



VIBRATING FORK LEVEL INDICATORS

Ideal for the control of solids in powder or granules or to control the level or presence of flow for liquids of all kinds. Made of **AISI 316L**, they are also suitable for contact with food and for corrosive materials.

SOLIDS



GVS25

Standard model

GVL30

Standard model

LIQUIDS



Extensions
up to 3 meters

GVS25AT

Model for high
temperatures

GVL30AT

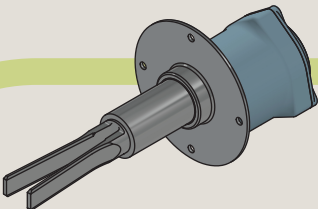
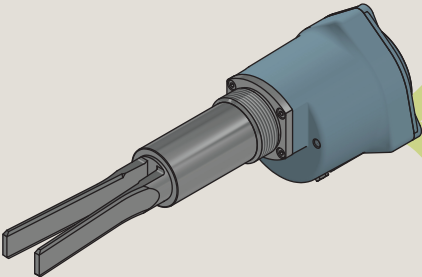
Model for high
temperatures

GVL1C

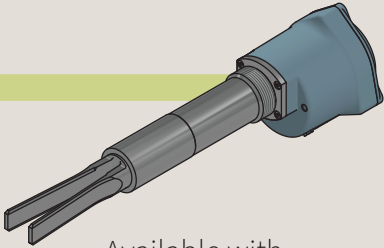
Compact model

SOLIDS PRODUCT RANGE

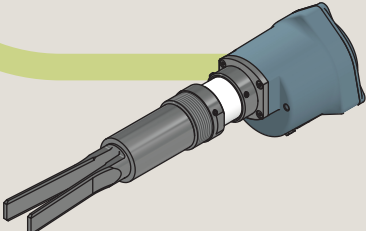
GVS25



Available with flanged connections



Available with extensions up to 3 m



Available for high temperatures up to 200°C



Solids



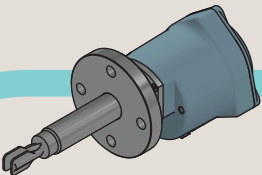
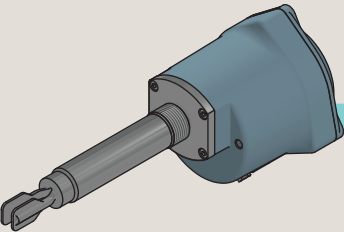
Food Products



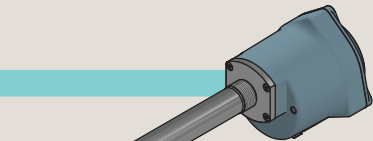
Corrosives

LIQUIDS PRODUCT RANGE

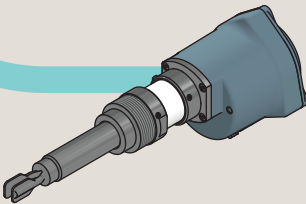
GVL30



Available with flanged connections



Available with extensions up to 3 m



Available for high temperatures up to 200°C



Liquids

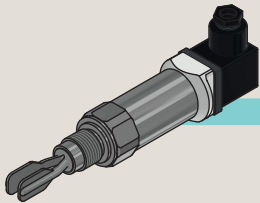


Food Products



Corrosives

GVL1C



Compact model
Suitable for temperatures up to 150°C



Liquids



Food Products



Corrosives

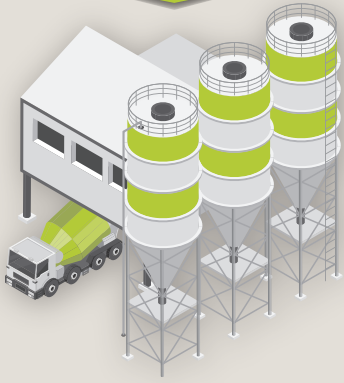


High temperatures

For more information
visit our website



SOLIDS



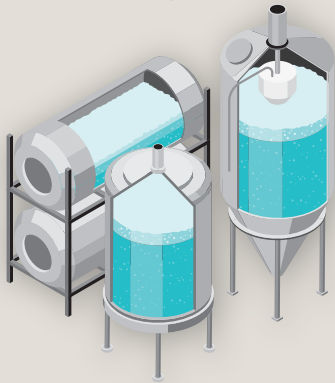
GVS25

Suitable **for any material in powder or granules** and for different applications, such as:

- plastic or polymer processing
- construction and cement industry
- agricultural production and fertilizer
- ceramic and glass industry



LIQUIDS



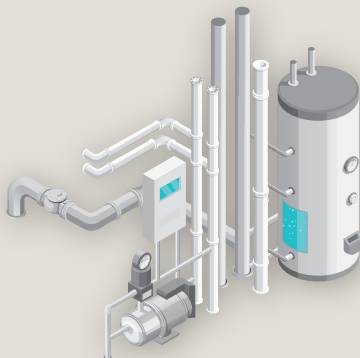
GVL30

Suitable for **any kind of liquid** in a variety of application fields, such as:

- chemical and petrochemical industry
- food and beverage industry
- water treatment plants
- pharmaceutical industry



LIQUIDS



GVL1C

Suitable for use with **all kinds of liquids**, its very compact size makes it perfect for installation in small tanks, pipes or confined spaces.



