

Customer Information

Customer: Contact Name:
 Quote No.: Fax No./Email: Phone No.:
 Model No.: Customer Signoff:

Tagging

Hardware Tag: (21 Characters Max) Software Tag: (8 characters max)

Industry

Chemical <input type="checkbox"/>	Minerals & Mining <input type="checkbox"/>	Electrical Equipment <input type="checkbox"/>	Oil & Gas <input type="checkbox"/>
Equipment Manufacturing <input type="checkbox"/>	Power <input type="checkbox"/>	Food & Beverage <input type="checkbox"/>	Life Sciences <input type="checkbox"/>
Pulp & Paper <input type="checkbox"/>	Heating, Ventilation & Air Conditioning <input type="checkbox"/>	Water & Waste Water <input type="checkbox"/>	Other <input type="checkbox"/>

Level Application Details

Products to be Measured:

Type:	Solid <input type="text"/>	Liquid <input type="text"/>	Liquid/Interface <input type="text"/>	
Process Variables:	Level <input type="text"/>	Level & Interface <input type="text"/>	Distance <input type="text"/>	
	Volume <input type="text"/>		Interface (Liquid/Liquid) <input type="text"/>	
Fluid Characteristics:	Crystallizes <input type="text"/>	Deposits <input type="text"/>	Deposits <input type="text"/>	Other <input type="text"/>
Temperatures:	Minimum <input type="text"/>	Maximum <input type="text"/>	Nominal <input type="text"/>	
	°C <input type="text"/>	°F <input type="text"/>	Other <input type="text"/>	
Pressure:	Minimum <input type="text"/>	Maximum <input type="text"/>	Nominal <input type="text"/>	
	psig <input type="text"/>	psig <input type="text"/>	Bar <input type="text"/>	
Temperature at the flange:	<input type="text"/>		Process Temperature Max: <input type="text"/>	
Media State:	Liquid <input type="text"/>		Slurry/Sludge/Paste <input type="text"/>	Solid/Powder/ <input type="text"/>
Vessel Type:		Open Non-Metallic <input type="text"/>	Open Non-Metallic <input type="text"/>	Granulate Storage <input type="text"/>
		Process <input type="text"/>	Agitated <input type="text"/>	
Vessel Orientation:	Vertical <input type="text"/>	Horizontal <input type="text"/>	Silo <input type="text"/>	Other <input type="text"/>
Tank/Vessel Height:	<input type="text"/>		Tank/Vessel Height: <input type="text"/>	
Range from Bottom:	0% <input type="text"/>	100% <input type="text"/>		
Dielectric Constant:	1.4 - 1.9 <input type="text"/>	1.9 - 2.5 <input type="text"/>	2.5 - 4.0 <input type="text"/>	
	4.0 - 10.0 <input type="text"/>	>10 <input type="text"/>	Other <input type="text"/>	

Product Requirements

Process Connection: #ANSI Flange

Sanitary Threading

Inch NPT Other

Nozzle Height: Inches

Nozzle Pipe Schedule: Accuracy % of Range

Wetted Parts Material (Including Seal)

Power: 24 VDC 24 VDC Loop Power 120VAC Other

Output: mA Frequency Pulse Other

Output Range:

Hazardous Area: No Yes FM CSA

Class: Division

Electronic Style: Compact: Remote Remote Cable Length in feet

Requested Level Technology: Radar TDR Sonic Magnetic gauge Other

TDR Probe length:

End Type: Weight Turnbuckle Other

Application Status: Operation Currently Using New Application Name: