

Consulting - Engineering - Procurement - Construction

In order to specify the correct instrument for your application please	Tank Details	Will a calibration chamber be included in the range of measurement?
complete all fields for each tank.	What type of tank will the instrument be installed on?	Yes No
	Cone roof	Chamber height (C):
Completed By:	☐ Internal floating roof	Do you require water bottom
Company:	External floating roof	measurement?
	☐ Sphere	Yes No
Tel:	Horizontal cylinder	What distance (B) is required?
	☐ Vertical cylinder	3 feet (1 meter)
E-mail:	Tank ID#:	6 feet (2 meters)
	Tank height:	Total probe length (P) from lower flange face to tank bottom:
Date:		-
Notes:	Stilling Well	
notes.	Will the instrument be mounted in an existing stilling well? ☐ Yes ☐ No	Example Installation
	Diameter:	
		G
	Mounting What is the type and size of the nozzle connection?	
	Flange size:	
Application Details What product is stored in the tank?	Flange class (ANSI#):	
	Distance from flange to tank entry (H):	
Temperature units ☐ °C ☐ °F		
Temperature min.:	Distance from tank wall (W):	
Temperature max.:		w
Is temperature currently being monitored?	Distance from level gauge (G):	
☐ Yes ☐ No		
If yes, please provide details:	Probe Details Probe Length (L):	THE STATE OF THE S
	# of elements	
	Element spacing	
	3 feet (1000 mm)	l l
	6 feet (2000 mm) - API Standard	<u> </u>
	Custom spacing:	В
	Element type	s
	☐ Cu100 ☐ Cu90 ☐ Pt100 ☐ PtCu100	Dimensions feet/inches meters/centimeters
	Will the tank sump be included in the range of measurement?	
	Yes No	
	Sump depth (S):	

Registration No CUI 24913450 Chamber of Commerce Registration No J32/2018/2008

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