



Reliable

Reliable measurement ensured even in chlorinated water

Cost effective

Accurate detection of water in all tanks

User friendly

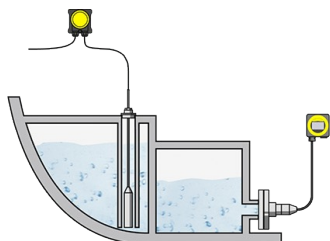
Simple mounting and maintenance-free operation

Fresh water and pool water tanks

Level measurement in fresh water and pool water tanks

Every yacht has different tanks on board for storing hot water, pool water and drinking water. For drinking water, an especially hygienic measuring system is required.

[More details](#)



VEGAWELL 52

Hydrostatic level measurement in the water tank

- Oil-free, ceramic-capacitive CERTEC® measuring cell
- Installation from the top or side
- High overload resistance
- Double seal withstands cleaning with chemical agents

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VEGABAR 82

Hydrostatic level measurement in the water tank

- On-site adjustment and display in one housing
- Oil-free, ceramic-capacitive CERTEC® measuring cell
- Side mounting

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PRO	PRO
VEGAWELL 52 Show Product	VEGABAR 82 Show Product
	
Measuring range - Pressure 0 ... 60 bar	Measuring range - Distance -
Process temperature -20 ... 80 °C	Measuring range - Pressure -1 ... 100 bar
Process pressure -	Process temperature -40 ... 150 °C
Accuracy 0.1 %	Process pressure -1 ... 100 bar
Materials, wetted parts PVDF 316L Duplex (1.4462) FEP PE 1.4301 Titanium	Accuracy 0.05 %
Seal material EPDM FKM FFKM	Materials, wetted parts PVDF 316L Alloy C22 (2.4602) PP 1.4057 1.4410 Alloy C276 (2.4819) Duplex (1.4462) Titanium Grade 2 (3.7035)
Protection rating IP66/IP67 IP68	Threaded connection ≥ G½, ≥ ½ NPT
Output 4 ... 20 mA Two-wire: 4 ... 20 mA/HART	Flange connection ≥ DN15, ≥ ½"
Ambient temperature -40 ... 80 °C	Hygienic fittings Clamp ≥ 1" - DIN32676, ISO2852 Slotted nut ≥ DN25 - DIN 11851 hygienic fitting with tension flange DN32 hygienic fitting F40 with compression nut DRD connection ø 65 mm SMS 1145 DN51 SMS DN38 Swagelok VCR screwing Varivent G125 Varivent N50-40 for NEUMO BioControl D50 PN16 / 316L
	Seal material EPDM FKM FFKM