



ARTWORK FOR APPROVAL

IMPORTANT: This drawing is for approximate print positional purposes only. It is not intended to be an exact scale or detailed representation of the product. Colour proofs are to be used as a guide only and not a true representation of true product or print colour. If item colours are important, order a sample from our current shipment.

Order #
 Proof #1
 Date 00/00/00

Product Code : LL04230
Description : Mixed Eclairs in Aroma Double Walled Coffee Cup
Item Colour/s : Light Blue, Dark Blue, Clear, Green, Orange, Red, Yellow & Black
Eclair Colour/s : Mixed (Chocolate, Hazelnut, Coffee, Caramel)
Quantity :
Decoration Type : Roll
Print Colour : Fill - Mixed Eclairs



IMPORTANT

Due to the print method and shape of the item. Exact print positioning is not guaranteed and a variance from 5 - 10mm is possible and considered acceptable. Once printed circular designs will appear oval.

STATUTORY INGREDIENTS

PLEASE CHECK YOUR DETAILS

Ingredients label: 45mmL x 45mmH
 White paper with black print
 packed into gift box.

Mixed Eclairs: Glucose Syrup, Sugar, Hydrogenated Palm Kernel Oil, Condensed Milk, Skimmed Milk Powder, Butter oil, Salt, Emulsifier (471), Sorbitol Powder, Lecithin, Palm Oil, Cocoa Butter, Cocoa Powder, Vanilin Powder, Coffee Powder, Coffee Flavour, Hazelnut Flavour, Caramel Flavour.
Best By: Made in Bangladesh
Allergens: Contains Milk.
 May Contain Traces of peanuts and tree nuts
 NUTRITIONAL INFORMATION
 Servings per package: 17 Serving Size: 10g

170g	Average Qty per serve	Average Qty per 100g
Energy	1674kJ	1674kJ
Protein	0.3g	3g
Fat - Total	1.3g	13g
- Saturated	0.7g	7g
Carbohydrate	6.9g	69g
- Sugars	4.5g	45g
Sodium	26mg	260mg

Produced for:
 Ph:
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BELOW IS 30% OF ACTUAL SIZE



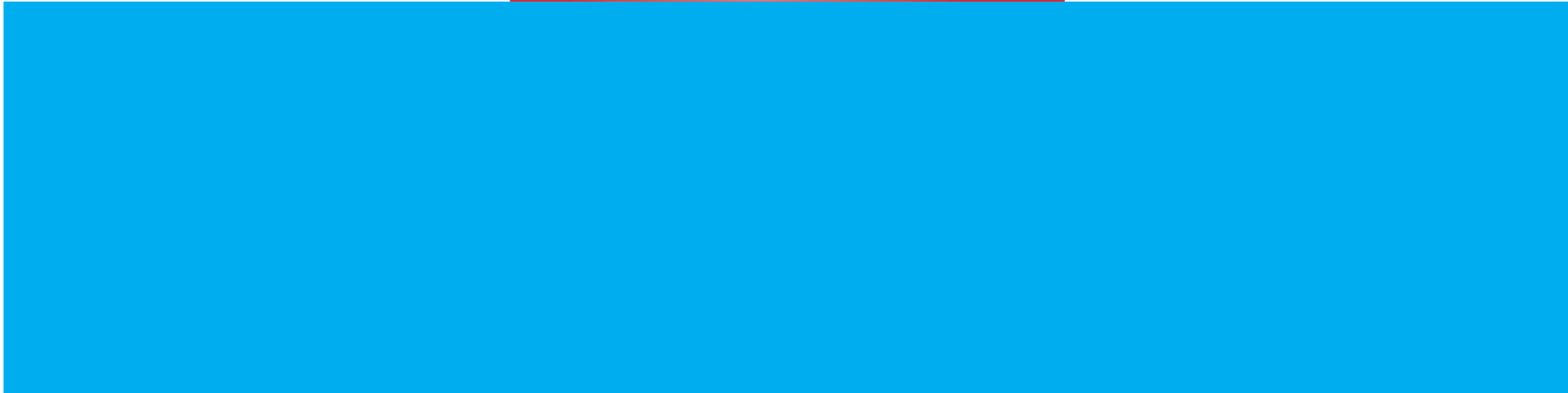
Maximum print area: 220mmL x 55mmH
 Actual print size:

PLEASE SEE NEXT PAGE...

INTERNAL USE ONLY

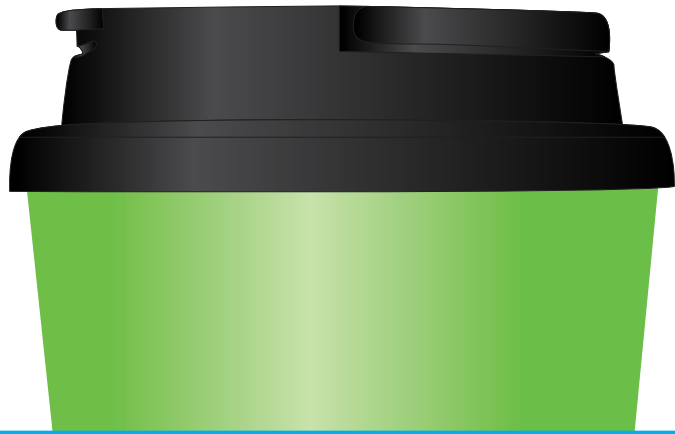
INT:

QC Code:	New Pte # _____	Info:	Q: _____	Ctns: _____	Wt(kg): _____
PP:	Prt Int: _____	Prep:	S: _____	D: _____	
Rpt Ord:	Rpt Pte # _____	Cat:	E: _____	Ctns: _____	Wt(kg): _____
Split: Y/N	Mach: _____	U/P Int: _____	R/P Int: _____	R: _____	D: _____
Courier:					Total Wt(kg): _____

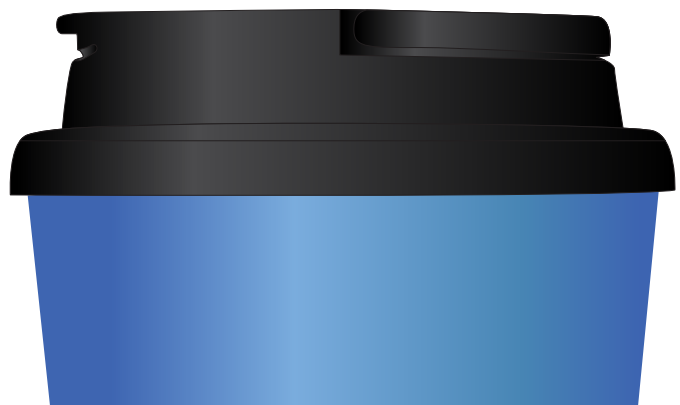


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