



Application Data Sheet: Flow Detect

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Name _____ Job Title _____
Company _____ Address _____
City _____ State _____ Zip _____
Phone _____ Fax _____
E-mail Address _____ Number of units to be quoted _____

BINMASTER MODEL:

FLOW DETECT 1000 (Two-piece) FLOW DETECT 2000 (One-piece)

MATERIAL:

Name (specific and generic): _____

Bulk Density _____ Particle Size _____

Abrasive Corrosive Coats Pipe/Chute Wall

Temperature (°F/°C) Moisture (%)
Minimum _____ Minimum _____ %
Maximum _____ Maximum _____ %
Normal _____ Normal _____ %

PIPE/CHUTE:**INTERNAL PRESSURE:**

Material: _____ Minimum _____ psig
Diameter/Shape: _____ Maximum _____ psig
Air Velocity: _____ Normal _____ psig

ENVIRONMENT:

Indoors Outdoors
Hazardous Location Approvals Required: Yes No

APPLICATION:

Process Description: _____

Gravity Fed Pneumatically Conveyed

APPLICATION (CONTINUED):

Requirement Specifications: _____

Typical Flow Rate: _____ (lb./hr.)

Describe Process the Output Will Control: _____

Comments: _____

Providing a sketch of your application is not required, but highly recommended.



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