



VEGAVIB 61



Vibrating level switch for granular bulk solids

Application area

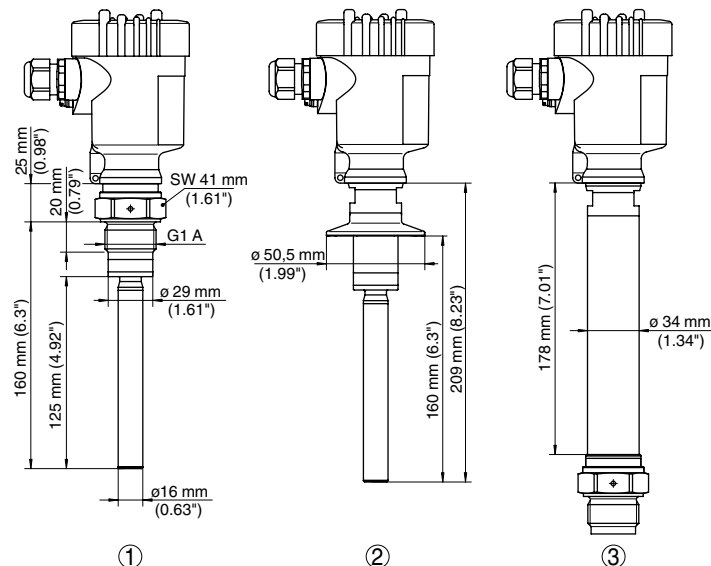
VEGAVIB 61 is used as a level switch in granular and coarse-grained bulk solids and detects reliably and accurately when the min. or max. level is reached. The optimum rod design avoids buildup and jamming by the bulk solid material.

Advantages

- Simple setup without adjustment
- Product-independent switching point
- Optimum rod design avoids buildup and jamming by the bulk solid
- Easy cleaning
- Wear and maintenance-free
- SIL qualified

Function

The vibrating rod of VEGAVIB is energized via the piezo drive to vibrate at its resonance frequency. When covered with medium, the amplitude of the vibrating rod is damped. This change is detected by the electronics and converted into a switching signal.



- 1 Threaded version G1 A
- 2 Tri-Clamp version 1 1/2"
- 3 Version with temperature adapter



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.