

Hot Takeaway Containers

OVEN BAGS



- Hygienic avoiding cross contamination
- No contact with the grill, the bread gets its grilled stripes even through the bag
- Heat resistant FSC® paper
- Recyclable and compostable
- Microwave and oven heating
- Easy handling and serving
- All listings are recyclable under OPRL guidelines



NEW



CODE	DESCRIPTION	MATERIAL	DIMENSIONS (L x W x H)	CASE QTY.					
13080	Kraft Contact Grill Bag Long 320mm	FSC® kraft paper, silicone lining	315 x 105 x 40mm	600	●	●	●	●	●
13081	Kraft Contact Grill Bag Square 200mm	FSC® kraft paper, silicone lining	195 x 170 x 40mm	500	●	●	●	●	●

KEY



Colpac is an OPRL member. Products with this label contain less than 15% plastic and are classed by OPRL as recyclable.



COMPOSTABLE

The paperboard material in these products is commercially compostable withing 90 days (EN132432 standard).



COMPOSTABLE (16 WEEKS)

The paperboard material in these products is commercially compostable in 16 weeks.



COMPOSTABLE WINDOW

The film material used for these products is commercially compostable within 90 days (EN132432 standard).



RECYCLABLE

The plastic lids/window films used for these products are recyclable.



RECYCLED LID

The lids for these products are made from recycled plastic material (rPET).



RECYCLABLE BOARD

The board for these products is recyclable.



RECYCLED BOARD

The board for these products is made from recycled material.



SUITABLE FOR MICROWAVE

The product is suitable for microwave use.



SUITABLE FOR OVEN

The product is suitable for oven use.



SUITABLE FOR HOT CABINET

The product is suitable for use in hot cabinets for a maximum of 4hrs $\leq 85^{\circ}\text{C}$



SUITABLE FOR FREEZER

The product is suitable for freezer use.



SHORT SHELF-LIFE

Products with a shorter shelf-life.



LONGER SHELF-LIFE

Product with a longer shelf-life.

Glossary

In our material descriptions we use abbreviations, this glossary explains the materials.

PE - Polyethylene

PET - Polyethylene Terephthalate

PP - Polypropylene

Although Colpac makes every reasonable attempt to test its products for a range of typical applications, Colpac cannot control the specific applications for which its products are used. Therefore, it is the customer's responsibility to test the suitability of a Colpac product for the customer's specific application.