

# Questionnaire for Point Level Switch

Prior to submission of a quotation we like to have this form returned

Company	
Contact Name	
Street/P.O.Box	
City	
Postal code	
Country/State	
Phone No.	
Fax No.	

Project/Tag:

Date:

## Process Specifications

Product	Liquid	<input type="checkbox"/>	Solid	<input type="checkbox"/>
Product density				g/cm <sup>3</sup>
Gas (Product2) density				g/cm <sup>3</sup>
Product temperature	normal	min	max	°C / F
Ambient temperature				°C / F
Operating pressure				psi / bar

## Physical Arrangement at the switch point

Vessel	vertical	<input type="checkbox"/>	horizontal	<input type="checkbox"/>	vertical conical	<input type="checkbox"/>
Inside diameter					mm / inch	
<b>Vessel walls</b>	<b>thickness</b>	<b>density</b>				
1st layer	mm / inch	g/cm <sup>3</sup>				
2nd layer	mm / inch	g/cm <sup>3</sup>				
3rd layer	mm / inch	g/cm <sup>3</sup>				
4th layer	mm / inch	g/cm <sup>3</sup>				
Insulation	mm / inch	g/cm <sup>3</sup>				
Agitator (please send a sketch)	centric	<input type="checkbox"/>	excentric	<input type="checkbox"/>		
Agitator density					g/cm <sup>3</sup>	
Buildup material	Yes / No					
Exproof requested	Yes / No					
Response time					s	

If other radiometric measurements are nearby, please provide a sketch of locations.

Application (for statistical reason) \_\_\_\_\_  
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