

Application Questionnaire for Spray Dryer

Contact Details		
Company Name:		
Contact Person:		
Contact Tel. No:		
Email Address:		
Skype Address:		
Plant Location/Code:		
Application Details		
Spray Dryer Manufacturer:		
Material Being Collected:		
Moisture Content of Material Pre Dryer: (%)		
Moisture Content of Material Ex Dryer: (%)		
Material Particle Size Range:		
Current Cleaning Method: <i>(reverse gas, jet pulse, shaker etc)</i>		
Off-Line or On-line Cleaning:		
Frequency and Downtime of Cleaning:		
Where does Build-up Occur:		
Dryer Discharge Method:		
Dryer & Hopper Dimensions: <i>(L x H x W)</i>		
Is a Manufacturers Drawing or Dimensional Sketch Attached: <i>(if Yes, please state number of pages)</i>		
Does Dryer Have Top, Side Wall or Hopper Access Hatches/Ports:		
Does Dryer Have Internal Baghouse:		
Type & Number of Bags in Total:		
Is Dryer Batch or Continuous:		
If Batch, Please State Batch Size:		
If Continuous, Please State Throughput:		
Is Spray Dryer Insulated:		
Compressed Air Available:	Pressure:	
	Volume:	
Any Additional Notes		

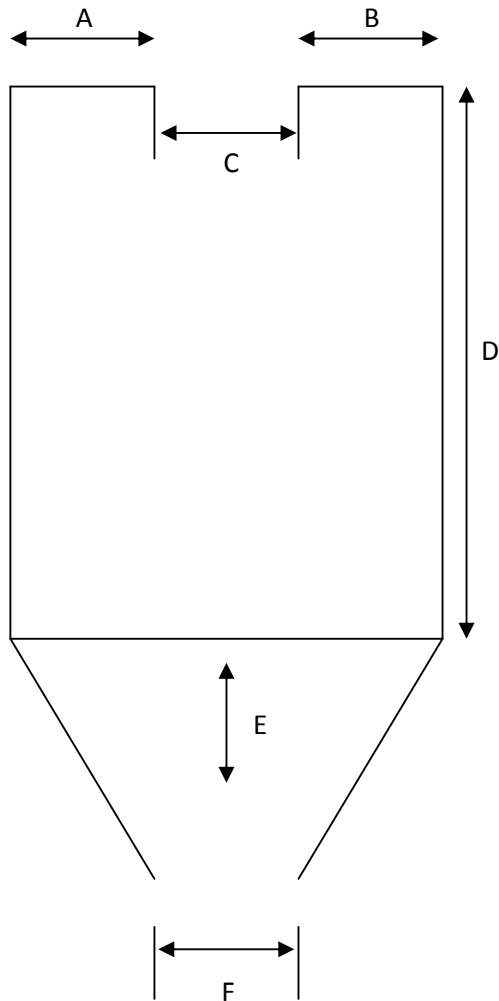
Other Information

Would you like a site visit?	
Would you be willing to do a case study for us if the order is successful?	
Where did you hear about Primasonics?	

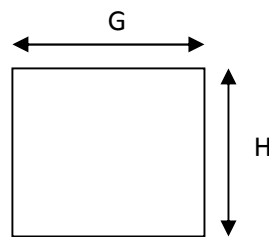
IF YOU ALSO EXPERIENCE MATERIAL BUILD-UP ON DOWNSTREAM DUCTING, CYCLONE OR BAGHOUSE – PLEASE COMPLETE THE ADDITIONAL PLANT QUESTIONNAIRES.

Dimensional Drawing for Silo

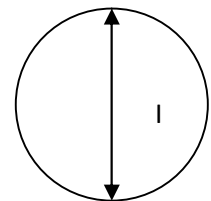
Dimensions In: <i>(tick as applicable)</i>	m	ft
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A	
B	
C	
D	
E	
F	
G	
H	
I	



SQUARE SILO



ROUND SILO

Thank you for taking the time to complete our questionnaire, we will now process your enquiry & contact you soon