

Ausschreibungstext für: Chemical tank - VEGASWING 63



Redundant point level detection for overflow protection

- ✓ Highly resistant materials enable use in aggressive media
- ✓ Product-independent switching point guarantees exact detection of limit level
- ✓ Maintenance-free operation increases system availability

Technische Daten:

Process temperature	-50 ... +150 °C
Wetted materials	ECTFE
Seal	EPDM
Process fitting	Flange DN25PN40 Form C, DIN2501
Protection rating	IP66/IP67
Output (Please choose)	Relay (DPDT) Contactless electronic switch Transistor (NPN/PNP)
Approval (Please choose)	Overflow protection according to WHG VLAREM II
Length (from sealing surface)	Freely selectable (80 ... 6000 mm)

Hersteller VEGA

Angebotener Typ:

Vom Bieter einzutragen.
z.B. VEGASWING 63 oder gleichwertig.