

HEAT-SEALED GUSSETED (BTS) AND FLAT BAGS WITH DOUBLEFOLDED (BP)

STANDARD FORMATS AVAILABLE FROM STOCK

| Width + Open Gusset x Height (mm) | Dual-coated PPL film | | Coextruded PPL film | |
|--|----------------------|----------|---------------------|-------------|
| | thickness | pcs./box | thickness | pcs./box |
| 85+85 x 510 | | | 35 μ | 2500 |
| 80+40 x 270 | 35 μ | 5000 | | |
| 80+40 x 280 | | | 40 μ | 4000 |
| 80+50 x 240 | | | 40 μ | 5000 |
| 100+50 x 580 | | | 40 μ | 1500 |
| 100+60 x 340 | | | 40 μ | 3000 |
| 110+50 x 580 | | | 40 μ | 1000 |
| 110+60 x 280 | 41 μ | 3000 | HIGH BARRIER | PVDC COATED |
| 110+60 x 340 | | | 40 μ | 3000 |
| 110+60 x 380 | 40 μ | 2500 | | |
| 120+70 x 420 | | | 40 μ | 2000 |
| 130+80 x 420 | 40 μ | 2000 | 40 μ | 2000 |
| 130+90 x 480 | 40 μ | 2000 | | |

| Width x Height (mm) | Dual-coated PPL film | | Coextruded PPL film | |
|---------------------------|----------------------|----------|---------------------|----------|
| | thickness | pcs./box | thickness | pcs./box |
| 110X160 | 35 μ | 5000 | | |
| 120X160 | | | 40 μ | 8000 |



ENVIRONMENTAL
DIGITAL
LABELLING

Maximum and minimum manufacturing sizes (in 5mm increments)

| Product-Code | Width (mm) | Open gusset (mm) | Height (mm) |
|--------------|------------|------------------|-------------|
| BTS | 30-100 | 60-210 | 130-580 |
| BP | | 55-250 | 130-580 |

ENVIRONMENTAL LABELLING

MATERIAL CODE



WASTE DISPOSAL



PRINTING

Custom formats and printing **up to 8-color** process.

Minimum order quantity **30.000 pcs** per format.

PACKAGING

In **50pc.Bundles**. Each bundle is closed with a 50x25mm adhesive label

with **EAN code, item format, production batch and food-safe symbol**.

Packaging in bags of **100 pcs.** is also possible upon with supplement.

PACKAGING IN STANDARD BOXES

In **60x40xH30 cm** boxes, approx. **8-13 kg** per box.

Box label: anonymous (manufacturer not identified), 95x60 mm with

EAN-128 code, item code, item description, production batch and food-safe symbol.

| COEX PPL | DUAL-COATED PPL |
|---|---|
| ✓ FREEZING | ✗ FREEZING |
| ✓ FOOD CONTACT | ✓ FOOD CONTACT |
| ✓ HEAT SEALIBILITY | ✓ HEAT SEALIBILITY |
| ✓ PRESERVATION OF THE ORGANOLEPTIC PROPERTIES | ✓ PRESERVATION OF THE ORGANOLEPTIC PROPERTIES |
| ✓ HUMIDITY BARRIER | ✓ HUMIDITY BARRIER |
| ✗ GLOSS | ✓ GLOSS |
| ✗ RIGIDITY | ✓ RIGIDITY |

Suitable for packaging: biscuits, flour, dried fruit, cereals, rice, candies, breadsticks, dried tomatoes, baked goods, dry pastries, ice lollies and ice creams (only in coex) and much more.