

Specification Sheet

Customer Information				
Customer:	Date:			
Contact:	Order No.:			
Drawing No.:	Part No.:			
S	ensor Information			
Application:	Liquid Type:			
Resistive Output Values:	Empty: Full:			
	European to			
	US to Other: to			
SAE 5-Hole Mounting				
SAE 5-Hole Mounting RETURN CONNECTOR SAE 6-Hole Mounting BREATHER CONNECTOR BREATHER CONNECTOR FEED CONNECTOR FEED CONNECTOR	Probe Length, A Full Level, B Alarm Point (% of Active Length), C Alarm Type (Standard Close on Fall) Feed Tube Length, D Return Tube Cable Length, E (To connector meting foce, if fitted)			
\longrightarrow	(To connector mating face - if fitted)			
Bespoke Feed Tube Part No.: Notes:	Notes:			

BS 17/10/2023 rev.4





Specification Sheet

Feed Connector	Return Connector	Breather Port	
Other 25.0 25.0	Other 26.62	Other 26.62	
Blanking Plug	Blanking Plug	Blanking Plug	
Ø4.5	Ø4.5	Ø4.5	
Ø6.5	Ø6.5	Ø6.5	
Ø8.0	Ø8.0	Ø8.0	
Ø10.0	Ø10.0	Ø10.0	
Ø10.0 J2044 Short	Ø10.0 J2044 Short	Ø10.0 J2044 Short	
Ø10.0 J2044 Long	Ø10.0 J2044 Long	Ø10.0 J2044 Long	
Other* - provide details:	Other* - provide details:	Other* - provide details:	

*Fittings with M16x1.5 thread & suitable sealing

Cable Termination: Suction P[cFilter: For Rochester Sensors Use ATI Number: Cutting Lengths Outer Tube: Feed Tube: Cables: Cable	Accessories				
ATI Number: Cutting Lengths Outer Tube: Feed Tube: Cables: Cables: Cables: Completed by: Engineering Approval: BOM/Method Created: Fozmula Part No: BOM/Method Approved:	Cable Termination:		Suction P[cFilter:		
Cutting Lengths Action 36.0 Outer Tube: Drilled Rod: Completed by: Feed Tube: Cables: Engineering Approval: Return Tube: BOM/Method Created: Fozmula Part No: BOM/Method Approved:	For Rochester Senso	rs Use			Ø20.0
Outer Tube: Drilled Rod: Completed by: Feed Tube: Cables: Engineering Approval: Return Tube: BOM/Method Created: Fozmula Part No: BOM/Method Approved:	ATI Number:				<u>+U + </u>
Feed Tube: Cables: Engineering Approval: Return Tube: BOM/Method Created: Fozmula Part No: BOM/Method Approved:	Cutting Lengths		Action	36.0	
Return Tube: BOM/Method Created: Fozmula Part No: BOM/Method Approved:	Outer Tube:	Drilled Rod:	Completed by:		
Fozmula Part No: BOM/Method Approved:	Feed Tube:	Cables:	Engineering Approval:		
	Return Tube:		BOM/Method Created:		
	Fozmula Part No:		BOM/Method Approved:		

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