

Liquid Level Wands were designed to indicate when there is a low level condition in the chemical tank and to turn off a metering pump to prevent the pump from running dry.

The level wand is designed to be inserted into a chemical container with a 2" bung hole. The wand can then be adjusted to the proper level and secured in place. A low voltage cable connects the control box to the level wand.

Level Wands are independent level sensors to supply a dry contact switch closure to any device requiring a low level contact, such as the PULSAtron electronic metering pumps or any controller with a dry contact drum level input.

Features

- Low Level Indicators
- Adjustable Level Wand

Operating Benefits

- Prevents pump from running dry
- Can be Integrated with Existing Controllers

Aftermarket

- Water Meters
- Gauges
- DampenersPressure Relief Valves
- KOPkits
- Tanks
- Pre-Engineered Systems



Liquid Level Wand

Liquid Level Wand Specifications and Model Selection

16-171-81-4 Le ^v Fu	Description .evel Wand - Level adjustable up to 60". Switch contacts 28 VDC 50 mA. Order 16-171-81-3 when using PULSAtron Pumps with the Stop Function Feature.
16-1/1-81-4 Fu	
Fu	
16-171-81-1	evel Wand - Level adjustable up to 42". Switch contacts 28 VDC 50 mA. Order 16-171-81-3 when using PULSAtron Pumps with the Stop
Fu	Function Feature.
16-171-81-2	evel Wand - Level adjustable up to 26". Switch contacts 28 VDC 50 mA. Order 16-171-81-3 when using PULSAtron Pumps with the Stop
Fu	Function Feature.
16-171-81-3 10'	0' cable w/ connector for 16-171-81-1, 16-171-81-2 & 16-171-81-4 to use w/ PULSAtron Pumps with the Stop Function Feature

When utilizing a Pump Model w/ external/stop feature, order 16-171-81-4, 16-171-81-1 or 16-171-81-2 in addition to 16-171-81-3. NOTE:

Engineering Data

16-171-81-4 Wand: 16-171-81-1 Wand: 16-171-81-2 Wand: Wand Material:

64" x ³⁄₄" (162.56 x 1.9 cm) 46" x ³⁄₄" (116.8 x 1.9 cm) 30" x ³/₄" (76.2 x 1.9 cm) PVC and Polypropylene

Typical Installation

Las and



27101 Airport Road Punta Gorda, FL 33982 Phone: +1(941) 575-3800 Fax: +1(941) 575-4085

www.pulsatron.com



An ISO 9001 Certified Company

LLW001 K15

