

## MaxSack™ Container

This 'maximum cube' Super Sack® container is designed to stay square after filling for greatest efficiency of shipping and warehouse storage space, yet compacts down to a small fraction of its filled size when empty. The MaxSack™ container is extremely stable, making it very stackable, and is ideal for products with low bulk densities.



Comparison of the more efficient and stable footprint of MaxSack™ containers, on the left, to the same 40 cubic foot volume Super Sack® containers on identical pallets to the right.



Cut-away view revealing the internal baffles of the MaxSack™ container.



MaxSack™ container.



The MaxLiner™ baffled liner offers the same benefits as a MaxSack™ container for products that need a liner.

**Capacity**  
Volume: 20 to 115 cu. ft.  
Up to: 2,500 lbs.

**Features:**  
The MaxSack™ container is an internally baffled FIBC (flexible intermediate bulk container) with spread strap lift loop design, and can contain 25% to 30% more than a conventional Super Sack® container of the same height. The unique double coated baffle fabrication prevents contamination and is the cleanest in the industry.



# MaxSack™ Container

# MaxSack™ Container Specifications and Options

**Capacity:**

Volume: 20 to 115 cu.ft.  
 Up to: 2,500 lbs. (Standard);  
 3,500 lbs. with special construction.

**Size:** Three standard options available, with variable heights (see chart below) 41" x 41", 43" x 43", or 40" x 48". Custom sizes are available.

**Fabric:**

Our standard fabric is 100% recyclable, food grade woven polypropylene fabric treated for ultraviolet resistance for limited outside storage. Fabric is engineered for a rated capacity dependent of performance requirements of the container. Crohmiq™ Blue or Pactainer ED® electrostatic options are available.

**Fabric Colors:**

Available in standard white or black. Optional Gem™ colors are available on special order.

**Fabric Coatings:**

Coating is a 1.0 mil. polypropylene used for moisture control and product contaminant protection. Baffles are double coated for additional protection.

**Lift Loops:**

Spread Strap™ design with 9" (229mm) lift loops are standard. Material options include standard Super Sack® container 2" (51mm) strap webbing, heavy duty 2" (51mm) strap webbing, Tuff Strap™ webbing, or conductive webbing. Additional lengths, weights, and colors are available.

**Top Design:**

Standard Super Sack® container fill spout is 14" diameter by 19" long (356mm x 483mm). Additional diameter options are 10", 18", and 22" (254mm, 457mm, & 559mm). Custom sizes are available with special order. Other top design options are cone top, full opening duffel top, or protective top cover.

**Bottom Design:**

Standard Super Sack® container discharge spout is 14" diameter x 19" long (356mm x 483mm) with a bottom reinforcing square and cover over the discharge spout for protection. Additional standard diameter options are 10", 18", and 22" (254mm, 457mm, & 559mm). Custom sizes are available with special order. Other bottom design options include flat bottom, concentric discharge spout, full open dump, R.O.D.™ (remote open discharge),

cone bottom, double bottom, protective bottom, and sling bottom.

**Clean Seal Cutting:**

Our exclusive Clean Seal® Cutting Technology produces a smooth, clean, clear edge after cutting. MaxSack™ containers are available in either Clean Level I, Clean Level II, Clean Level III, or Clean Level/Food Packaging grades. Refer to our Super Sack® catalog for further explanation.

**Special Construction:**

If requested, our MaxSack™ containers can be made to any of the following packaging requirements or certifications.

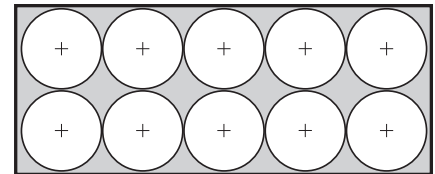
Sift and/or Moisture Resistant:  
 Filler cord available in all seams.

RAT (Reinforcement Around the Top)  
 Webbing sewn around the top perimeter of the bag for added strength.

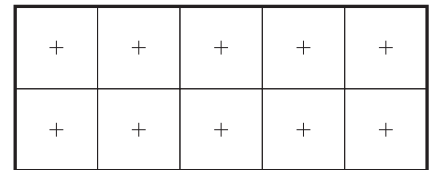
Certifications:  
 NEL BS 6382,  
 UN Packaging Group II,  
 or UN Packaging Group III.

# MaxSack™ Container Standard Sizing Chart

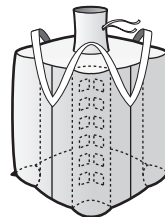
Height Options 41" x 41" Base (1041mm x 1041mm)		Height Options 43" x 43" Base (1092mm x 1092mm)		Height Options 40" x 48" Base (1016mm x 1219mm)	
20"	508 mm	18"	457 mm	19"	483 mm
25"	635 mm	22"	559 mm	24"	610 mm
29"	737 mm	27"	686 mm	29"	737 mm
34"	864 mm	31"	787 mm	34"	864 mm
39"	991 mm	36"	914 mm	38"	965 mm
44"	1118 mm	40"	1016 mm	43"	1092 mm
49"	1245 mm	45"	1143 mm	48"	1219 mm
54"	1372 mm	49"	1247 mm	53"	1346 mm
59"	1499 mm	54"	1372 mm	58"	1473 mm
64"	1626 mm	58"	1473 mm	63"	1600 mm
67"	1702 mm	63"	1600 mm	67"	1702 mm
74"	1880 mm	67"	1702 mm	72"	1829 mm
78"	1981 mm	71"	1803 mm	77"	1956 mm
83"	2108 mm	76"	1930 mm	82"	2083 mm
88"	2335 mm	80"	2159 mm	87"	2210 mm
93"	2362 mm	85"	2159 mm	91"	2311 mm
98"	2489 mm	89"	2261 mm	96"	2438 mm
103"	2616 mm	94"	2388 mm	N/A	N/A
108"	2743 mm	N/A	N/A	N/A	N/A
113"	2870 mm	N/A	N/A	N/A	N/A



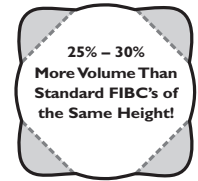
Transport Container with standard FIBC's



Transport Container with MaxSack™ FIBC's



Dashed lines indicate internal baffles.



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General Offices: 11510 Data Drive, Dallas, TX 75218 (800)331-9200 or (214)340-7060 Fax: (214)340-4598 Facilities in the USA and Mexico, with partnerships around the world.

Patents: Products manufactured by B.A.G. Corp. and Super Sack Mfg. Corp. are protected by one or more of the following patents: 4,457,456; 4,479,243; 4,691,371; 4,759,473; 4,811,419; 4,833,008; 4,865,218; 4,878,600; 4,903,859; 4,909,410; 4,917,266; 5,056,571; 5,076,710; 5,109,893; 5,158,367; 5,158,369; 5,165,802; 5,203,633; 5,230,689; 5,234,037; 5,244,019; 5,244,281; 5,275,215; 5,279,339; 5,447,183; 5,478,406; 5,490,828; 5,503,517; 5,509,451; 5,513,682; 5,518,048; 5,531,252; 5,538,053; 5,618,113; 5,618,254; 5,618,255; 5,647,832; 5,649,747; 5,695,286; 5,695,287; 5,702,340; 5,746,862; 5,752,908; 5,759,144; 5,842,789; 5,853,320. Other patents pending. B.A.G. Corp.® and Super Sack® are registered trademarks of B.A.G. Corp. Combo-BAG containers are manufactured by organizations that are ISO 9001:2000 Quality System Certified and certified by the American Institute of Baking (AIB). © B.A.G. Corp. 2009.