



Broken Bag Detector Application Worksheet

Do not be concerned if you do not have all the information requested, we will help you organize any additional information to provide a thorough and complete proposal.

Date

Name (contact): Company: Address:

City: ST: Zip: Phone: Fax:

Email:

Bulk density Particle size

Conductive Abrasive Corrosive Coats pipe/chute wall

Internal Duct Temp	Ambient Temp	Moisture Temp
Min <input type="text"/> <input type="checkbox"/> C <input type="checkbox"/> F	Min <input type="text"/> <input type="checkbox"/> C <input type="checkbox"/> F	Min % <input type="text"/>
Max <input type="text"/> <input type="checkbox"/> C <input type="checkbox"/> F	Max <input type="text"/> <input type="checkbox"/> C <input type="checkbox"/> F	Max % <input type="text"/>

Air velocity Particulate flow rate lbs/hr. Cubic feet per minute

Pressure Output required? Operating voltage

Duct/Chute

Material Diameter/Shape

Environment

Application

What type of process are you collecting from?

Is there a history of condensation in the duct work?

What type of baghouse or dust collector are you using in your process?

Notes:

Thank You,
Industrial Accessories Company