

# Float Switch for Liquid Level Control

This float switch is designed to detect liquid levels in tanks and containers. It can control pumps, indicators, alarms, or other devices.



## ADDITIONAL IMAGES



## Overview

### Reliable Liquid Level Control

This float switch is engineered for precise liquid level detection in tanks, sumps, and various industrial storage containers. Featuring a durable, buoyant design, it automatically actuates pumps, valves, or alarms based on fluid levels. Its robust construction ensures consistent performance and easy integration into existing automated liquid management systems.

## Technical Details

### Control Functions

- Pump Control
- Alarm Triggering
- Valve Operation
- Indicator Activation

### Material

Polypropylene (or similar durable plastic)

### Suitable Applications

Water Tanks, Sump Pumps, Industrial Containers, Wells

## Performance

### Installation

Easy Installation • Low Maintenance • Wired Connection

### Mechanism

Buoyant float with internal switch actuation