

BVS-01

Features

- PTFE suction pipe for liquid draw off
- Overall length less than 220mm installed
- 33mm Screw Cap
- External Fit
- Polypropylene Material



Comments

- Fits 1L bottle
- Low level sensing
- Goes closed circuit as liquid level drops
- Reed Switch Reliability (UL File E153493)
- Interface Option Available

Applications

- Additive low level
- Ink low level
- Water Low Level

Material

Housing Material

Polypropylene

Float Material

Foamed Polypropylene

Contact Material

Ruthenium

Float SG

0.65

Operating Temperature °C

-30 to 85

Medium

Water/Ink

Housing Colour

Black

Float Colour

White

Mechanical Specifications

Shock

50g for 11mS duration

Vibration

35g up to 500Hz

Maximum Pressure

Vented

Float Diameter

23mm

IP

IP65

Switching