Screw Pump Material Data Sheet

Date:	Meyer Job Number:	
	Moyer des Number.	
Location:		
Contact:	2 nd contact: Fax:	
Phone:	Fax:	
e-Mail:	Fax: Meyer Salesman:	
Plant / Conveying Sys	tem Location:	
-Altitude (ft):	-Max. Ambient Outside Temp:°F	
-Material Source:	No Size: (suggest min. 200 cu ft)	
-Surge Hopper :: Yes	NO Size: (suggest min. 200 cu ft)	
-Physical Location: Inc	side Outside Under-Silo/Bldg Rail/Truck Dump	
-Available Power: (etd	I - 3Ø/60Hz/230-460v) or Other	
-Other Location Comp	nents:	
Other Education Comi		
-Material Description / -Chemical Name:Bulk Density:Flowability:Particle Size:Moisture Content:Material Temperature	More than One? – submit additional sheet(s) Type /Class: #/cu. ft. Aerated De-aerated Compacted -Particle Shape: e:° F - continuous/peak, etc.? mments:	
-Pump Runs - batches -Air Supply Line - Siz If Pipe: pip -Conveying Line - Siz If Pipe: pip -Distance - Horizontal -Distance to first elbow -Minimum Distance be	capacity:TPH;	
- i otal number of EIDC	ows: (90°) Other angles: (?-45°)	

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Air requirements - (suggested):

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296-C-001

Fax - 847-918-8183

Wm. W. Meyer & Sons, Inc.

	296-C-001			
-Conveying Air - at bl	ower discharge - Mot	ACFM @ or HP:	@psig	
-Blower Model: Motor HP: (min. 12 PSI output?):				
Other Comments:				
*** Include a currer	nt drawing of the installation	or make a sketch on back	of this sheet ***	
CMDS Information Suppl	ied by:		(Signature	
Print Name:				
Date:	Title:			