

Super Sacks in Smithsonian

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Super Sack containers were selected for this exhibition due to the extreme strength of the Super Sack's fabric and design. Super Sack containers or FIBC's (Flexible Intermediate Bulk Containers), transport millions of tons of raw materials including industrial minerals, chemical and pharmaceuticals, food stuffs, seed and grain, pigments, fiberglass, and cement around the world.

A Super Sack container's volume ranges from two to 100 cubic feet and can hold up to 4,000 lbs. with a 5:1 safety ratio. A 5:1 safety ratio means that a Super Sack container rated for 4,000 lbs. can test to 20,000 lbs. before failing. A typical Super Sack container holds one metric ton (2,205 lbs.) of product.

"Intimidation is your best selling tool; the enduser is the "Bell Cow" of change. I used this motto for the past 36 years to change industry packaging in the U.S.A. from boxes and small bags to Super Sack containers. Today, over 30 million tons of product annually are shipped in the easy-to-handle one ton Super Sack bulk bags."

- Robert R. "Bob" Williamson, CEO, B.A.G. Corp. Founder and Originator of the Super Sack container, and 75 Years Young.