



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 : LL8623
Description : Assorted Colour Mini Jelly Beans in Stainless Steel Mug
Item Colour/s : Silver
Jelly Bean Colour/s : Assorted
Quantity :
Decoration Type : Laser Engraved

Jelly bean shades can vary between shipments.
 Request sample of latest shipment if colours are important.

LASER ENGRAVING VARIATIONS:

Due to slight variations in the composition of item materials its possible laser engraving results will vary from time to time and this is considered normal.



Fill - Assorted Mini JellyBeans

PLEASE NOTE

THIS ITEM IS NOT SUITABLE FOR USE IN DISHWASHERS

Assorted Jelly Beans 280 grams		
Ingredients: Sugar, Glucose Syrup, Modified Starch, Citric Acid, Artificial Flavours & Artificial Colours (102, 110, 127, 129, 133 & 171), Carnauba Wax & Pectin.		
Best By: _____ Made in China		
This product may contain traces of peanuts & other nuts		
NUTRITIONAL INFO		
Servings per package: 28		Serving Size: 10g
280g	Average Qty per 10g	Average Qty per 100g
Energy	136kJ	1363kJ
Protein	Less than 1g	Less than 1g
Fat: Total	Less than 1g	Less than 1g
Carbohydrate	Less than 1g	Less than 1g
Sugars	8g	76.9g
Sodium	Less than 1mg	Less than 1mg
Produced for:		
Phone:		
www:		

STATUTORY INGREDIENTS LABEL
PLEASE CHECK YOUR DETAILS
 Ingredients label: 33mm Square
 White label with black thermal print adhered to base of mug.



Maximum print area: 30mmL x 30mmH
 Actual print size:

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): _____