

Product Overview

SEAL 80-80

SEAL 80-80S

SEAL 80-81

SEAL 80-81S

SEAL 80-82

SEAL 80-8H

SEAL 80-8S



SEE - BELIEVE™

**80GHz High Frequency
Level Transmitter**

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SEAL 80-8S

Economical Radar Level Transmitter

SEE - BELIEVE™

OEM Color Options



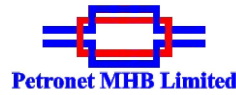
Application	Liquid level measurement
Measuring Range	0~15m
Installation method	Thread G1 1/2/ flange
Ambient temperature	(-40 ~ 85) °C
Process pressure	2MPa
Signal Output	(4 ~ 20)mA HART RS485MODBUS-RTU Wireless transmission Bluetooth
Accuracy	±3mm
Explosion-proof class	/
Protection Grade	IP67
Frequency range	(76 ~ 81)GHz

SEAL 80-8S

Economical Radar Level Transmitter

Unit	Code	Parameters
Beam Angle	1	6° (G11/2 PTFE)
	2	8° (G1 PTFE)
	3	10°(G3/4 PTFE)
Material of flange	N	Without
	P	PP
	T	PTFE
Installation Specification	N	Without
	K	DN40
	A	DN50
	J	DN65
	B	DN80
	C	DN100
	Z	Bracket, four-way adjustable, material: iron
Electronic unit	2	Two-wire system (4~20)mA 24VDC HART
	5	RS485 MODBUS-RTU 24VDC
Bluetooth configuration	BT	BlueTooth 5.2
	0	Without Bluetooth
Measure range	0	0.1~15m

Major Customers:



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