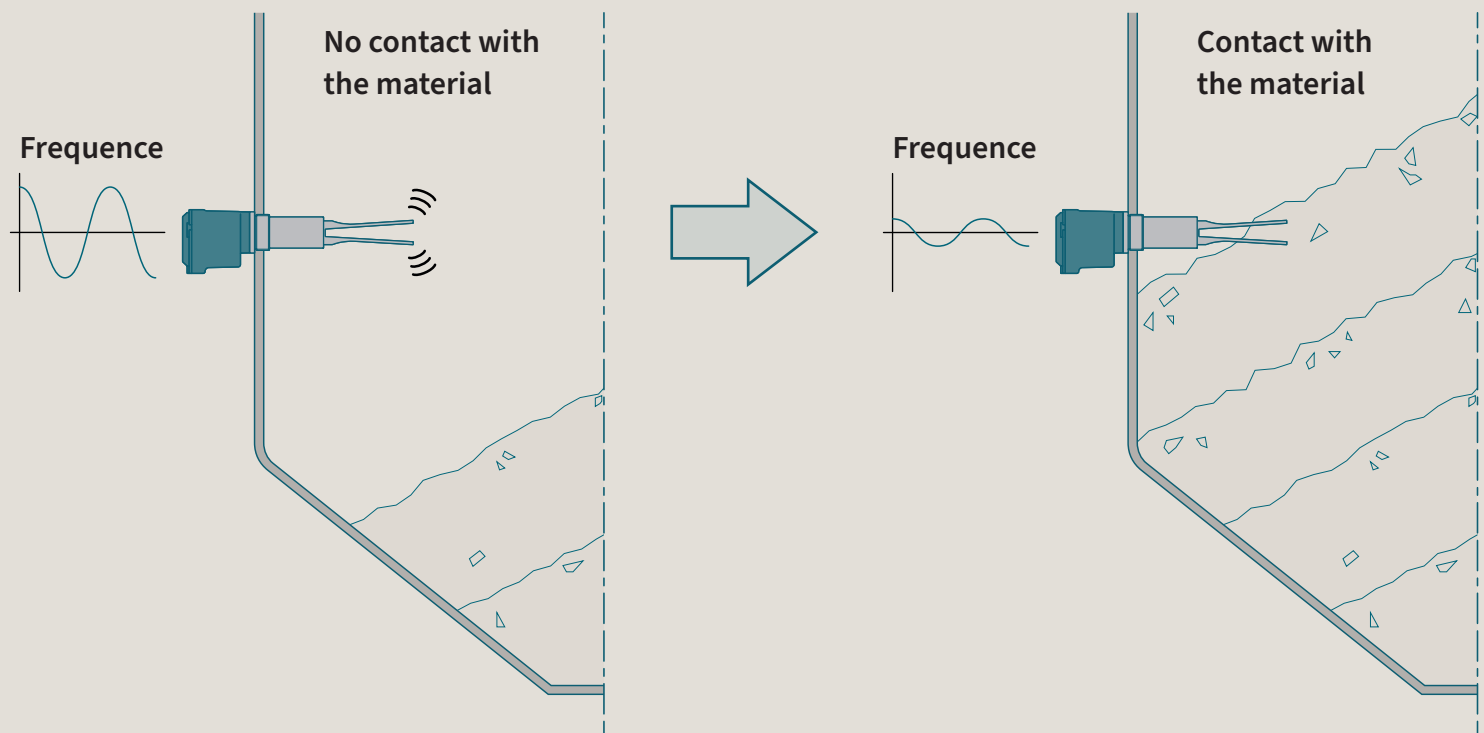


WHY CHOOSE A VIBRATION LEVEL INDICATOR?

Operating principle

In the absence of material, the fork vibrates at its natural resonant frequency.

Contact with the material causes a change in frequency that is detected by the instrument.



Advantages of this technology

- No calibration is required, and instruments can be installed in any position.
- The absence of moving parts significantly reduces wear and the need for maintenance.
- Operates accurately on materials of varying densities.
- Insensitive to external vibrations or changes in environmental conditions.
- Accurate detection even under difficult conditions, such as viscous materials or presence of foam.
- Constant vibration reduces the risk of material buildup on the instrument.