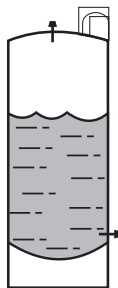
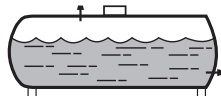


TYPICAL APPLICATION



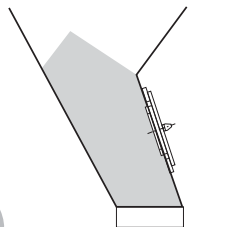
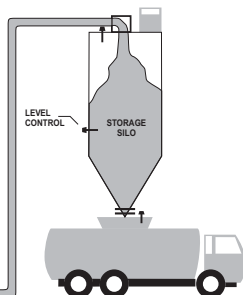
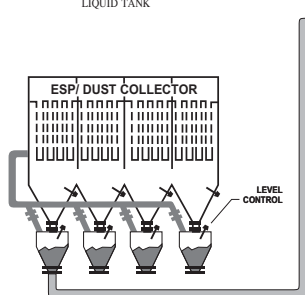
ACID TANK



LIQUID TANK



BIN/SILO



TRANSFER CHUTE

FLY ASH
SALT
CEMENT
SILICONE CARBIDE
UREA
COAL TAR
LIME
PIGMENTS
SODA ASH
BAUXITE
COAL POWDER
FRUIT PULP
COAL LUMP
IRON ORE
ALUMINA
IRON CHROMATE
WHEAT & OTHER FOOD
SODIUM NITRATE
GRAINS
KAOLIN CLAY
DETERGENTS

ZINC OXIDE
TALC
STRACH
POLYSTER
SEWAGE SLUDGE
PLASTIC PELLETS
SLURRIES
PVC RESIN
CLAY
GLASS BATCH
ACIDS
CARBON BLACK
ALUMINUM OXIDE
SILICA SAND
LEAD OXIDE
OILS
GLASS CUTLET
SILICA FLOUR
BORAX
SUGAR
EARTH
AND MANY MORE



ELECTRONIC UNIT SPECIFICATIONS:

- * Circuitry : Solid State
- * Supply voltage : 240 / 220/ 110/ 24 VAC 50/60 Hz.
or 24VDC (as Specified)
- * Output : SPDT/DPDT (Specify)- Relay output, Rated 6 Amps @ 240 VAC
0.5Amps @ 24VDC/22C/110VDC
- * Calibration: Only one calibration adjustment.
- * Fail safe : To high or low level
- * Local Indication : LED- Normal, Alarm, Probe Healthy
- * Electronic : Integral/ Remote(from probe - upto 100 meters)
- * Enclosure : IP-66 Protection (Flameproof optional)

PROBE SPECIFICATION

- * Internal materials : Stainless steel with PTFE or Ceramic
- * Enclosure : IP-66 / 67 Protection.
- * Vessel temperature : To customer specification
- * Insertion Length : To suit application requirement
- * Process Connection : As specify
- * No electronics at probe & No moving parts

EIP ENVIRO LEVEL CONTROLS PVT. LTD.

B-45, SECTOR-8, NOIDA-201301, (INDIA)
Tel. No. : 91-120-2421831, 2421832 & 4243333
Fax No.: 91-120-2421833
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