

Lowering Costs Through Unique Solutions

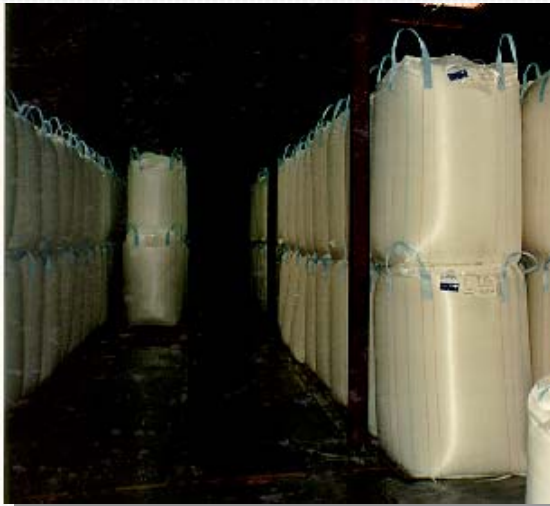
AMERIGLOBE

Case Study: \$9.00+ Savings with Plastic Resin

AmeriGlobe helped a major oil and gas corporation implement a project that entailed shipping forty thousand tons of resin in overseas containers and saved them more than \$9.00 a bag. AmeriGlobe was chosen to design and manufacture the bags and offer consultation on system efficiencies.

Most bulk bags require pallets because their design does not allow access to the lift loops without the help of a second person. For this customer, as with all of our customers, AmeriGlobe designed a package that did not need a pallet, reduced labor handling and made better use of available warehouse space.

The real key to the project was AmeriGlobe's Load 'n' Lock Top® and stand open lift loops that allowed double stacking of bags even though bags were approximately five feet tall. Stand-open lift loops allowed double stacking without pallets, cutting the warehousing requirement in half.



In addition, the cone of the Load 'n' Lock Top allows for the cone formed by the product, reducing your bag height and cost.

The pay off? Forty thousand bags of polypropylene resin were shipped without ever using a pallet in the warehouse or in shipping. At an average cost of \$9.00 per pallet, the elimination of pallets saved an estimated \$360,000. That does not include the savings from not having to store, handle, or dispose of the pallets.

Most companies claim to offer better bag prices. AmeriGlobe's systematic approach lets us find ways to save you money beyond the price of the bag. Call AmeriGlobe today so we can show you substantial savings.