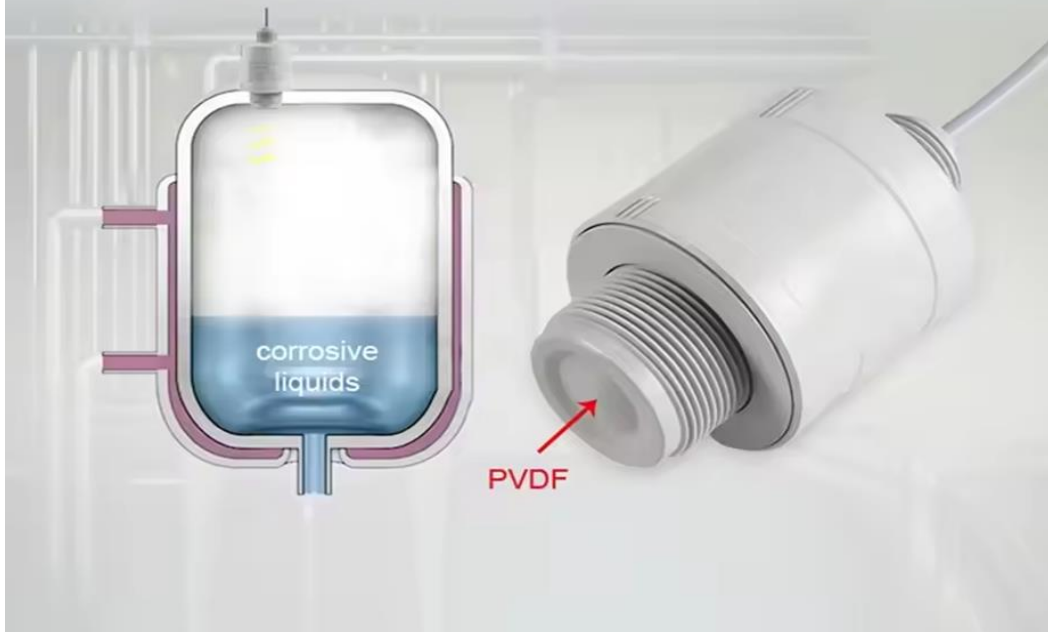


Working pressure	-1~3bar
Measuring range	0.2-10m
Measurement accuracy	±2mm
FOV angle	Horizontal 8°
Antenna size	13×11mm
Center frequency	80GHz
Communication rate	Default 9600bit/s
Scanning frequency	79-81GHz
Signal output	0-5V+RS485 MODBUS RTU; 0-10V+RS485 MODBUS RTU; 4-20mA+RS485 MODBUS RTU optional
Power Supply	12-30Vdc(Typical type) 3.3-4.2Vdc(Low voltage & low power consumption type)
Working temperature	-40~85°C
Product Size	Ø125.5×76mm
Protection class	IP67/IP68 optional
Material of housing	Polycarbonate + Fiberglass



PVDF material

Anti-corrosive, can measure corrosive liquids



Bubble level design

It must be kept in the center position when installed, ensure accurate measurement



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