



# 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** : LL630  
**Description** : 2 Colour World Globe Stress Reliever  
**Item Colour/s** : Blue/Green  
**Quantity** :  
**Decoration Type** : Digital Direct  
**Print Colour**



### IMPORTANT

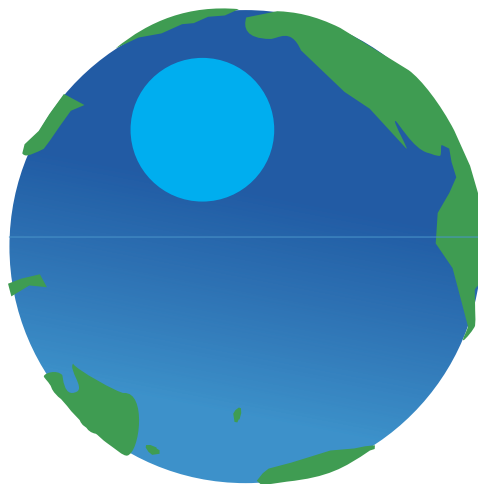
Colours of stress relievers are subject to change between shipments. Items may have been sprayed with a release agent in manufacturing, which means we cannot guarantee print fastness or ink density.

**Anti Stress items are not toys and not suitable for children under 3 or pets.** Due to the characteristics of stress item material, Polyurethane, adequate force may cause them to tear especially on irregular shapes.

This is not a fault of the product and no claims will be considered. Stress items are meant to be squeezed not pulled. Always ensure your client sees a sample and reads this disclaimer. Anti Stress items may vary from shipment to shipment.

**DIGITAL DIRECT:** This item is 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.



Seam line runs through middle of ball

Maximum print area: 19mm Diameter  
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): _____