

Reliable

Optimal utilisation of the fish scraps through reliable measurement

Cost effective

Fast, reliable cleaning thanks to front-flush design

User friendly

No adjustment required

Intermediate tank for fish waste treatment

Point level monitoring in the intermediate tank

Since the fish scraps left over from filleting still contain a lot of usable substances, they are processed further. To enable simple, mechanical processing, these leftovers are pre-processed for the mill and stored in an intermediate tank. Depending on the feedstock, different consistencies can form in this tank. Reliable point level detection prevents overfilling or dry run.

More details



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Capacitive level switch as overfill and dry run protection in the intermediate storage tank

- Easy installation without adjustment
- No buildup of medium due to front-flush installation
- Fast, easy cleaning thanks to front-flush design
- 360° status display for quick and easy recognition of switching status



Show Product

Welded socket VEGAPOINT

Welded socket for the tank for front-flush installation

- Can be welded directly into the tank, no further accessories necessary
- Maintenance-free sealing concept

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Measuring range - Distance

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Process temperature

-40 ... 115 °C

Process pressure

-1 ... 64 bar

Materials, wetted parts

316L PEEK

Threaded connection

G1/2

Hygenic fittings

Clamp ≥ 2", DN50 - DIN32676, ISO2852 Clamp ≥ 1" - DIN32676, ISO2852 Clamp ≥ $1\frac{1}{2}$ " - DIN32676, ISO2852

Protection rating

IP66/IP67 IP69

Output

Transistor (NPN/PNP)

IO-Link

Ambient temperature

-40 ... 70 °C

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