To: Bindicator Applications Engineer	Fax Number: (864) 574-8062		
From:	Fax Number:		
BINDICATOR®  Application Data Sheet: MP Series Radar	Telephone: (800) 778-9242 or (864) 574-8060		
Application Completion Date:			
Company Name:			
Street:	City:		
Zip:	State:		
Contact Name:	Title:		
Phone:	Fax:		
E-mail:	Representative:		
MATERIAL  1. Material Name/Description:  Solid (Fill out #2) Liquid (Fill out #3)  2. Material Characteristics:  Particle Size?  Pellet  Granular  Powder  Bulk Density (Ibs/ft³):  a. Is aeration present? Yes No  b. Angle of Repose:  At what rate does the material fill or empty?  a. Is there an agitator present? Yes	Slurry (Fill out #3)  face is zero (0) degrees)		

Minimum Temp (°F): \_\_\_\_\_ Normal Temp (°F): \_\_\_\_\_ Maximum Temp (°F): \_\_\_\_\_

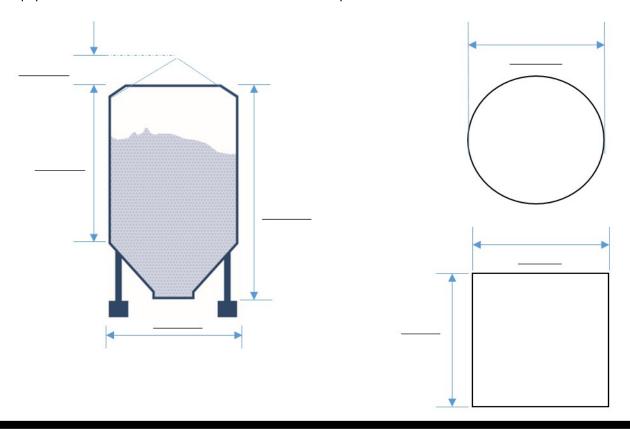
4. Process Temperature:

i. If yes, please describe (number/size of blades, RPM, etc):



	Atmospheric Temperatu Minimum Temp (°F):		(°F):	Maximum Temp (°F):	
5.	Silo/Tank Pressure				
	Minimum:	_ Normal:	Maximum:		
VESSEL	. CHARACTERISTICS				
1.	Overall Height of Vessel	:	Diameter o	of Vessel:	
2.	Process Mounting: Flange Size:		_		
	Nozzle Height: _		<u> </u>		
	Other, please de	escribe:			
3.	. Is there any internal structure(s)? If so, please describe:				

**Silo Dimensions/Layout:** Please indicate fill location (s), intended transmitter location, and any other equipment such as vents or dust collectors. Please also provide dimensions.







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