf-2-gwf-2?_dc=1782477882245

Technical Specifications

Enclosure

Dimensions	35 mm x 50 mm x 65 mm
Materials	ABS
Housing features	2 mounting holes and PG gland

Probe

Cable	2 m
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Available product variants

Ordercode	Description	Article No.
GWF-2-GE	GWF-2: Loose ends - Textile-tape water sensor for ultrapure water with 2 m cable, suitable for GEWAS 200, GEWAS 300 FG, and GEWAS 300 SP.	601778
GWF-2S-GE	GWF-2S: Ø2.5 mm jack connector - Textile-tape water sensor for ultrapure water with 2 m cable, suitable for GEWAS 200, GEWAS 300 FG, and GEWAS 300 SP.	601779