

# LOSS-IN-WEIGHT APPLICATION DATA SHEET

## CUSTOMER INFORMATION

Company: \_\_\_\_\_ Contact: \_\_\_\_\_  
Address: \_\_\_\_\_ Phone: \_\_\_\_\_  
City, State, Zip: \_\_\_\_\_ Fax: \_\_\_\_\_  
E-mail: \_\_\_\_\_

## MATERIAL INFORMATION

Material Name: \_\_\_\_\_  
Bulk Density: \_\_\_\_\_  lb/ft<sup>3</sup> Moisture Content: \_\_\_\_\_ %  
Material Temperature: \_\_\_\_\_  °F  °C  
Particle Size: \_\_\_\_\_  
Characteristics:  Abrasive  Fibrous  Hygroscopic  
 Aerates Easily  Floodable  Packs Easily  
 Corrosive  Food/Pharmaceutical Grade  Sticky  
 Explosive  Free Flowing  Other \_\_\_\_\_  
Hazardous Area: Class \_\_\_\_ Division \_\_\_\_ Group \_\_\_\_  Non-Hazardous

## PROCESS INFORMATION (Note: Please attach sketch of the process, if possible)

Materials of Construction:  304 SS (Standard)  Special Requirements \_\_\_\_\_  
Controller Enclosure:  NEMA 1  NEMA 12  NEMA 4  Other \_\_\_\_\_  
Refill Method:  Manual  Automatic  
Process Above: \_\_\_\_\_  
Process Below: \_\_\_\_\_

<u>Batching</u>	<u>Continuous</u>
Minimum Batch Size: _____	Minimum Feed Rate: _____
Maximum Batch Size: _____	Maximum Feed Rate: _____
Minimum Batch Time: _____	Normal Feed Rate: _____
Time Between Batches: _____	

Desired Accuracy:  $\pm$  \_\_\_\_\_ %

## PROPOSAL INFORMATION

Due Date: \_\_\_\_\_  
Budget Proposal:  Yes  No  
Send to:  Customer  Rep  Other:  
Delivery Method:  Fax  Mail  In Person  Other: \_\_\_\_\_  
Rep. Company: \_\_\_\_\_ Form Completed by: \_\_\_\_\_  
Location: \_\_\_\_\_ Date: \_\_\_\_\_

## COMMENTS

\_\_\_\_\_  
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