



### Reliable

Certified materials according to FDA and EC 1935/2004 regulations

### Cost effective

Minimal mounting depth ensures maintenance-free operation

### User friendly

No adjustment required

## Malt mill

### Point level detection in the malt mill

The malt is prepared for mashing in the malt mill. Wet or dry malt mills are used depending on which brewing process is being used. During the milling process it is important to have a continuous flow of malt. If the mill is operated without malt, wear increases, which can lead to breakdowns and outages. To prevent the mill from running empty, the limit level is monitored.

[More details](#)



### VEGAPOINT 31

Capacitive level switch for point level measurement at the inlet of the mill.

- Maintenance-free operation thanks to robust measuring system
- Reliable detection even under dusty conditions
- 360° display of the switching status

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**VEGAPOINT 31**[Show Product](#)**Measuring range - Distance**

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**Process temperature**

-40 ... 115 °C

**Process pressure**

0 ... 25 bar

**Materials, wetted parts**316L  
PEEK**Threaded connection**

≥ G½, ≥ ½ NPT

**Hygienic fittings**

Clamp ≥ 2", DN50 - DIN32676, ISO2852

Clamp ≥ 1" - DIN32676, ISO2852

Clamp ≥ 1½" - DIN32676, ISO2852

Slotted nut ≥ 1½", ≥ DN40 - DIN 11851

Slotted nut ≥ DN25 - DIN 11851

Slotted nut ≥ DN32 - DIN 11851

**Seal material**EPDM  
FKM**Protection rating**IP66/IP67  
IP69**Output**Transistor (NPN/PNP)  
IO-Link**Ambient temperature**

-40 ... 70 °C