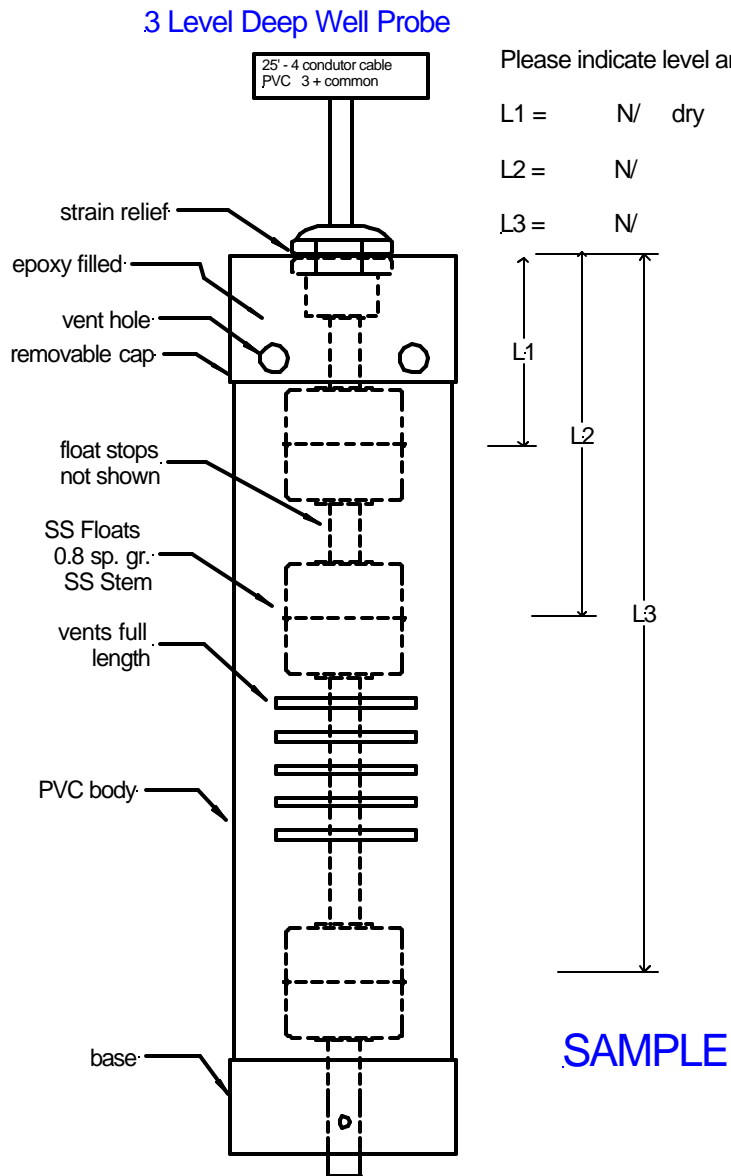


Deep Level Probe with 1 to 4 Switch Points

The probe is lowered into a well or similar vessel on a 25' (other lengths optional) cable to the required depth. The level can then be accurately detected or even controlled between the set points of the switches. The probe can simply be used as an alarm to indicate rising fluid. Interface floats are available to detect hydrocarbons on water a customer specified set points.

Call with requirements a drawing will be returned for approval. Model shown has 3 switch points and 25' of cable.



Switch Rating	250 VAC/Dc @ 0.5A resistive carry 2
Protective Shell	PVC 1 1/4" pipe size
Cable	SJOW , SJJOW, PVC options