



#### Reliable

Optimal utilisation of the fish scraps through reliable measurement

#### Cost effective

Fast, reliable cleaning thanks to front-flush design

#### User friendly

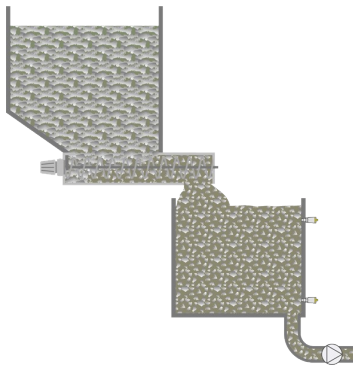
No adjustment required

## 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 overflowing or dry run.

[More details](#)



### VEGAPOINT 24

Capacitive level switch as overflow 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

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### 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**

G½

**Hygienic fittings**
Clamp ≥ 2" - DIN32676, ISO2852  
Clamp ≥ 1" - DIN32676, ISO2852  
Clamp ≥ 1½" - DIN32676, ISO2852
**Protection rating**
IP66/IP67  
IP69
**Output**
Transistor (NPN/PNP)  
IO-Link
**Ambient temperature**

-40 ... 70 °C

**Welded socket VEGAPOINT**  
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