



Technology Solutions

### Application Information Form

Date	Author Name:
Company/Territory	
<b>Customer Info</b>	
Company	
Phone and Fax	
Email	
Site Name	
City, State, Zip	
Contact Name	
Title	
<b>Flow Application Info</b>	
Info (Name, Tag, Objective, etc.):	

## DATA SHEET

Tektrol Level Gauge					
General	1	Vessel Tag No.			
	2	Service			
	3	P & ID No.			
	4	Equipment No.			
	5	Label	Stainless Steel Identification Plate		
	6	Is The Vessel Insulated? If So Please Give Thickness			
	7	Any Blank Nozzles And References If Available			
	8	Wall Thickness – MM			
	9	Vessel I/D – MM			
Process Data	10	Process Contents	Sand	Emulsion	Foam
	11	Phases	Solids	Liquid	Gas
	12	Operating Level Range - MM	Min	Normal	Max
	13	Operatong Interface Range - MM	Min	Normal	Max
	14	Operating Temperature (DEG C)	Min	Normal	Max
	15	Process Flowrates	Water	Oil	Gas
	16	Design Temp Min / Max (DEG C)	Min		Max
	17	Design Pressure (Bar G) (Note 1)			
	18	Corrosive Liquid (Yes/No)			
	19	Operating Density g/cm <sup>3</sup>	Liquid Phase 1	Emulsion	
	20	Operating Density g/cm <sup>3</sup>	Liquid Phase 2	Sand	
	21	Operating Density g/cm <sup>3</sup>	Liquid Phase 3	Vapour	
	22	Measurement Range Required			