

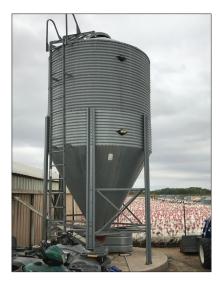
LevALERT 9700

Bin Level Indicators

LevALERT - Model 9700

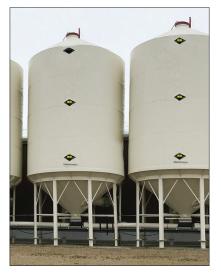


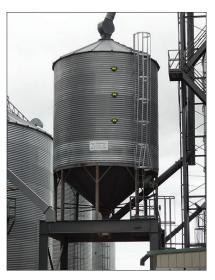




Extra large indicator for high visibility! Shown with optional Micro Switch (Part Number 10100). Activator frame stays tight to bin wall. Ideal for high shear load applications and use with grain spreaders.

Part Number	Activator Size	Weight Range	Description
9700-7	7" Activator width	10-55 lbs. / cubic foot tolerance	Great for corn, oats, sunflowers, ground feeds, grass seeds
9700-5	5" Activator width	55-100 lbs / cubic foot tolerance	Great for fertilizer, sand, salt, and cement powders
10100	Electrical Magnetic Switch		AC/DC, contains both NO/NC circuitry
10200	Micro-Switch/Relay Kit		Switch plus AC-120 Relay





Installs on outside of bin, corrugated or flat wall bin styles up to 3/8" in thickness. Operates effectively at temperatures between +180F (82C) to -30F (-35C).

Specifications

Pat. 10,408,659, Pat. 10,557,740,Pat. D848,874

5 Year Warranty on Bin Level Indicators.





DISTRIBUTED BY:

INDICATORS

BLACK INDICATOR

Material is below bin

YELLOW INDICATOR

Material is at or above

bin indicator.

indicator.

PER BIN IS

Install LevALERT bin level indicators on the outside of any bin. In one quick glance, know the level of material in your bin.

TOP BENEFITS



Stay Safe: Know your bin levels from the ground. Avoid climbing dangerous bin ladders/stairs.

Planning Aid: Install indicators in strategic locations to provide a signal on when to stop filling, order product, turn on a motor, etc.

Dependable: You can trust our bin level indicators to work all of the time, in even the harshest of conditions. **5 year warranty!**

IMPORTANT FEATURES

Highly visible: Premium 3M reflective indicator easily visible day or night from over 300 feet.

No electricity needed: Completely mechanical operation. Automatically resets.

Easy installation: Install our bin level indicators in under 5 minutes from the outside of the bin.

Common Bin Types: Wet/dry holding bins, overhead bins, feed bins, seed bins, industrial bins, and many more! **Uses:** Grains, feeds, seeds, fertilizer, powders, plastic pellets, sand, salt ... virtually anything stored in a bin!

PREMIUM MATERIALS

