

MATERIAL TRANSFER



Material Handling Equipment & Integrated Systems

MATERIAL MASTER™ BULK BAG CONDITIONER REQUEST FOR QUOTE

Company: _____ Contact: _____

Address: _____ City: _____ State: _____

Zip code: _____ Phone: _____ Fax: _____

E-Mail Address: _____ Quote Reference: _____

Proposal is required by: _____ Delivery required by: _____

The project which requires this equipment: Has received funding Is awaiting funding

Proposal type: Verbal budget (\pm 15%) Written budget (\pm 10%) Firm proposal

NOTE:

THE MATERIAL MASTER™ BULK BAG CONDITIONER UNIT IS DESIGNED TO BREAK UP MATERIAL THAT HAS HARDENED INSIDE A BULK BAG, MAKING IT POSSIBLE TO DISCHARGE THE MATERIAL THROUGH THE DISCHARGE SPOUT OF THE BAG.

APPLICATION:

Floor Space Available for unit: _____" wide x _____" x _____" ceiling height

Bag loading method: Forklift MTS supplied hoist Existing monorail with hoist

Number of bags to be conditioned per hour: _____ per day: _____

What is driving your need for this unit? Safety Efficiency Cost of building repair

PRODUCT TESTING:

Our facility is equipped with a test unit. Please consult our factory to discuss testing rates and options.

MATERIAL:

Material to be discharged: _____ Bulk density of material: _____ (lbs./cu.ft.)

Moisture content: _____% Angle of Repose: _____° Size of largest lump/mass in bag : _____

Material characteristics: Forms solid mass Packs Lumpy Moist Cohesive

Why doesn't product discharge? Solidifies when exposed to heat Solidifies when exposed to cold Packs when shipped/road tramp Forms lumps when exposed to humidity

BULK BAG DIMENSIONS:

Bag width: _____" x Length: _____" x Height (minus loops): _____" Loop length: _____"

Full bag weight: _____ Bag discharge spout dimensions: _____" Dia. x _____" Length

How full are these bulk bags? 50% 60% 70% 80% 90% Filled to the top

MATERIALS OF CONSTRUCTION:

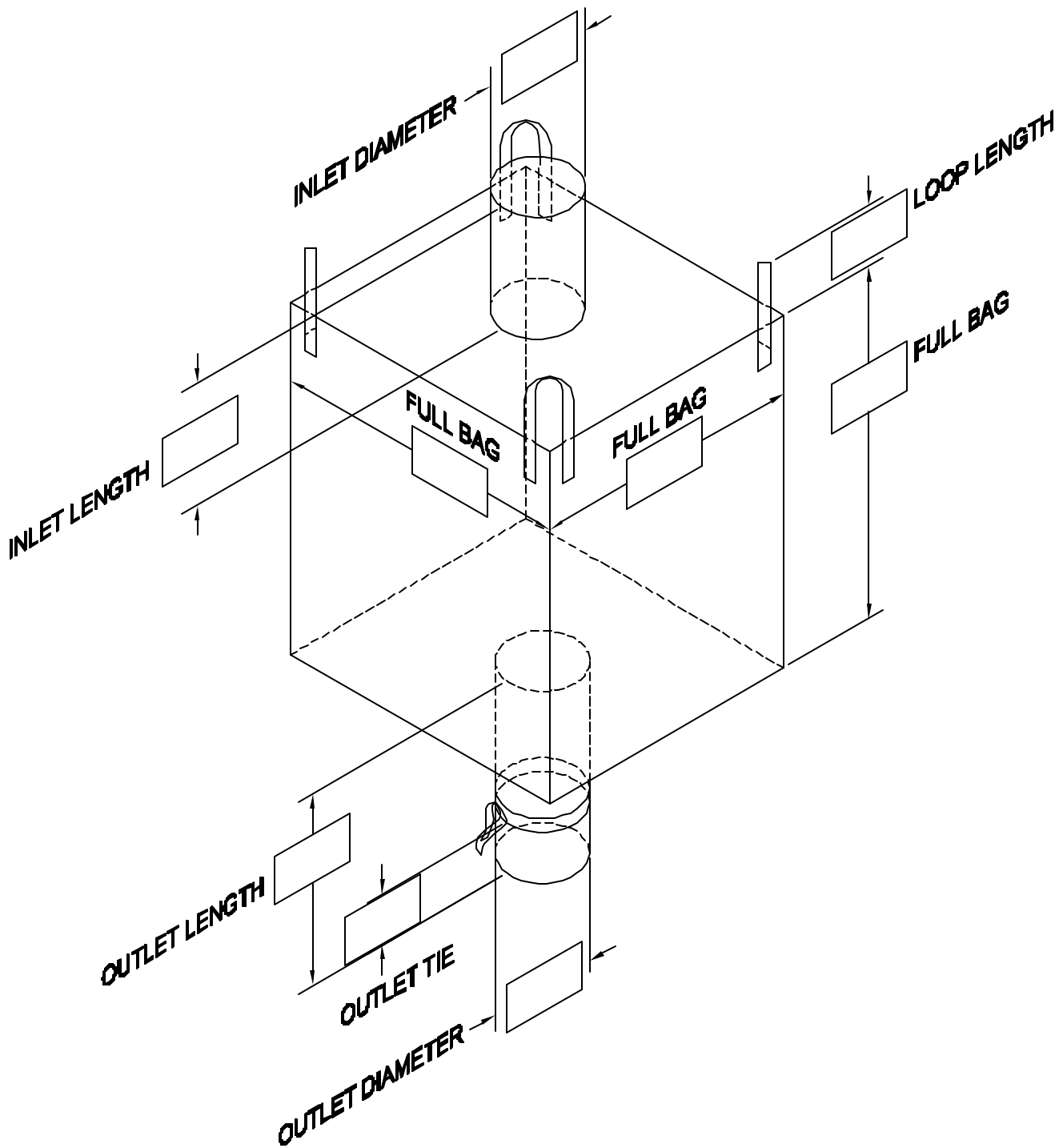
Structure: Standard tubular carbon steel Tubular stainless steel

Paint finish: Standard MTS Blue epoxy FDA White epoxy Steel-It™ Other _____

ELECTRICAL:

Main supply: Voltage: _____ Phase: _____ Cycle: _____ Control voltage: _____ NEMA: _____ rated.

If hazardous area, please specify: Class: _____ Division: _____ Group(s): _____



**MATERIAL
TRANSFER &
STORAGE, INC.**

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DRAWING TITLE:

BULK BAG - RFQ

DRAWN BY:

TJH/RTM

DATE:

8/7/2009

SHEET:

1 OF 1

MACHINE TYPE:

BULK BAG

SUPERCEDES:

CUSTOMER:

STANDARD

JOB NO:

STD

A

DRAWING NO.
AESAOBAGA