

# Valve Bags



## Valve Bag Benefits

- Three styles of bags available: R-valve, Open Top and CleanFill™
- Utilize a two-ply and co-extruded film for premium strength and performance
- Side or bottom gusseted for easy stacking and palletizing
- Offset perforations to allow for proper venting
- Stringent drop test performance
- Up to 8-color print
- UN Certification available
- Graphic design available
- We specify equipment and bag configuration
- Over 40 years experience in the valve bag market
- Technical experts
- High quality graphics and water resistance versus paper valve bags
- Low melt resins, 100 and 108°C, available for batch inclusion applications

## Available in Three Styles:



### R-Valve

Valve packaging designed for superior durability and performance. Offers exceptional resistance to rough handling and has been approved for UN Transportation Certification for hazardous goods.

#### Common Uses:

Ideal for granular products or pellets, fertilizers, food, construction industry aggregates, plastic resins, and powder paints.



### Open Top Bags (OTB)

Open Top Bag that can be sewn or heat sealed. Available in side gusset or bottom gusset styles.

#### Common Uses:

Ideal for fine powders, pellets, grains, food blends and specialized chemical products.



### CleanFill™

Valve filling patented system designed to eliminate leakage. No need for sewing or sealing. Fast gravity filling or with specialized machinery.

#### Common Uses:

Ideal for powders, grains, pellets, food, chemical products and construction materials.

**Serving the Packaging Needs of These Industries:** Aggregates | Chemicals | Agriculture | Thermoplastic Road Marking | Food Processors | Industrial



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