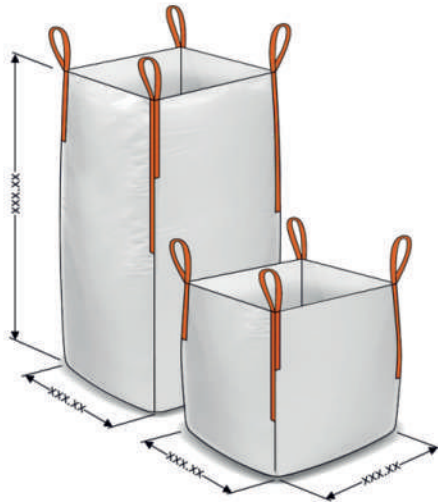




Air Bag Production

ABP

www.abpbigbag.com



ADL B, is a product with four lifting points. Lifting loops are sewn on the side of the big bag.



ADL01



ADL02



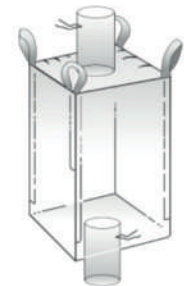
ADL03



ADL04



ADL05



ADL06

Safety Working Load Safety Factor

500 Kg.	5:1
1.000 Kg.	5:1, 6:1
1.500 Kg.	5:1, 6:1
2.000 Kg.	5:1

Testing Standards

EFIBCA005 (SF 5:1): Single use
EFIBCA004 (SF 6:1): Multi use
UN certified models for hazardous substances are also available.

FIBC standard big bags also called as big bags, bulk bags, and jumbo bags. Known for their durability and high-weight carrying, big bags are cost-effective. These standard big bags are widely used for the transportation and storage of many materials. Some of these are as follows: fertilizer industry, chemical and mineral industry, cement industry, sand and lime industry, food industry (salt, sugar etc., sugar sector and many other industries.

CROSS CORNER BIGBAG



ADL CC, is called cross corner loops. The loops are sewn into the reinforced area of the fabric body. The body fabric is tubular. There is no seam on the body.

Safety Working Load	Safety Factor
1.000 Kg.	5:1, 6:1
1.500 Kg.	5:1
2.000 Kg.	5:1

Testing Standards

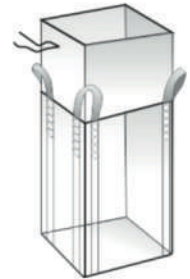
EFIBCA005 (SF 5:1): Single use
EFIBCA004 (SF 6:1): Multi use



ADL CC1



ADL CC2



ADL CC3



ADL CC4

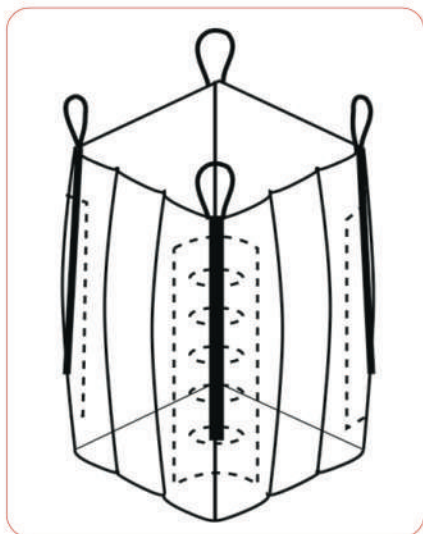


ADL CC5



ADL CC6

Cross corner big bags are more economical comparing to standard big bags. Since the body fabric is tubular, there is no side seams on the body. By considering these, lower fabric can be manufactured while calculating the strength.



ADL QBB, is a product with four lifting points. The lifting loops are sewn into the corners of the big bag.

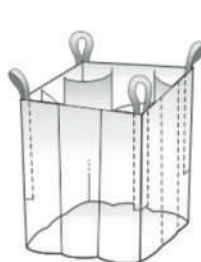
Safety Working Load	Safety Factor
500 Kg.	5:1, 6:1
1.000 Kg.	5:1, 6:1
1.500 Kg.	5:1, 6:1



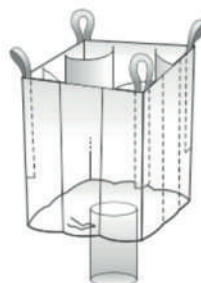
Q FIBCs retain the square shape due to the design of the inner panel. This model is more economical than standard models because of its less space in the warehouse and in the carriage.

Testing Standards

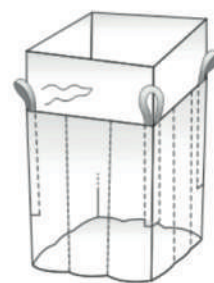
EFIBCA005 (SF 5:1): Single use
EFIBCA004 (SF 6:1): Multi use



