To: Bindicator® Applications Engineer	Fax Number:(8	(864) 574-8062	
From:	Fax Number:		
		Bindicator® Tel: (800) 778-9242 · (864) 574-8060	



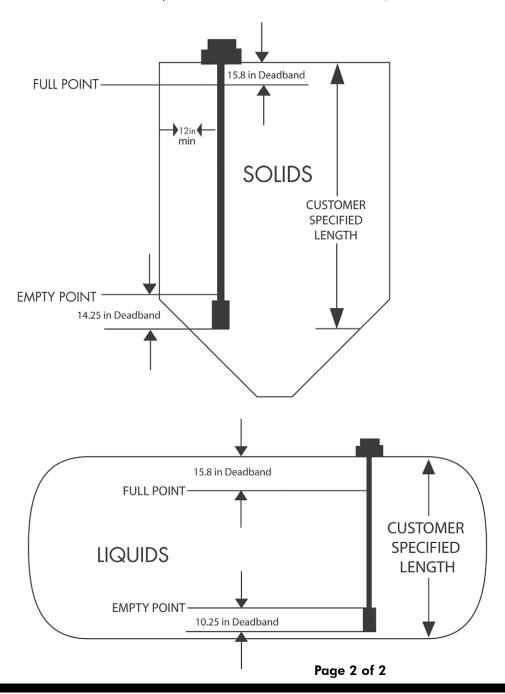
Application Data Sheet: TDR-2000

PLEASE COMPLETE AND FAX	BOTH PAGES TO OUR APPLICA	TIONS ENGINEERS.				
Company Name		Contact Name				
Street Address		City				
State/Prov.		Zip/Postal Code				
Phone		Fax				
Email						
MATERIAL INFORMATION		1				
Name (specific and generic):						
Liquid	Slurry 🗆	Bulk Solids 🗆	Particle Size:			
Dielectric Constant:	1 to 2 □ 2 to 10 □ 10 or > □ Unknown □					
Does material coat?	Side Wall □ Tank Top □ Coating Thickness:					
ELECTRICAL POWER & OUTP	UT REQUIREMENTS					
Supply Power Requirement (1	8-35 VDC):					
Level at 4mA:		Level at 20mA:				
Area Classification Inside Ves	sel (Class, Div., Group):					
Area Classification Outside V	essel (Class, Div., Group):					
VESSEL CONSTRUCTION AND PARAMETERS						
Pressure (psi):	Min:	Ave:	Max:			
Temp Inside Vessel (°F/°C):	Min:	Ave:	Max:			
Temp Outside Vessel (°F/°C): Min:		Ave:	Max:			
Horizontal Cylinder (Y/N):		Upright Tank (Y/N):				
Vessel Height (ft/m):		Vessel Diameter (ft/m):				
Standpipe (Y/N): If Yes, then ht. X dia. dimensio		ns:				

VESSEL CONSTRUCTION AND PARAMETERS, CONTINUED

Process Connection/Mounting	Туре:			Size:	
Flange or Process Connection Material:	Metal \square	Plastic \square	Other I	⊐:	
PROCESS DESCRIPTION AND SKETCH					
Please use the drawing below, that best matches your vessel, to show required sensor length.					

FOR SOLIDS, OPTIMUM LOCATION OF SENSOR IS 1/3 OF VESSEL RADIUS FROM SIDE WALL.







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