



Made in Britain

Fixed Ultrasonic Flowmeter Application Questionnaire

Customer Information

* Required

Contact Name*	<input type="text" value="-"/>		
Company*	<input type="text" value="-"/>		
Address	<input type="text" value="-"/>		
	<input type="text" value="-"/>		
		Postcode	<input type="text" value="-"/>
Country	<input type="text" value="-"/>		
E-mail*	<input type="text" value="-"/>		
Telephone*	<input type="text" value="-"/>		

Pipe Parameters

Pipe material*	<input type="text" value="-"/>
Wall thickness*	<input type="text" value="-"/>
Outer diameter*	<input type="text" value="-"/>
Wall inner roughness	<input type="text" value="-"/>
Liner material*	<input type="text" value="-"/>
Liner thickness*	<input type="text" value="-"/>

Liquid Parameters

Fluid*	<input type="text" value="-"/>	
Density	<input type="text" value="-"/>	
Viscosity	<input type="text" value="-"/>	
Specific Heat	<input type="text" value="-"/>	
Contaminants	<input type="text" value="-"/> %Gas	<input type="text" value="-"/> %Solids

Process Parameters

Pipe Temperature* Max Min

Ambient Temperature* Max Min

Upstream straight pipe length*

Downstream straight pipe length*

Configuration

Units* Flow Heat Quantity

Measurement Range*

Power Supply* 85-264VAC 12 -24VDC

Output Options

Number Off

Output Passive Active

Open Collector Pulse

Mechanical Relay

Opto Relay

Modbus RTU

Input Options

Number Off

Input Passive Active

PT100

Additional Information

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