

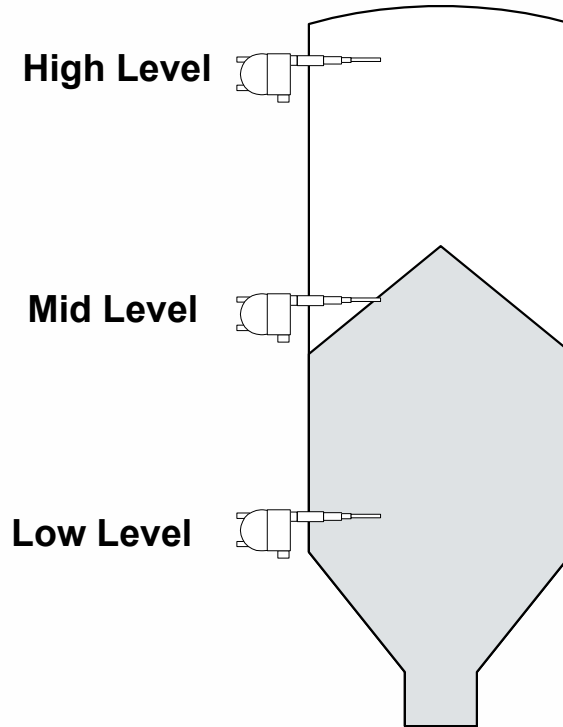
Granular Material Level In Storage Silo

The Problem:

- Mechanical Level switches such as paddle wheels will wear or burn out. Motors require regular replacement.
- The weight of granular material can damage vibrating fork type switches.

The Solution:

- Drexelbrook RF switches are the most robust and versatile point level devices available.
- ThePoint™ and Intellipoint™ Admittance switches from Drexelbrook require no calibration, simply install them and connect power.
- RF Switches have no moving parts. No paddles to turn no forks to vibrate eliminating maintenance.
- Sensors are available for a wide range of granular material from light plastic pellets to heavy rocks.
- Electronics can be integral or remote providing mounting in the best location for convenience or safety. Remote mounting eliminates reduced component life due to vibration.



Plastic Pellet Level In Bulk Storage Silo

Other Solutions:

- Filler Silo Storage
- Transporters
- High & Low Level Alarm Measurements
- Receiving Bins
- Spill Prevention
- Cyclone & Dust Collectors

Typical Uses:

- Continuous Level Control
- Point Level Control
- Waste Management
- Inventory Management
- Overfill Protection
- Regulatory Compliance

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