

SUNFLOW TECHNOLOGIES

(AN ISO 9001:2015 CERTIFIED COMPANY)

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SUNFLOW MKE HYROSTATIC LEVEL TRASMITTER

MODELSF/HSLT/400

DIMENSIONAL DRAWING

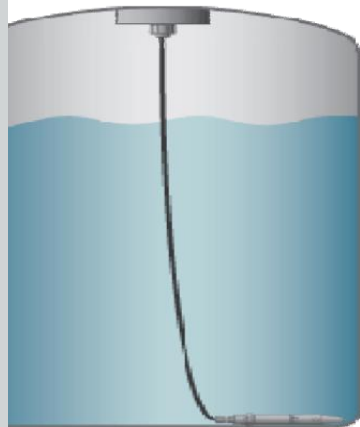
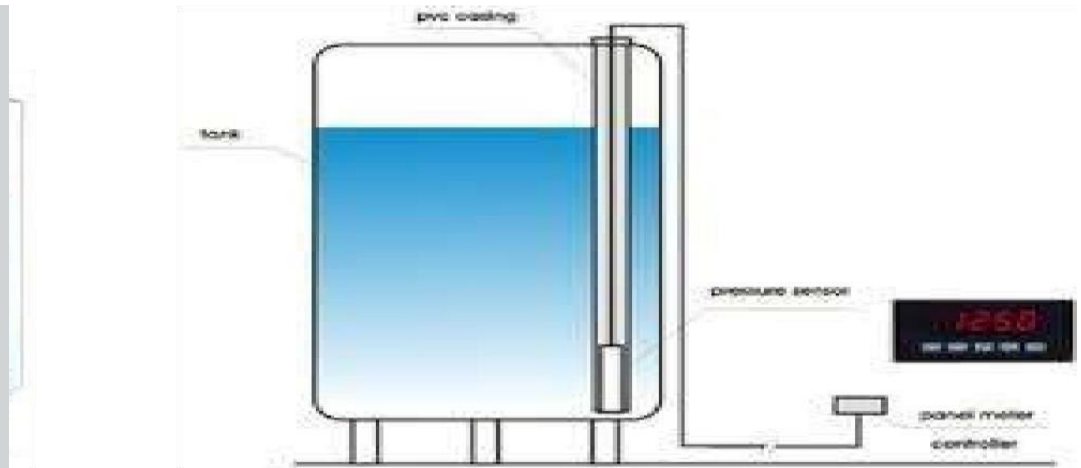


FEATURES

- Stainless steel contacting
- High corrosive resistance
- High long term stability
- Stainless steel MOC
- Excellent price/ performance

APPLICATION

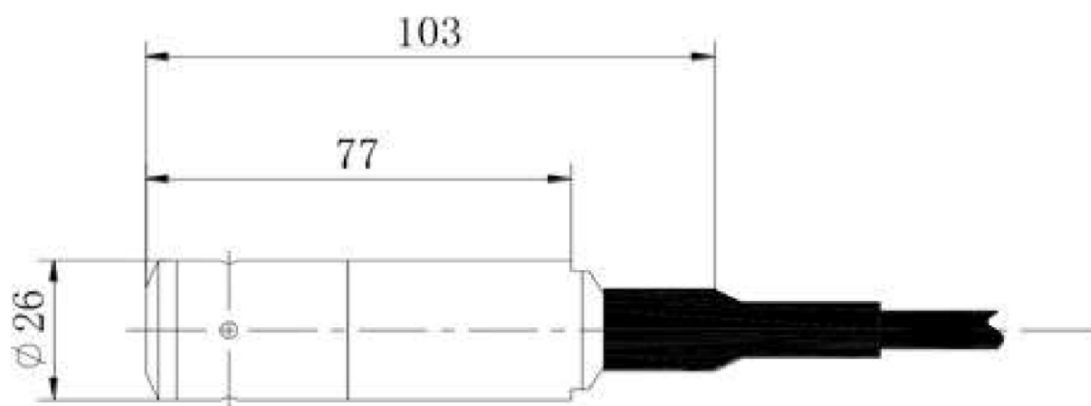
- Liquid level measurement
- Hydro power plant
- Mining
- Well and drainage system



HYDROSTATIC LEVEL TRANSMETER

TECHNICAL DATA

Measurement range	: 0 to 1.300 mH ₂ O
Overload Pressure	: 1.5 times of full range
Accuracy	: 0.25% F.S / 0.5% F.S
Stability	: Range >20mH ₂ O, 0.2%FS/year Range <20mH ₂ O ,20mmWC
Operating temperature	: -40 C to 80 C
MOC	: Body SS 304 & Diaphragm SS 316
Signal Output	: 4-20 mA 2 wire
Power Supply	: 10 -30 Vdc
Response time	: 10 ms



DIMENSION DETAILS

Wire Color	Connection
Red	24V-DC
Black	4-20MA

DIMENSIONAL DRAWING

TECHNICAL DATA

ORDERING CODES

1. TYPE		3. PROCESS CONNECTION	
S Submersible	S	F Without Flange	F
N Non Submersible		XX Thread Size-in mm	
2. TERMINATION		4. MEASURING RANGE	
C Open ended cable termination	C	2 MTR In step of 1 meter	2 MTR
W Weatherproof			
F Flameproof			

Ordering Example : NIHLT-S-C-F-2MTR

We can also manufacture transmitters with various wetted parts like polyurethane, PP, PVC, PTFE, etc against specific request.