

Top Jumbo Bag Manufacturer Expands Flexible Bulk Packaging Solutions

CANGZHOU, HEBEI, CHINA, September 18, 2026 /EINPresswire.com/ --

As global industries continue to seek more efficient methods for storing, handling, and transporting bulk materials, flexible intermediate bulk containers have become an important packaging solution across numerous sectors. Hebei Hesheng Plastic Products Co., Ltd. has established its business around this growing demand, developing a product portfolio focused on FIBC bags, jumbo bags, bulk bags, PP woven products, and related packaging components. With a manufacturing approach covering multiple stages of FIBC production, the company provides customized packaging solutions for customers handling agricultural products, chemicals, minerals, construction materials, food products, and other bulk commodities.

Jumbo bags, also known as FIBC bags, bulk bags, big bags, or super sacks, are designed to hold and transport substantial quantities of dry and flowable materials. Compared with conventional small packaging formats, these flexible containers can help reduce the number of individual packages required for bulk transportation while supporting more convenient loading, storage, lifting, and discharge operations. Their applications extend across industries where materials such as powders, granules, flakes, seeds, fertilizers, minerals, and construction materials need to be moved efficiently.

Hebei Hesheng Plastic Products Co., Ltd. has been engaged in woven packaging manufacturing for decades. According to the company's published profile, its history dates back to 1990, with the business developing experience in designing and customizing woven bags and bulk bags. The company states that its products are used in chemical, food and medicine, agriculture, minerals, dangerous goods, and other industries. It also reports serving customers in international markets and exporting to more than 20 countries and regions.

The company's manufacturing activities cover multiple stages of FIBC production. Its publicly available information describes processes including fabric weaving, sling weaving, liner production, printing, sewing, quality inspection, and loading. This integrated approach allows different stages of bulk bag manufacturing to be coordinated within the company's production system. For customers requiring customized packaging, control over several manufacturing processes can also support more consistent coordination between fabric specifications, lifting structures, bag dimensions, printing, and final assembly.

One of the company's key product categories is [Pp Sling Bag](#). Sling bags are a type of FIBC packaging designed with lifting structures that allow filled bags to be handled by suitable lifting equipment. Hebei Hesheng Plastic Products Co., Ltd. describes its PP woven sling jumbo bags as being available in different configurations, including cap type, belt type, and sack type. The company's published specifications also indicate that these bags can be produced in round and square forms and with different lifting arrangements according to customer requirements.

The lifting structure is an important element in [jumbo bag](#) design because a filled FIBC may contain hundreds or thousands of kilograms of material. The configuration of loops, belts, seams, and the main body needs to correspond with the intended handling method and load requirements. Hesheng's product information lists different lifting options, including cross-corner loops, side-seam loops, fully belted loops, and other customized arrangements. Such flexibility allows the packaging structure to be adapted to different loading, transportation, and handling scenarios.

Another important product category is Pp Woven Bags. Woven polypropylene bags are produced by weaving polypropylene tapes into a fabric structure, creating a lightweight packaging material that can be configured for different applications. In bulk packaging, PP woven fabric forms the basis of many FIBC products, while smaller PP woven bags can also be used for agricultural materials, construction products, chemicals, minerals, and other goods.

The company's PP Woven Bags product range complements its jumbo bag business by providing packaging formats for customers with different capacity requirements. Depending on the application, PP woven bags can be manufactured with different dimensions, printing options, coatings, liners, closures, and construction designs. This product flexibility is relevant to industrial customers that need packaging solutions matched to the characteristics of their materials and logistics processes.

For jumbo bags, customization is particularly significant. A bulk bag may need a specific top design for filling, a particular bottom configuration for discharge, customized lifting loops, a liner for additional product protection, or printing for identification and branding. Hesheng's published product specifications include full-open tops, filling spouts, skirt covers, discharge spouts, flat bottoms, liners, customized colors, and logo printing.

The company also offers different FIBC constructions, including U-panel, tubular, Q-bag, baffle, and other configurations. These structures can be selected according to the desired shape, filling characteristics, storage requirements, and handling method. Hesheng's product information indicates load capacities ranging from approximately 500 kg to 3,000 kg for certain FIBC configurations, with safety factors such as 5:1 and 6:1 listed for applicable products. Actual specifications remain dependent on the individual bag design and intended application.

Material selection is another important aspect of FIBC production. Polypropylene is widely used in woven bulk packaging because it combines relatively low weight with the mechanical

characteristics required for many dry bulk applications. Hesheng's product information identifies virgin polypropylene as a material option for various jumbo bags and woven products. Some products can also incorporate coatings or polyethylene liners depending on the protection requirements of the packaged material.

The application range of the company's packaging products is broad. Published company information identifies industries including chemicals, fertilizers, fiberglass, food products, grains, mining, construction, pigments, plastics, seeds, and peanuts. Other product pages identify applications such as agricultural products, building materials, medical products, solid waste treatment, minerals, and chemical materials. This range reflects the versatility of flexible bulk packaging in industrial and commercial supply chains.

