

BELT FEEDER APPLICATION DATA SHEET

CUSTOMER INFORMATION

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

MATERIAL INFORMATION

Material Name: _____
Bulk Density: _____ lb/ft³ kg/m³ 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 (Please attach sketch of process, if possible)

Feed Rate: Max. _____ Min. _____ Normal _____ (Indicate Units)
Desired Accuracy: ± _____ %
Primary Application: Feeding Weighing
Pre-Feeding Method: Bin Conveyor Elevator Screw
 Bulk Bags Cyclone Rotary Feeder Other _____

FEEDER INFORMATION

Enclosure: Open Bottom Bottom Enclosed
Length: Standard Special (please specify)
Controller Enclosure: Panel Mount Wall Mount
 NEMA 1 NEMA 12 NEMA 4 Other _____
Available Power: 115/1/60 230/1/60 460/3/60 Other _____

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

