



Application Data Sheet Anti-Gravity Blender

Customer Information

Company: _____
Name: _____
Title: _____
Address: _____
Email: _____
Phone: _____

Material Information

Materials: _____
Bulk Densities (lbs/ft³): _____
Particle Size: _____
Material Flowability: _____
 Hygroscopic Abrasive Hazardous Friable
 Toxic Corrosive Heat Sensitive Cohesive
Is the material combustible? If so please fill out the information below.
Additional information to comply with NFPA 69 for combustible dust:
KST: _____
Pmax: _____
Pred: _____

Construction Requirements

Material of Construction:
 Carbon Steel 304 S/S 316 S/S
Are there any special finish requirements, polish, or coating, etc.? If so, please list:

Overall Height: _____
Overall Width: _____
Number & Size of Inlet Openings: _____

Electrical Requirements

Area of Classification: _____
 NEMA 4 120VAC 24VDC
 NEMA 7/9 120VAC 24VDC

Application Information

Number of Materials Blended: _____
Percentages of Each: _____
Discharge Rate (lbs/hr): _____
Additional Requirements: _____





▼ **Application Data Sheet**
Anti-Gravity Blender

Application Drawing (Optional)

A large, empty grid of small squares, intended for drawing or sketching. The grid consists of approximately 30 columns and 30 rows of squares, providing a structured space for technical drawings.