

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

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

Y-STRAINER & PREFILTER

Easy to install and economical, the strainer pre-filters will protect your pump from solids. These reusable particle filters are designed to be installed between the rainwater tank and the Pressure Pump. This protects the pump from damaging grit and poly-tank shavings, extending the life of the pump and helping to prevent premature pump failure.

FEATURES

- Protects pump from damaging grit & poly tank shavings
- Clear housing - easy visibility of solids
- Extends the life of the pump
- Washable, reusable filter cartridge
- Easy open - no spanner required
- Air bleed port on prefilter
- RSFP25 has a larger surface area with the ability to check the filter without needing to open it.
- Certified to AS/NZS4020 for use with potable water

Y-Strainer

RSFP25



CODE	MODEL	DESCRIPTION	MAX FLOW (L/MIN)	MAX PRESSURE (kPa / bar)	INLET / OUTLET		MICRON
					MM	IN	
12800	RSFP25	Strainer Filter with Cartridge & Easy Open Spanner	120	400 / 4	25	1"	100
13120	Y-Strainer	Plastic Y-Strainer with Stainless Steel Filter Screen	150	900 / 9			1000