



PERFORMANCE SPECIFICATIONS

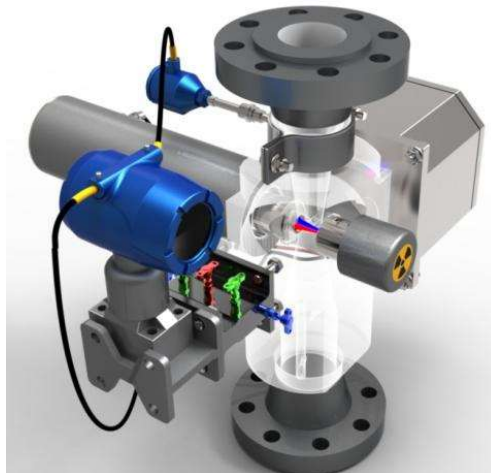
Gas Volume Fraction, %	Reference Uncertainty, Confidence Level= 95%	
	Operating Pressure	≥290 PSI (Recommend)
0-95	Liquid Flow Rate (Rel)	5%
	Gas Flow Rate (Rel)	5%
	Water Cut (Abs)	2%
95-100	HC Flow Rate (Rel)	5%
	Gas Flow Rate (Rel)	3%
	Water Volume Fraction (Abs)	0.5%
* HC Flow Rate (Rel) Error may up to 10% if operating pressure is too low (<100 PSI)		

TYPICAL OPERATING RANGE

Water Liquid Ratio	0-100%
Gas Volume Fraction	0-100%
Operating Pressure	0-5000 psi
Operating Temperature	-58-300 deg F
Liquid Range	Up to 65,000 BPD
Gas Range	0.05 – 36 MMscfd

Mechanical and Electrical SPECIFICATIONS

Meter Sizes	1.5"-6"
Flange Connection	ANSI 150#-2500#
Density Measurement	LiveFlo Am ²⁴¹ or Ba ¹³³ , 2mCi-10mCi
Spool-Piece Length (Approximately)	23" (580mm) for 3" LiveFlo MAX
Venturi Material	SS 316L, DSS, Inconel
Hazard Area Certification	UL Certified - Class I, DIV I or DIV II
Field Installations	Spool-Piece or Skid-Type
Power Supply	24 VDC / 110VAC
Communication Port	RS-232/RS-485/Ethernet
Communication Protocol	Modbus RTU or TCP
Remote Access	4G/LTE, Satellite
Onebox EI Field Data Gathering System	Can Integrate Existing Transmitter Data
Software	Customized Online Monitoring Platform



LiveFlo®

Multiphase Metering Solutions

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