



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 : LL653
Description : Assorted Colour Bubbles in Bottles
Item Colour/s : Assorted
Quantity :
Decoration Type : Standard Label
Print Colour



LABEL NOTE:

Labels are applied by hand and although the greatest care is taken label positioning cannot be guaranteed across the entire order. They are digitally printed in CMYK. If pantone colour matching is important we require you to provide specific PMS colours, and we will produce closest CMYK colour match possible (to CP equivalent of coated pantone colours - perfect colour match not guaranteed). Vector art is required for colour matching. We are unable to edit colours in rasterized images. Print colours may be altered in appearance if placed on a strong colour background. Design position cannot be guaranteed across the entire order, some movement does occur during printing

IMPORTANT
ASSORTMENT OF BOTTLE COLOURS MAY VARY BETWEEN SHIPMENTS.
WAND ON NEW STOCK IS WHITE AND MAY NOT BE ATTACHED TO LID
AS PER PREVIOUS SHIPMENT. PLEASE REQUEST IMAGES/SAMPLES PRIOR TO PRODUCTION.



Blue outline is the maximum print area for text and logo's.
Pink line represents maximum print area for full reversals.
3mm bleed is represented by the green line and is required for full reversals.
Crosses represent opposite positions.

Maximum label size: 148mmL x 52mmH
Actual print size:
Printed on white label.
Pink border shows max label size and is not printed



Warning label pre-applied to base of item

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): _____