

CONFIGURABLE PRODUCT FAMILY

# Build around your operation.

Lifting, filling, discharge and liner choices  
become one working FIBC specification.

**Lift / Inlet & Outlet / Liner**

FIBC CONFIGURATIONS



# Choose the lifting configuration.



**Rope Type**



**Belt Type**



**Bottom Belt Type**



**Corner-Loop Type**

Match the lifting arrangement to the handling equipment.

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# Match filling and discharge to the process.



**Open Top**



**Top/Bottom Spout**



**Duffle Top**



**Bottom Close (BC)**

Opening style is part of the complete bag specification.

FIBC CONFIGURATIONS

# Select the liner for the contents.



**PE Liner**



**Aluminum Liner**



**Carbon Liner**



**Baffle Liner**

Material, barrier properties and fit depend on the selected liner.

FIBC CONFIGURATIONS

# Turn three choices into one specification.



**Lift**



**Inlet & Outlet**



**Liner**

Handling equipment  
Size, filled weight, fabric and liner details complete the specification.

Filling / discharge process

Contents / protection needs

## CUSTOM MANUFACTURING

# From chosen details to a finished bag.

Cutting, printing, sewing and inspection  
bring the agreed configuration into the  
finished product.

**Dimensions / Openings**  
**Lifting loops / Printing**

FIBC CONFIGURATIONS



## BUYER ENQUIRIES

# Let's define your bulk packaging need.

Start with the contents, required load, bag dimensions and handling process.

Contact GBC Vancouver

[www.gbcvancouver.com](http://www.gbcvancouver.com)

FIBC CONFIGURATIONS

