

Questionnaire

BNA Series Magnetic Level Indicator

BZG Series Level Chamber



Company	Date
Name	Phone
Department	Mobile
Address	Fax
	E-mail

Design conditions

Process liquid	Minimum Spec. Gravity	Design Pressure
High Vibration	Interface	Operating Pressure
Capability to boil or flash	Interface Spec. Gravity	Design Temperature
ASME B 31.3 B 31.1		Operating Temperature

Design information

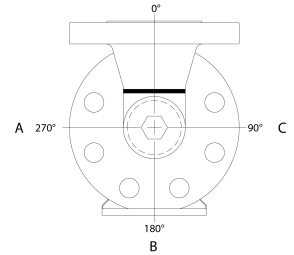
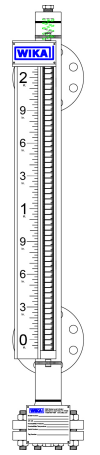
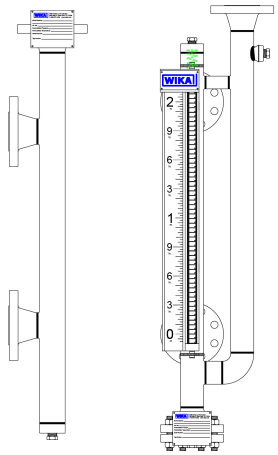
Center to Center	Indicator Dimension (if other than C to C)		
Chamber Material	Process Connection	Welded	Threaded
Flanged	Chamber Rating		
Vent or Drain	Size		
Indicator Style	Metric Imperial		

Optional Output

Transmitter	Magnetostrictive	Reed	Switch	Dry Contact	Reed
Other (please specify)			Other (please specify)		

Testing and Documentation

Hydrochart	X-Ray Butt Welds	100 % Final	10% Spot	NACE
Hydrotest Certificate	PMI	Third Party PMI	Visual	CRN
Dye Pen Fillet Welds	Material Certification			Other



Notes:

Select orientation:
Indicator
Transmitter
Switches

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