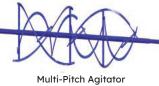


## **Application Data Sheet Horizontal Ribbon Mixer**

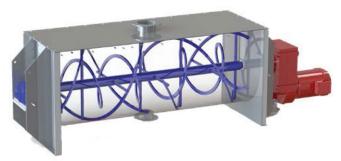
' /			
Name:			
Title:			
Address:			
Email:			
Phone:			
Material Information			
Materials:			
Bulk Densities (lbs/ft³):			
Particle Size:			
Material Flowability:			
☐ Hygroscopic ☐ Abrasive ☐ Hazardous ☐ Frie			
☐ Toxic ☐ Corrosive ☐ Heat Sensitive			
Is the material combustible? If so please fill out t information below.	he		
Additional information to comply with NFPA 69 fo combustible dust:	r		
VCT.			
N51:			
Pmax:			
Pmax:Pred:			
Pmax:Pred:			
Pred:  Construction Requirements  Material of Construction:  Carbon Steel			
Pred:  Construction Requirements			
Pred:  Construction Requirements  Material of Construction:  Carbon Steel  304 S/S  316 S/S  Other Are there any special finish requirements, polish,	or coating,		
Pred:	or coating,		
Pred:  Construction Requirements  Material of Construction:  □ Carbon Steel □ 304 S/S □ 316 S/S □ Other  Are there any special finish requirements, polish, etc.? If so, please list:  Mixer Size: Number of Units:  Type Agitator:	or coating,		
Pred:  Construction Requirements  Material of Construction:  Carbon Steel	or coating,		
Pred:  Construction Requirements  Material of Construction:  Carbon Steel	or coating,		
Pred:  Construction Requirements  Material of Construction:  Carbon Steel	or coating, oveable		

#### **Electrical Requirements**

Motor Enclosure:	□TEFC □ E	Explosion: Proof
Class:	_ Division:	Group:
Motor Voltage:		
□ 230/460V 3PH	60HZ Stand	ard
□ Other		
Is a specific motor If so, please list:	or manufactu	rer and/or rating required?
Application  Number of Mater		ation
r creemages or E	ucii	
Is the material in	dry. liquid or	paste form:
Batch Size (lbs):	ted under pre	essure or vacuum?
Batch Size (lbs):	ted under pre	essure or vacuum?
Batch Size (lbs): Is mixing conduc If so what pressu	ted under pre	essure or vacuum?
Batch Size (lbs): Is mixing conduc If so what pressu	ted under pre	essure or vacuum?
Batch Size (lbs): Is mixing conduc If so what pressu	ted under pre	essure or vacuum?



Standard Double Ribbon Agitator





# Application Data Sheet Horizontal Ribbon Mixer

### **Application Drawing (Optional)**

