

# 1008 PIPE WELL SENSOR



To Order : Please specify the complete assembly, indicate the code letter or value for each option.

	Head Type	Extension	A-Length	U-Length	Pipe OD	Material	Calibration	Junction	Transmitter	Scale Range	Options
1008						S4					
	1	2	3	4	5	6	7	8	9	10	11

## 1. TERMINAL HEAD

- CA Cast Aluminum
- CI Cast Iron
- CSS Cast Stainless - SS316
- DNB DIN Form B - Cast Aluminum

## 2. NECK EXTENSION

- 0 None
- NS Nipple, SS304
- NUNS Nipple Union Nipple, SS304

## 3. A - LENGTH

- eg - 6" or 150mm

## 4. U - LENGTH

- eg - 8" or 200mm

## 5. OD - PIPE DIAMETER

	SIZE	PIPE THREAD
PW1	1/2" Pipe, Schedule 40	1/2" NPT
PW2	1/2" Pipe, Schedule 80	1/2" NPT
PW3	3/4" Pipe, Schedule 40	3/4" NPT
PW4	3/4" Pipe, Schedule 80	3/4" NPT
PW5	1" Pipe, Schedule 40	1" NPT
PW6	1" Pipe, Schedule 80	1" NPT

## 6. PIPE MATERIAL

- S4 SS304

## 7. SENSOR CALIBRATION

- J Iron ® / Constantan ®
- K Chromel ® / Alumel ®
- T Copper ® / Constantan ®
- E Chromel ® / Constantan ®
- N Microsil ® / Nisil ®
- PLA Pt100 Ohms, Low Temperature To 250°C, Class A
- PHA Pt100 Ohms, High Temperature To 650°C, Class A
- PHB Pt100 Ohms, High Temperature To 650°C, Class B
- HVB Pt100 Ohms, High Vibration, To 650°C, Class B

## 8. SENSOR JUNCTION

- SG Simplex, Grounded
- SU Simplex, Ungrounded
- DG Duplex, Grounded
- DUC Duplex, Ungrounded, Common
- DUI Duplex, Ungrounded, Isolated

## 9. TRANSMITTER

- 0 None
- ST Standard
- HC HART Compatible
- Output 4-20 mA - Default

## 10. SCALE RANGE

- eg - -50°C / 150°C

## 11. OPTIONS

- 2W 2 Wire - Pt100 Ohms Sensor
- 4W 4 Wire - Pt100 Ohms Sensor
- SL Spring Loaded
- HTE Hydrostatic Pressure Test, External

