

#### Reliable

Secure sealing of the borehole

## **Cost effective**

Ensures continuous bore head operation

## **User friendly**

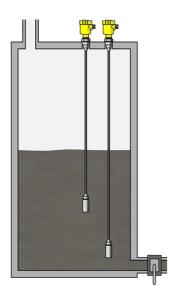
Wear and maintenance-free measurement

# Mud tanks

## Density measurement in mud tanks

Prior to, and during pumping into the well, the density of the mud needs continuous monitoring. Density is an important criteria for determining the correct composition of the drilling mud. The correct mud formulation ensures smooth forward propulsion, wear-free drilling and excellent sealing of the borehole is ensured through density monitoring.

#### More details



## **VEGABAR 86**

Electronic differential pressure measurement for monitoring drilling mud density

- Continuous plant operation thanks to high overload resistance of the ceramic measuring cell
- Reliable measurement, independent of mud composition
- Simple installation thanks to top mounting

## **Show Product**



