

#### Reliable

Reliable measurement of the coolant volume

### **Cost effective**

Maintenance-free measurement with high accuracy

### **User friendly**

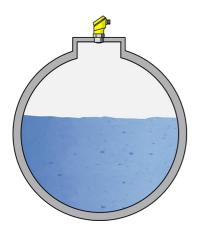
Simple mounting and setup

# Coolant tank

# Level measurement in the coolant tank

The cooling water is collected in tanks. Pressure pumps provide the water for cooling the manufacturing process. Level measurement in the coolant tanks ensures that there is always sufficient water available.

### More details





# **VEGAPULS 21**

Radar sensor for continuous level measurement in the coolant tank.

- Wear and maintenance free operation thanks to non-contact measuring method
- Wide variety of simple mounting options
- High measurement reliability despite heavy condensate formation

**Show Product** 



# BASIC

Housing material

Plastic

# **VEGAPULS 21 Show Product** Measuring range - Distance Process temperature -40 ... 80 °C Process pressure -1 ... 3 bar Accuracy ± 2 mm Frequency 80 GHz Beam angle Materials, wetted parts PVDF Threaded connection G1½, 1½ NPT, R1½ Seal material FKM

