

## VERTICAL FLOAT SWITCH

Mechanically activated pump switch designed to operate in sump applications with space limitations / constraints, such as in small sump chambers. Not recommended for sewage applications.

### FEATURES

- Mechanically activated
- Adjustable pumping range of 2 - 17cm
- Includes mounting bracket and hose clamp
- Neoprene float switch
- High impact, corrosion resistant, PVC housing for use in non-potable water up to 52°C



CODE	DESCRIPTION
10877	Vertical Float Switch only with 5m cable / bracket / clamps

## PUMPS WITH VERTICAL FLOATS

REFER TO PAGES 43 & 45



## HYDROSTATIC TRANSDUCER - WASTEWATER

This Hydrostatic Pressure Transducer is designed to be used for potable water and rain water as well as wastewater applications. The unit is suited to 4-20mA applications where precise level readings are required..

### FEATURES

- 316 stainless steel construction
- Excellent repeatability and long term stability
- Excellent anti-interference ability
- Application: depth or level measurement in wells, open water and ground water level measurement
- Various cable lengths and transducers available on request



CODE	MODEL	DESCRIPTION	PRESSURE RANGE	SMALL BODY DIA (MM)
9642	RHT316	Hydrostatic Transducer - 316 Stainless Steel	0 - 1 bar	39