







## **PRODUCT SPECIFICATION DETAILS:**

Capacity (c.c.)	500			
Total height (mm)	153mm (A)			
Body diameter (mm)	76mm x 76mm (B x C)			
Hole diameter (mm) (internal bore)	18.5mm (D)			
Glass weight (g) Approx	600			
Finish	Clear (28/410 screw thread)			
Minimum through bore (mm)	N/A			
Material composition	Soda Lime Glass			
Material recyclable?	Yes (check with local waste collection)			
Suitable for food/cosmetic use?	Yes (Complies with Materials and Articles in Contact with Food (England) Regulation 2012 and the Regulation (EC) No 1935/2004 and subsequent updates and amendments; complies with (EC) 1223/2009 and subsequent updates and amendments for cosmetic products)			
Recycled glass used in glass manufacture? Percentage used?	Yes (Percentages of recycled glass may vary to keep the concentration of heavy metals within the limits set by European Directive 94/62/EC, next decision 2001/171/EC and amendment 2006/340/EC).			
Colorlites declares that the substances listed are absent from the glass:	<ul> <li>Bisphenol family</li> <li>GMOs (Genetically Modified Organisms)</li> <li>PFAS</li> <li>Allergens</li> <li>Substances of animal origin</li> <li>Phthalates</li> </ul>			
Additional compliance information	The glass containers we supply do not contain any of the dangerous substances listed in 67/548/EEC, 76/769/EEC directives and following amendments. The glass is compliant with restriction of chemical substances REACH Regulation 1907/2006 ormation provided by our supplier(s)			

\*Based on information provided by our supplier(s) Disclaimer: The Customer acknowledges and agrees that it is responsible for ensuring that all Vessels are clean and free from contamination such that the Vessel meets all regulatory standards for the product it will house, before the Vessels are filled by the Customer or any of its contractors. PLEASE REFER TO OUR FULL TERMS AND CONDITIONS.

Document:	13017 500ml Clear First Diffuser Bottle (28-410) - Technical Data Sheet					
	Authorized by: Ryan Oxley	Originator: Ryan Oxley	Issued: 08/02/24	Version: 01	Page 1 of 1	