

Vibration Level Switch

For Powdered Materials



For Liquids



**Measurement is stable and unaffected by poor conditions inside tank.
No need for sensitivity adjustment. Easy adjustment is performed only via dip switches.**

Includes fail-safe functions as standard.

- Can be used with to measure substances with low relative density.
Fork type: 0.01 or greater
Rod type: 0.05 or greater
- Can measure materials with a relative density of 0.7 or greater.
- Has no moving parts and provides excellent resistance to pressure and corrosion.