

Level control level switch for solids, membrane system



Used in signalling, checking and control of grain or powder dry products, with a maximum diameter of 30 mm and a density between 0.3 and 2.5 g/cm³ flowing in a silo, hopper or conduct.

- Minimum sensitivity:60 grams.
- Operating temperature between -20°C and +80°C.
- Micro switch contact, 15A, 250V~, cosφ=1.
- Buna N nitril membrane.
- Fiber-glass reinforced polypropylene box.

Reference	Description	Family	Pack
AKO-5330	Membrane system level switch	3320	12 Units

Level control level switch for solids, stainless steel rotating scoop system.



Used in signalling, checking and control of grain or powder dry products, with a maximum diameter of 15 mm flowing in a silo, hopper or conduct.

- Turning speed of 5 r.p.m.
- Operating temperature between -20°C and +60°C.
- Power supply 230V~ ±10%, 50/60Hz.
- Micro switch contact, 6A, 250V~, cosφ=1.
- Fiber-glass reinforced ABS box.

Reference	Description	Family	Pack
AKO-5335	Level switch with rotating scoop	3320	6 Units