



VIBRATING LEVEL INDICATOR

GVL30

Product Line: **Vibrating**



Liquids



Food
products



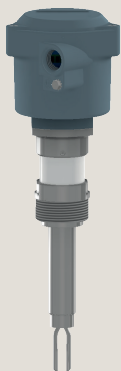
Corrosives

Vibrating fork level switch designed for water, oils, chemicals, and other liquid substances. The compact design facilitates installation in confined spaces and the lack of moving parts reduces maintenance needs.

ADVANTAGES

- **ADAPTABLE** to any supply voltage, from 15V up to 80V DC or 260V AC.
- 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 aluminium casing, and with all parts in contact with the liquid made with stainless steel AISI 316 / EL 1.4401, highly resistant to corrosion.

AVAILABLE VERSIONS



GVL30AT

Version for
high temperatures



High
temperature

LEVEL INDICATOR GVL30

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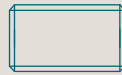


Food
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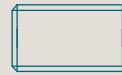


Corrosives

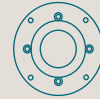
Customizations



Iron sleeve
G 3/4



Stainless steel
sleeve G 3/4



DN25 PN6
flange

Extensions

Available with extensions up to **3000 mm**

