

# Vertical Mount Kynar Plastic Liquid Level Switch

#### **OVERVIEW**

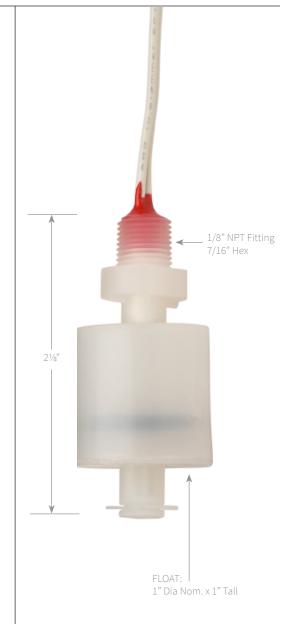
The Whitman Controls L40 Series Vertical Mount Kynar Plastic Liquid Level Switches are light-weight levels typically used in solvents and certain bases. The switch can be subjected to 100 PSIG and the Red Seal potting makes the switch submersible to a NEMA 6 rating. They can be applied to numerous O.E.M. and various other industrial applications and are available with a number of options.

## **KEY FEATURES**

- Red Seal potting submersible to a NEMA 6 rating
- Kynar Plastic
- Extensive operating temperature range
- SPST availability

### **SPECIFICATIONS**

- Wetted Materials: Kynar White
- Minimum Liquid Specific Gravity: 1.00
- · Liquid Temperature range:  $-40^{\circ}$ F to  $+180^{\circ}$ F
- Max System Pressure: 100 PSIG
- Electrical Switch Rating: 50 VA
- Weight: 5.0 oz (approx.)





#### PERFORMANCE CHARACTERISTICS

	L40 Series
Fitting	1/8" NPT
Wetted Materials	Kynar
Eletrical Switch Rating	50 VA
Temperature Range	-40°F to +180°F
Minimum Liquid Specific Gravity	1.00
Crush Pressure	100 PSI
Lead Wires	20 AWG 24" PVC
Part Number	L40-17-C1-17-NO

<sup>\*</sup>Actuation point is roughly midway of float travel in liquid with a specific gravity of approximately 1.0 CAUTION: Customer Media and environment must be compatible with construction materials as outlined above