

Product Overview

SEAL 26-61

SEAL 26-62

SEAL 26-63

SEAL 26-64

SEAL 26-65

SEAL 26-66

SEAL 26-67



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**26GHz Radar
Level Transmitter**

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SEAL 26-62

Pulse Radar Level Transmitter

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Application	Liquids, Slurry
Measuring Range	0~70m
Connection Process	Thread, Flange
Medium Temperature	(-40~250) °C
Process Pressure	(-0.1~2) MPa
Accuracy	±3mm
Signal Output	(4~20) mA HART/RS485 MODBUS
Explosion-Proof Grade	Ex db ia IIC T6 Gb;Ex tb IIIC T80°C Db
Protection Grade	IP68
Frequency Range	26GHZ

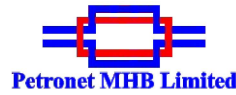
SEAL 26-62

Pulse Radar Level Transmitter

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Unit	Code	Parameters		
Instrument Type	P	Standard		
	I	Intrinsically Safe		
	D	Flameproof		
	F	Dust Ignition-proof		
Housing/Protection Grade	L	Die-Casting Aluminium With Epoxy Coating/IP68		
	G	Die-Casting Aluminium With Epoxy Coating Dual Chamber /IP67		
	D	316L Stainless steel /IP68		
Material	4	Stainless Steel 304	6	Stainless Steel 316L
	Y	Special Custom		
Sensor Type	1	Directional Type		
Process Connection	G	G 1½A Thread	N	NPT 1½ Thread
	A	Flange DN50	J	Flange DN65
	B	Flange DN80	C	Flange DN100
	D	Flange DN150	E	Flange DN200
	H	Flange DN250	Y	Special Custom
Antenna Type	A	Horn Antenna Φ 46	B	Horn Antenna Φ 76
	C	Horn Antenna Φ 96	D	Horn Antenna Φ 121
	E	Horn Antenna Φ 96 Longer	Y	Special Custom
Seal/Process Temperature	P	(-40 ~ 150)°C		
	G	(-40 ~ 250)°C (With Heat Sink)		
Electronic Unit	2	(4 ~ 20)mA 24VDC/HART Two-Wire		
	3	(4 ~ 20)mA 220VAC/Four-Wire (Dual Chamber Housing)		
	4	RS485 MODBUS-RTU Communication Protocol /Four-Wire		
	Y	Special Custom		
Cable Inlet	M	M20*1.5		
	N	NPT1/2		
Scene Display/Programmed	A	LCD Without Backlight		
	X	LCD With Backlight		
Range	1	(0~5) m	2	(0~10) m
	3	(0~20) m	4	(0~30) m
	5	(0~70) m		

Major Customers:



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