



Top/Bottom Spout Bags

A "top spout bottom spout bag" refers to a large bulk bag (often called a "jumbo bag" or "FIBC") that has a narrow opening with a spout at the top for filling, and another spout at the bottom for easily discharging the contents, allowing for controlled loading and unloading of materials like powders or granules.

Key points about a top spout bottom spout bag:

Function:

The top spout facilitates clean and contained filling by connecting to a filling machine, while the bottom spout allows for smooth emptying of the bag's contents.

Material:

These bags are typically made from woven polypropylene, which is durable and resistant to tearing.

Lifting loops:

Most top spout bottom spout bags have reinforced lifting loops at the corners for easy handling with a forklift.

Common applications:

Chemical industry: Storing and transporting powders like chemicals, pigments, and fertilizers

Food industry: Handling dry food ingredients like flour, grains, and sugar

Construction materials: Transporting sand, cement, and aggregates