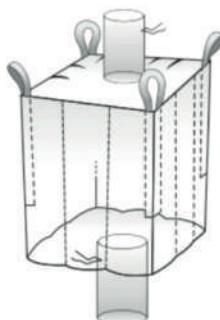
ADL QBB1



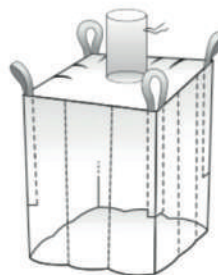
ADL QBB2



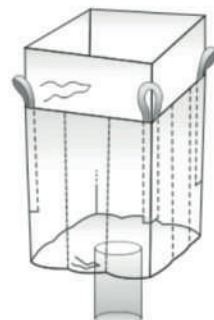
ADL QBB3



ADL QBB4



ADL QBB5

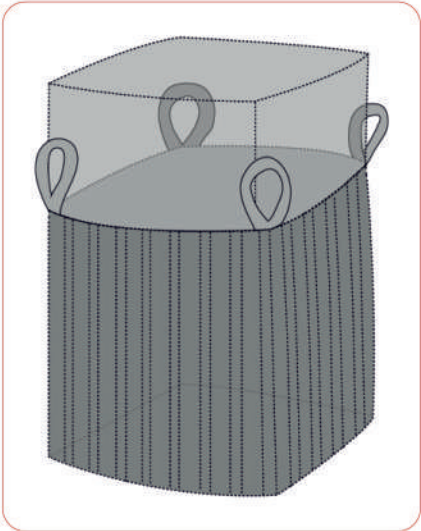


ADL QBB6

Q bags are designed to make the best use of the available space in the transportation and storage of products. Q bags reduce the transport costs by up to 25% as they occupy less volume than standard big bags. Inner panels are sewn on the inside of the Q bags.

Thanks to stable structure, the product is filled homogeneously into the bag and it is ensured that the bag keeps its vertical shape after filling.

VENTILETED BAG

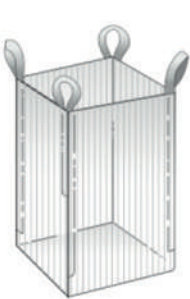


ADLV Big Bag fabrics have areas with air ventilation system. It is used for stocking and transporting products such as potatoes, onions, nuts and fire woods.

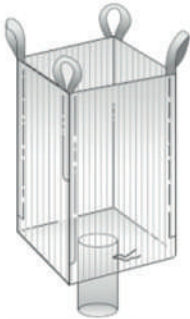
Safety Working Load	Safety Factor
500 Kg.	5:1
1.000 Kg.	5:1

Testing Standards

EFIBCA005 (SF 5:1): Single use



ADLV1



ADLV2



ADLV3



ADLV4

Ventilated Big Bag (FIBC) is manufactured with air ventilation polypropylene fabric. These air ventilation allows air to circulate to ensure that the packaged potatoes or onions are retained without sprouting. Filling sport or skirt is used for top construction and bottom discharge spout is used for product discharge.



ADL SL model FIBCs have a single-loop system. The lifting loop is made of body fabric and reinforced with colored polypropylene laminated fabric.



ADL SL1



ADL SL2



ADL SL3



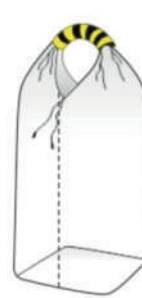
ADL SL4



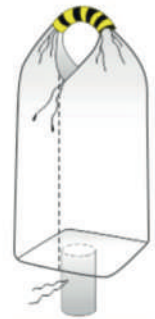
ADL SL5



ADL SL6



ADL SL7



ADL SL8

Safety Working Load	Safety Factor
500 Kg.	5:1, 6:1
1.000 Kg.	5:1, 6:1
1.500 Kg.	5:1

Testing Standards

EFIBCA005 (SF 5:1): Single use
EFIBCA004 (SF 6:1): Multi use

U.N certified models are also available for hazardous materials

U.N. certificates apply to group II and III.

- Main body fabric widths: 60 cm-200 cm.

- Tubular Woven Fabric Weights: between 90gm/m² and 250 gm/m²



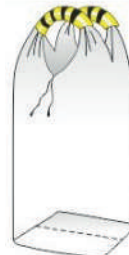
ADL SL model FIBCs have a single-loop system. The lifting loop is made of body fabric and reinforced with colored polypropylene laminated fabric.



ADL SL1-1



ADL SL2-2



ADL SL3-3



ADL SL4-4



ADL SL5-5



ADL SL6-6



ADL SL7-7



ADL SL8-8

Safety Working Load	Safety Factor
500 Kg.	5:1, 6:1
1.000 Kg.	5:1, 6:1
1.500 Kg.	5:1

500 Kg.	5:1, 6:1
1.000 Kg.	5:1, 6:1
1.500 Kg.	5:1

Testing Standards

EFIBCA005 (SF 5:1): Single use
EFIBCA004 (SF 6:1): Multi use

U.N certified models are also available for hazardous materials
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- Main body fabric widths: 60 cm-200 cm.
- Tubular Woven Fabric Weights: between 90gm/m² and 250 gm/m²



PP STANDART SACK

Polypropylene sack is more accurately referred to as PP Bag/Sack or PP Woven Bag/Sack. PP bags are prepared using PP woven fabrics of various quality, pattern, printing, color, size and different capacities.



PP LAMINATED SACK

PP is a synthetic bag coated with lamination. The biggest feature is the elimination of dust products and not causing dust. It is impermeable for fertilizer and similar products. It is resistant to moisture and water that may contaminate products externally. Different colors and sizes can be produced. Single sided laminated or double sided laminated application can be provided upon request. Laminate is applied to the sack in the desired length, weight and weaving density.



PP BLOCK BOTTOM VALVE (VALVED) BAG

Sacks known as Block Bottom Sack or Ad Star sack are generally preferred in the cement and gypsum industries. They are used quite often in export loading due to their proper stacking when placed on the pallet. Filling of sacks is facilitated by using PP Valve or PP Pocket Valve in the opening. Sacks are made resistant to the sun by using a UV stabilizer if so desired.



PP BLOCK BOTTOM OPEN BAG

The opening part is not valved, and they are cold cut block bottom open bags. The block base underneath allows the bags to stand straight and provides for easy stacking. It is generally used in pulses, flour, feed, fertilizer, chemical and construction chemicals industries.



Air Bag Production

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