In agriculture, jumbo bags can be used for the storage and transportation of seeds, grains, fertilizers, and other dry materials. In the construction industry, FIBCs can be used for certain powders, aggregates, and other bulk materials. Mining operations can also require large flexible containers for moving minerals and related products. Meanwhile, chemical manufacturers may require specially configured packaging according to material characteristics, handling conditions, and applicable packaging requirements.

Food-related applications can require additional attention to material selection and manufacturing controls. The company states that it has food-grade production qualifications and an independent food-grade production workshop. Its published information also describes testing and quality-control capabilities intended to maintain consistency between production batches.

Quality control is an important consideration in FIBC manufacturing because the packaging must withstand filling, lifting, transportation, and unloading. A jumbo bag's performance depends on multiple components working together, including the woven fabric, seams, lifting loops, top construction, bottom construction, and any liner or coating. Hesheng's product information describes final inspection before shipment and quality-management procedures associated with its manufacturing operations.

The company's manufacturing model also incorporates equipment and process development. Its company profile states that it has invested in equipment research and development and process standardization, with patents covering areas such as bulk bag soft pallets, container bag appearance, PP raw material mixing and drying, sling weaving, automatic base-fabric cutting, and waste-material environmental processes. This emphasis on production technology reflects the increasing importance of automation and process consistency within the flexible packaging industry.

For international customers, customization and logistics coordination are also important factors when sourcing bulk packaging. Different markets may use different bag dimensions, lifting configurations, labeling requirements, and handling practices. A manufacturer with experience in

customized FIBC production can therefore provide greater flexibility when customers need products developed around specific loading capacities or transportation systems.

Hebei Hesheng Plastic Products Co., Ltd. has positioned itself around this type of customized manufacturing. Its website describes the company as having an integrated FIBC bulk bag industry chain and more than 30 years of customized manufacturing experience. The company also states that it serves customers in more than 62 countries and that international customers account for a significant share of its sales.

The company's production capabilities extend beyond finished bags. Its product range includes FIBC bags, ton bags, bulk bags, container bags, big bags, PP woven bags, sling loops, and selected bag-making equipment. By covering materials, components, and finished packaging products, the company can participate in multiple stages of the bulk packaging supply chain.

Sustainability is another consideration within the development of modern flexible packaging. PP woven products can be designed for applications where lightweight construction and efficient transportation are important. Hesheng's product information describes certain PP woven jumbo bags as recyclable and also provides options for reusable or customized packaging structures depending on the application. The actual environmental performance of a bag depends on its material composition, use cycle, collection, and recycling conditions.

The continued development of bulk packaging is closely connected with changes in global logistics. Manufacturers and distributors increasingly seek packaging that can accommodate efficient filling, stacking, transportation, and discharge. Properly configured FIBCs can support these requirements while offering a flexible alternative to rigid bulk containers for many dry-material applications.

Against this industry background, Hebei Hesheng Plastic Products Co., Ltd. continues to develop its product portfolio around FIBC and PP woven packaging. Through Pp Sling Bag, Pp Woven Bags, jumbo bags, bulk bags, and related products, the company provides packaging options for a diverse range of industrial and commercial applications. Its focus on customization and integrated manufacturing reflects the changing needs of customers seeking packaging solutions that can be adapted to specific materials, capacities, and handling systems.

As bulk material supply chains continue to evolve, the role of flexible packaging manufacturers is expected to remain significant. Product design, material selection, manufacturing consistency, customization, quality control, and delivery coordination all contribute to the effectiveness of a bulk packaging solution. For manufacturers and distributors handling large volumes of dry materials, selecting an appropriate FIBC supplier can therefore be an important part of packaging and logistics planning.

About Hebei Hesheng Plastic Products Co., Ltd.

Hebei Hesheng Plastic Products Co., Ltd. is a Chinese manufacturer specializing in FIBC bags, jumbo bags, bulk bags, PP woven products, and related flexible packaging solutions. According to the company's published information, its business history dates back to 1990, and its product applications cover industries including chemicals, agriculture, food, minerals, construction, and other bulk-material sectors. The company operates an integrated manufacturing system covering processes such as fabric weaving, sling weaving, liner production, printing, sewing, and quality inspection.

The company's portfolio includes Pp Sling Bag, Pp Woven Bags, FIBC bags, ton bags, container bags, big bags, and customized jumbo bags. Its products can be configured with different dimensions, lifting structures, top and bottom options, liners, coatings, colors, and printing according to applicable customer requirements. The company also reports international business covering numerous countries and regions.

With a focus on flexible bulk packaging, customized manufacturing, and integrated production processes, Hebei Hesheng Plastic Products Co., Ltd. continues to serve customers seeking solutions for bulk storage, handling, and transportation. More information about the company and its product range is available at [www.hs-bulkbags.com].

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