



## VIBRATING LEVEL INDICATOR GVL1C

Product Line: **Vibrating**



Liquids



Food  
products



Corrosives



High  
temperature

Compact size vibrating fork level switch designed for water, oils, chemicals and other fluids. Its small size makes it easy to install in tight spaces, and the absence of moving parts reduces maintenance requirements.

### ADVANTAGES

- **ADAPTABLE** to many direct current voltages, from 16V up to 32V DC.
- An **EASY TO INSTALL** instrument that does not require any calibration, maintenance or specific tool for its installation.
- **PRECISE** and **EFFICIENT** instrument, not affected by flow, vibrations, change in the media properties and material build-up.
- Highly **ACCURATE** level detection, even in the presence of foam, turbulence, bubbles, or varying liquid levels.
- **IDEAL** for pump protection (dry-run prevention), overflow prevention, and as an alternative to float switches in industries like chemicals, water treatment, food & beverage, and pharmaceuticals.
- **DURABLE** and **RELIABLE** with body and vibrating fork made with stainless steel AISI 316L / EN 1.4401 highly resistant to corrosion.

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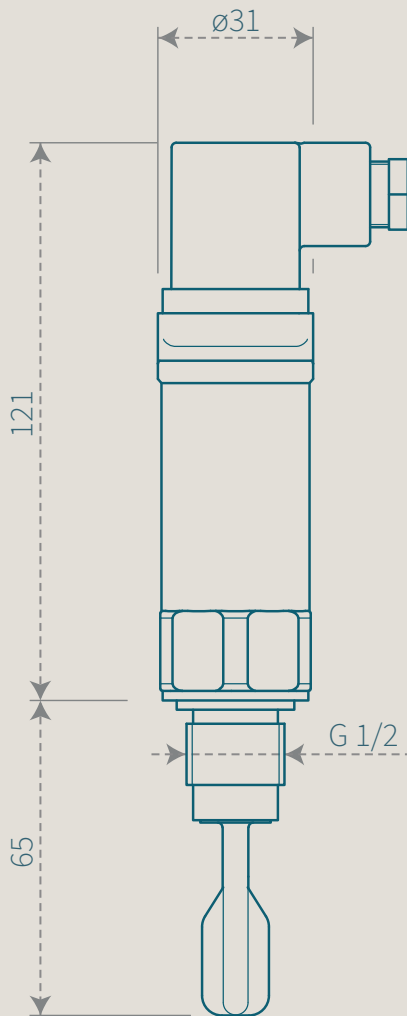
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Suitable for high temperature liquids **up to 150°C.**

