

Anne:

Sr. #	Specifications	Qty.
01	Level Transmitter Type: Float Type Probe Wet Parts Material: SS-304 + PTFE Sleeve (1 – 2 mm thick sleeve) Pressure: Atmospheric Temperature Range: -20 to +50 Celsius Process Connections: Flanged Mounting Flange: ASME Flange Class 150, 4 in. Cylindrical float (PTFE Sleeved), Diameter = 2 in. Supply: 24 Volt DC (Loop Powered) Output Signal: 4 -20 mA DC Density of Acid to be measured: 1.0 Kg/L Enclosure: IP65 Probe length as mentioned below: (i) Length: L=1700 mm, L2=1400mm, L1=200mm (ii) Length: L= 2400 mm, L2=2100mm, L1=200mm	06 Nos. 03 Nos.
02	Spare Float for Sr. # 1(i)	04 Nos.
03	Spare Float for Sr. # 1(ii)	04 Nos.
Potential Supplier: Hitrol CO. LTD, Korea or Equivalent.		

