



**Woven  
Polypropylene  
BOPP bags**



## Leading expert in woven PP bags

LC Packaging is the leading industry expert since 1923 offering a full range of packaging solutions that meet all types of product applications. Our packaging experts have a wide network and in-depth understanding of our customers' day-to-day operations and requirements like no other. We can, therefore always advise you on the right packaging solution that fully fits your operations, meet your quality requirements and help you upscale the brand experience of your product.

For example, the use of woven polypropylene bags (WPP). The construction of the polypropylene tape leads to incredibly strong bags. In addition to this, they are very light in weight and allow for optimal ventilation; this contributes to a longer shelf-life of the product and more ease of use. WPP bags are also water-resistant and 100% recyclable. Animal nutrition, seeds, grain, sugar or artificial fertiliser: WPP applications are endless. WPP bags with a Biaxially Oriented Polypropylene (BOPP) film allow premium, full colour print: superior packaging design that tells the story of your product, increases its distinction, enhances the brand experience, speaks to the consumer, fulfils a communication need, entices, and has a positive influence on your brand recognition and revenue.



### Key features of LC Packaging's Woven PP BOPP:

- » 10 - 100 kg capacity
- » Full colour, premium BOPP quality printing
- » Liner possibilities with different levels of barriers
- » Range of anti-slip possibilities
- » AD\*Star bags open-top or valve-mouth
- » Possibility of side gussets
- » Suitable for automatic filling machine
- » Sustainable high quality product, 100% recyclable



## Design your WPP BOPP bag!

LC Packaging offers you a range of options to help you configure your bag so it fits your operations best.

### TOP

Different types of TOPs to fit your specific filling processes:



#### Straight

- Perfect finish
- Easy to open top version
- Suitable for most automatic filling machines



#### Hemmed (sonic seam)

- Increases the grip during handling/ filling of the bag
- The sonic seam decreases the chance of contamination by the sewing yarn
- Usable on an automatic filling machine



#### Valve

- Special top made for automatic filling
- Valve can be made of woven PP/ non-woven PP/PE
- Commonly used in the cement industry

### BOTTOM

Different types of BOTTOMS for various palletising processes and promotional opportunities:



#### Folded

- Different sewing types
- Most economical choice



#### Pinch

- Pinch or rolled bottom
- It gives the bag a brick shaped form, improving palletising
- Often used in the retail and animal feed industry



#### Block

- The bag can stand up straight (Good Dimensional Stability)
- In combination with a valve mouth gives a brick like shape
- Promotional opportunities on the bottom patch
- Easy to use on an automatic filling machine

### CONSTRUCTION

Different construction types:



#### Circular

- Most economical choice
- No seams



#### Backseam

- No lamination fins on the side
- Promotional opportunities on the side

# Our WPP BOPP bag



Seeds

Animal Nutrition/  
Supplements

Cement

Hop/ Malt

(Char) Coal

Flower/ Wheat

Potatoes

Rice

Nutrition



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