

The New Generation of Level Indicators

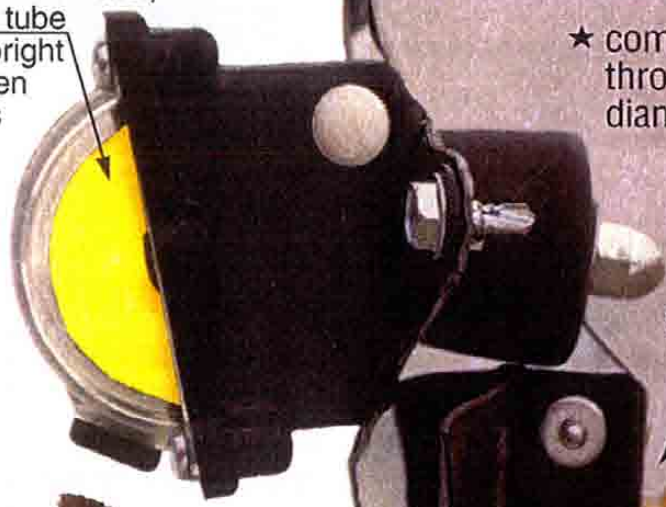


Install the LevALERT™ Indicator...

- anywhere along a vertical bin wall at key levels important to you
- on most corrugated or flat bin walls up to $\frac{3}{8}$ " (9.5 mm) thick
- ★ completely from outside the bin through only one $1\frac{1}{8}$ " (28 mm) diameter hole

The Mechanics Are Simple:

As your bin material reaches the LevALERT™ Indicator, it pushes against the rubber activator, turning the color tube from black to a bright yellow color. When material recedes it automatically darkens again... ready for the next fill!



ACTUAL SIZE
(SIDE VIEW)

SHOWN WITH 5" RUBBER ACTIVATOR

Optional Electrical Sensor:

Simply thread-on this proximity sensor to operate electrical horns, lights, motors, etc.

- No false echos from dust
- No sparks
- Add any time

AVAILABLE:
• 10-30 VDC
• 20-264 VAC

For more information or to place an order, contact:

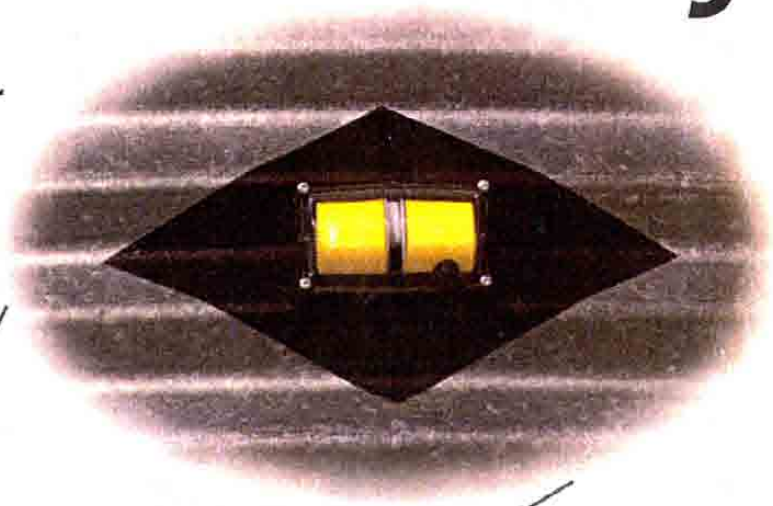
The LevALERT™ Indicator can sense almost any granular bulk solids ranging from powders to pellets that weigh between 15 and 100 lbs./cubic foot (240-1,600 Kg./cu.M). Typical uses include: agricultural grains and feeds, plastic pellets, fertilizer, minerals, various cement powders & sand, etc. ...just about anything you'd store in a bin.

LevALERT™ OPERATES EFFICIENTLY AT TEMPERATURE RANGES OF +150°F (+65°C) TO SUB ZERO -30°F (-35°C)

MANUFACTURED BY LTJ ENTERPRISES, INC.,
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Monitoring bin levels has never been this easy

In a glance, the LevALERT™ Indicator shows you the level of material in your bin while you remain safely on the ground. Whether you fill your bins once a year or several times a day, LevALERT™ saves you time, labor and money.



You asked for...

Easy installation: Fully assembled and ready to install from *outside* your bin

High visibility: Can be easily seen from 200 feet, day or night

No electricity required: Completely mechanical

Adaptability: Easily accessorized with an optional electrical sensor to activate horns, lights, motors, etc.

Increased safety: Virtually eliminates the need to climb bins to check their levels

A money saver: Greatly improves your operation by saving you time, wear and tear on equipment... and your body. You only need a second to check how full or, sometimes more importantly, how empty your bin is.

Now there's a bin level indicator with all the features you need, just look for the black diamond.

