

PRODUCTS

JUMBO BAGS

The Range of our Jumbo Bags safe working load is from 500 kg to 2000 kg capacity, in various design, size, colour, coated, uncoated and fitted with filling and discharging facility.

FIBC



Circular Bags



U- Panel Bags



4 - Panel Bags



Baffle Bags



Bag in Bags

One Panel Baffle Bags

Pallet Less Baffle Bags

Single Loop Bags

Two Loops Bags

Patato Bags

Conductive Bags

Antistatic Bags

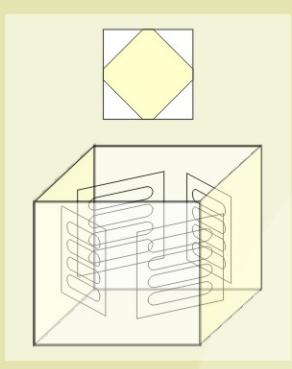
Tunnel Bags

Sleeve Bags

UN Bags

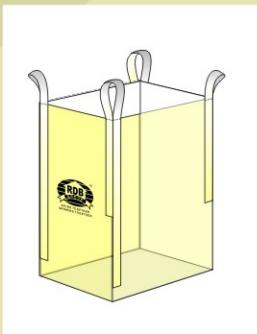
Asbestos Bags

Conical Bags

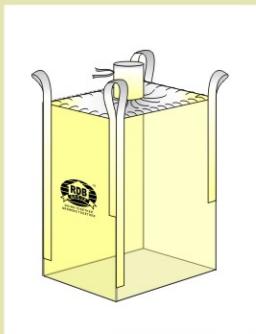


DESIGNS OF FIBC

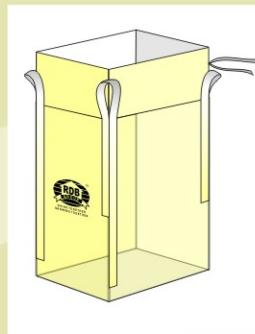
Inlet / Filling



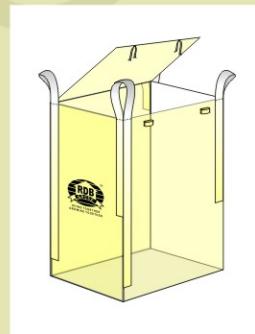
Open top



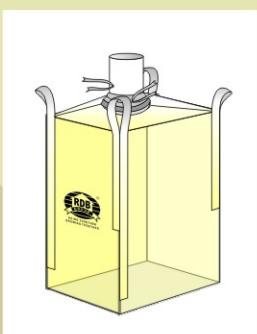
Filling Spout



Duffle top / Top Skirt



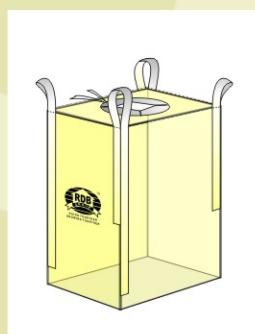
Tie down with Flap



Top Filling Spout
with Draw String
/ Pajama Closure



Cone / Dome Top

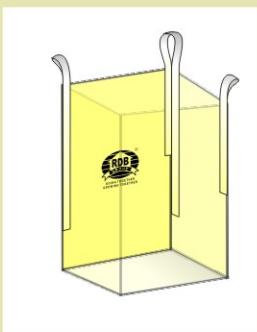


Petal / Star / Irish Closure

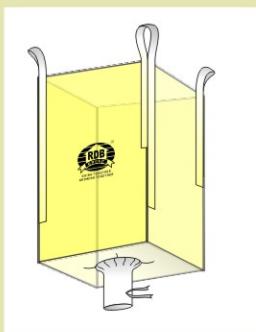


Angle Top

Outlet / Discharge



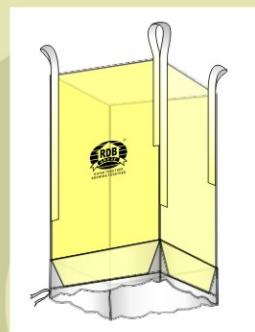
Flat bottom



Discharge Spout



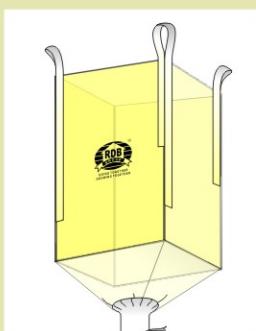
Discharge Spout with Draw
String / Pajama Closure



