

#### Reliable

High supply reliability because of dependable information

Cost effective Maintenance-free operation

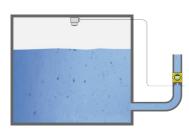
User friendly Simple mounting and parameterisation

# Pure water tank

## Level measurement in the pure water tank

Pure water tanks are important storage facilities for periods of peak demand. They compensate for delivery fluctuations and enable efficient plant operation. The pure water tank is therefore not only a means of storage, it also serves as an equalizing tank. Reliable level measurement is therefore essential.

#### More details





#### **VEGAPULS C 22**

Non-contact level measurement with radar in the pure water tank

- High measurement accuracy regardless of ambient conditions
- Reliable measurement ensures continuous water supply
- Maintenance-free operation through non-contact measurement

#### **Show Product**

## **VEGADIS 82**

External display and adjustment unit for 4 ... 20 mA/HART sensors

- Measured value display can be connected anywhere to the supply cable of the sensor.
- Easy-to-read display with plain text and graphics
- Simple operation via four keys and clearly structured menu

**Show Product** 



#### BASIC

Briefe		
	VEGAPULS C 22 Show Product	
Measuring range - Distance 15 m		Housing material Plastic Aluminium
Process temperature -40 80 °C		Stainless steel (pre
Process pressure -1 3 bar		IP66/IP67
Accuracy ± 2 mm		-20 70 °C
Frequency 80 GHz		Signal input (spec
<b>Beam angle</b> 8°		
<b>Materials, wetted parts</b> PVDF		
<b>Threaded con</b> G1½, 1½ NPT, I		
<b>Seal material</b> FKM		
Housing material Housing material		

VEGADIS 82 Show Product
Housing material Plastic Aluminium Stainless steel (precision casting)
Protection rating P66/IP67
Ambient temperature 20 70 °C
Signal input (specify)

