

REPRESENTATIVE MODEL

Q-Bag

A defined footprint.

Baffle design and liner integration for bulk packaging with a defined footprint.



Q-BAG / BAFFLE DESIGN

A square profile. A practical footprint.

Internal baffles help the bag retain its shape when filled, supporting organised storage and transport.

Shape retention
Corner space utilisation

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Q-BAG / LINER INTEGRATION

Inner protection. Structural support.

The supplier describes a PE liner integrated with the internal baffle structure for improved dust and moisture resistance.

Internal baffles + PE liner

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Catalogue baffle-liner illustration

STORAGE & TRANSPORT

See the footprint in context.

Shape retention becomes relevant when bag dimensions, pallet space and transport layout need to work together.

Pallet layout
Bag dimensions / Contents

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Application concept

Define the complete bag specification.



Lifting arrangement



Filling & discharge



Liner integration

The final construction is defined for the material and handling process.

Measure the material. Test the finished bag.



Top-Lift Load Tester

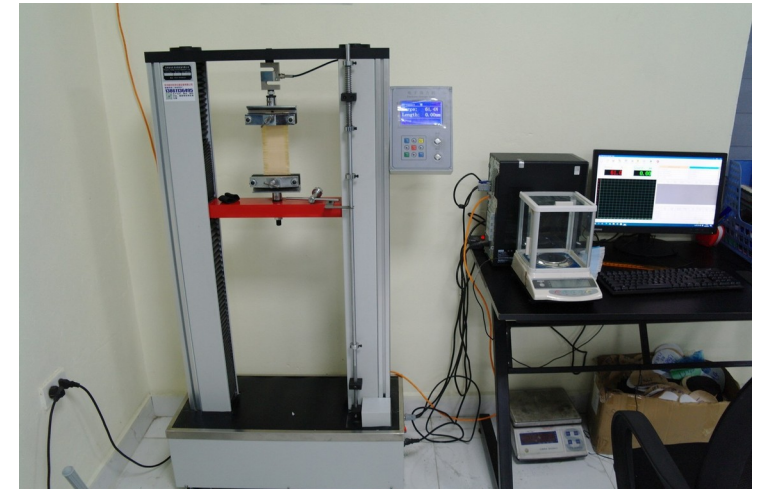
Checks lifting performance of the finished bag.

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Electronic Scale & Sample Cutter

Prepares and weighs samples for material checks.



Tensile Strength Tester

Measures tensile strength and elongation.

BUYER ENQUIRIES

Let's define your bulk packaging need.

Share the material, filled weight, target dimensions and filling / discharge equipment.

Contact GBC Vancouver

www.gbcvancouver.com

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