Bottom Skirt



Discharge Spout
with flap



Conical Bottom



Petal / Star / Irish Closure



Angle Bottom

DESIGNS OF FIBC

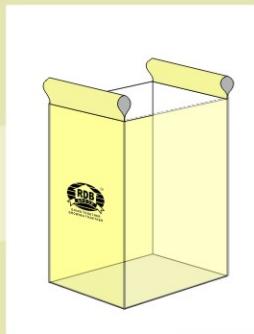
Lifting / Loop Option



Single Loop



Two Loop



Sleeve Bag



Side Corner Loop



Cross Corner Loop



Loop Extenders / Ring Loop

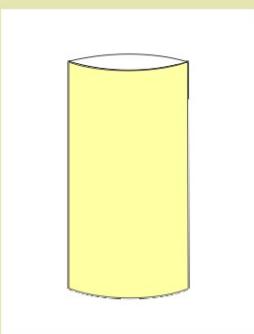


Single Stevedore

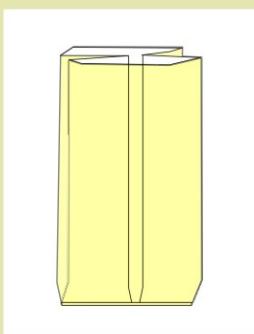


Double Stevedore

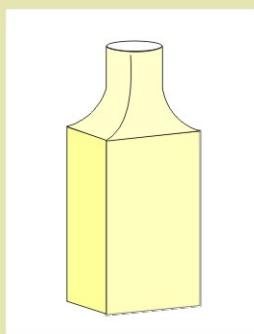
FIBC Liners



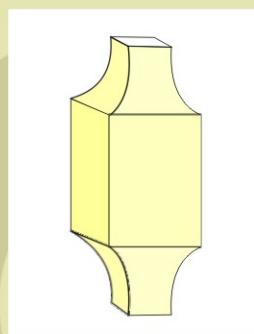
Open Top



Gusseted

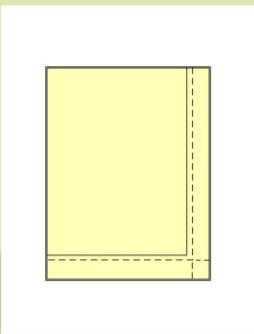


Top Spout

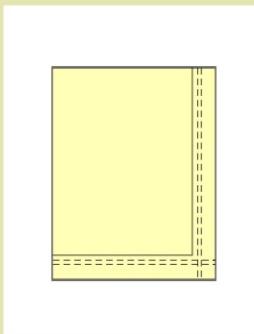


Top & Bottom Spout

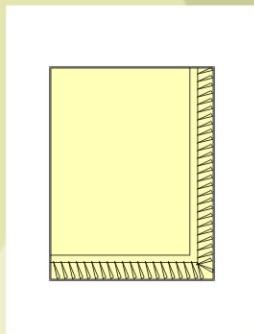
Stitching Pattern



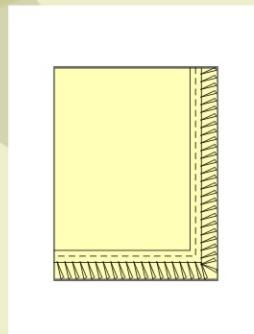
Safety Stitch



Double Safety Stitch



Hiracle Stitch



Safety with Hiracle Stitch

PRODUCTS

Available in various colours, sizes and customised requirement

Food Grade Bags

Fertilizer Bags

Sugar Bags with Inner Liner

Standard Cement Bags

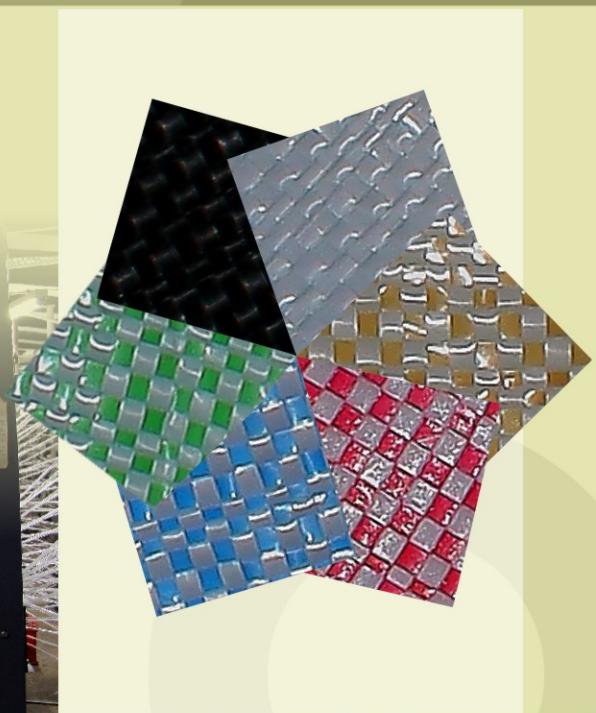
Perforated Laminated Cement Bags

Normal Standard & Gusseted Bags

Tea / Coffee Bags

Valve Bags

WOVEN SACKS



LDPE Liners

LLDP Liners

HM - HDPE Liners

Form Feed Liners

Small Bag Liners

Bulk Container Liners

LINERS

