

RADCO INDUSTRIES

A Leading Supplier of Bulk Bags

Radco Industries of Charlotte, NC, is a worldwide supplier of Flexible Intermediate Bulk Containers (FIBC), also known as Bulk Bags. Our bag production facilities offer fully-integrated manufacturing and are ISO-9002 certified.

Advantages of Bulk Bags

Bulk bags have many advantages over alternative material handling, shipping and storage containers. First and foremost, Bulk Bags save money on shipping costs, as well as help maximize storage space, eliminate spillage and improve flow control. Bulk Bags can be used in place of corrugated boxes, paper bags and fiber drums.



Types of Bulk Bags

The majority of Bulk Bags are constructed using a heavy duty, UV-treated woven polypropylene. There are several options available, including liners for products that must be protected from moisture; dust-proof bags to prevent leakage with powdered or fine granular products; wear sleeves to provide protection against friction wear from frequent handling; and identification options to customize your bags with your name, logo or other information.

The RADCO Advantage

Radco provides every customer with high quality bulk bags, unbeatable pricing and excellent customer service. Our bags are engineered for all types of standard and special use applications including food grade, static sensitive and UN certified.



Radco Industries, Inc.

4400 Morris Park Drive
Charlotte, North Carolina 28227

Toll Free: (800) 472-3261

Telephone: (704) 545-1440 Fax: (704) 545-8345

Website: www.radcousa.com E-mail: info@radcousa.com

UNBEATABLE PRICING ~ EXCELLENT CUSTOMER SERVICE

RADCO INDUSTRIES - BULK BAG DATA SHEET

Your Name: _____
Company Name: _____
Street Address: _____
City/State/Zip: _____
Telephone: _____ Fax: _____
E-mail: _____

Specifications & Requirements

Product: _____ Weight In Bag: _____

Bag Design: ___ U-Panel ___ Circular ___ Baffled ___ 4-Panel ___ Other

Bag Type: ___ Standard ___ Conductive ___ UN ___ Other

Fabric Finish: ___ Uncoated ___ Coated ___ Special

Dimensions: L ___ W ___ H ___

Filling System: ___ Spouted ___ Duffle ___ Open ___ Flap ___ Other

Filling Spout Details: Size: L ___ W ___

Discharge System: ___ Spout ___ Cone Spout ___ Closed ___ Open ___ Offset ___ Other

D/C Spout Size: L _____ W _____

Bottom Detail: ___ Rosette ___ Petal ___ Diaper ___ Star ___ B-Block ___ Velcro ___ Other

Seam Design: ___ Standard ___ Slit-Proof

Working Load: ___ Lbs ___ Kgs

Safety Factor: ___ 5:1 ___ 6:1 ___ 8:1

Type Of Lift Loops: _____

No. Of Loops: _____

Length of Loops: _____

Liner : ___ Yes ___ No

Printing on Bag: ___ Yes ___ No

Printing on #/Sides: ___ 1 ___ 2 ___ 3 ___ 4

Miscellaneous: ___ Document Pouch ___ Special Label ___ Other

Estimated Quantity: _____

Complete and return to Radco via fax to (704) 545-8345