

GRAPE BAGS WHITE SPECIFICATION

Item code: FG-GRAPE BAGS W

Description: Grape Bags White

*We offer **custom printing** on all our bags to suit your branding and marketing needs.

Product Specifications

Attribute	Specifications	Tolerance
Dimensions	230mm(w)x75mm(g)x155mm(h)	±5mm
GSM (Grams per Square Meter)	40g/m ²	±2g/m ² (as per supplier specification)
Quantity per box	2000 units	-
Weight per box (Excluding box)	9.5kg	-

Material Composition

Component	Typical Value	Tolerance
Substance	WS White 40g/m ²	±2g/m ² (as per supplier specification)
Adhesive	Water-based	±2g/m ²
Moisture content	3%	±0.5% (as per supplier specification)
Tensile Strength (MD)	3kN/m	±0.5kN/m (as per supplier specification)
Tensile Strength (CD)	1.9 kN/m	±0.2kN/m (as per supplier specification)
COBB (Water Absorption)	18g/ m ²	±8g/m ² (as per supplier specification)

Application

Grape bags are designed to provide a protective barrier that helps preserve the quality, freshness, and integrity of the grapes during transit. These bags shield the grapes from physical damage, moisture, and environmental factors, ensuring their condition remains optimal upon arrival.

Delivery / Packaging

1. Finished product is packed in boxes.
2. Each box contains 2000 units.
3. Boxes are packed at 72 boxes per pallet.
4. Pallets are securely strapped and wrapped to ensure safe transportation.
5. Pallet dimensions: 1000mm x 1200mm.

Storage Conditions

1. Store in a dry, well-ventilated area away from direct sunlight.
2. Ideal storage temperature: 10 – 25°C.
3. Avoid exposure to extreme temperature fluctuations.

Traceability

1. Product description must be clearly labeled.
2. Batch number for full traceability of the product.
3. Production date and batch number (date of manufacture and quantity).
4. All production sheets must record batch numbers for raw materials as per specification.

Additional Notes:

This specification is intended as a general guide only. Full trials and testing should be carried out to verify the suitability of Azapak's bags for specific food packaging applications.

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