



Liner Bags

A FIBC liner bag, also known as a liner bag, is a protective layer that fits inside a bulk bag. It's used to protect the contents of the bag from moisture, oxygen, and contaminants.

Purpose

- To protect products during storage, transportation, and processing
- To prevent the product from sticking to the bag's interior
- To keep the product in original condition and hold content freshness
- To meet stringent safety standards and ensure product purity

Materials

Typically made of polypropylene (PP) or polyethylene (PE)
Can also be made of multi-layered co-extruded films

Types

- Lay-flat liners
- Cylindrical liners that are open at the top and often heat sealed at the bottom
- Bottle shape liners
- Designed to fit precisely into FIBC bags, these liners conform to the bags shape
- Features Oxygen barrier, Moisture barrier, Chemical resistance, Anti-static properties, and High strength.