



PACKAGING THE WORLD. PROTECTING THE FUTURE

LAUNCHING THIS DECEMBER NEW PLANT OF

BLOCK BOTTOM BAGS



POWERED BY
Starlinger AD* Star®
 Technology

5.5 Million
 Bags Per
 Month



BLOCK BOTTOM BAGS

Vibrant Polymers offers high-performance Block Bottom Bags (AD Star® Bags) manufactured using advanced Starlinger AD Star technology. These bags are designed for superior strength, excellent stackability, and enhanced product protection, making them ideal for automated filling and heavy-duty packaging applications.

Key Features

Block Bottom Design For Excellent Stackability

High Drop Resistance And Durability

No Stitching – Heat-Sealed Technology

Suitable For Automatic Filling Machines

Excellent Printability & Branding Options

Moisture-Resistant Construction

Space-Saving During Transportation & Storage

Available In Valve Type & Open Mouth Design

Technical Specifications:

Parameter Specifications

Bag Type	Block Bottom / AD Star Bags
Material	PP Woven Fabric
Technology	Starlinger AD Star
Width	350 mm – 600 mm
Length	450 mm – 910 mm
Bottom Width	80 mm – 180 mm
Fabric Type	Laminated
GSM	As per requirement
Printing	Up to 8 Colors
Bag Type	Valve / Open Mouth
UV Stabilization	Optional (200–1600 hrs)
Capacity	5 kg – 70 kg

OPTIONAL ADD-ONS

Micro Perforation • Anti-Slip Coating • Inner Liner • BOPP Lamination • UV Protection