

Technical Data Sheet

8oz PLA Kraft Ice cream cup

Description:	8oz PLA Kraft Ice cream cup		
Dimensions:	Rim diameter top	96mm +/- 0.3	
	Bottom diameter	80mm +/- 0.3	
	Height	52mm +/- 0.5	
	Weight	6.8g +/- 5%	
Material:	230gsm Kraft paperboard with single Poly (lactic acid) PLA coating suitable for direct food contact. Suitable for domestic freezing Recommended filling at ambient or chilled temperatures Intended use for dairy products		
Decoration:	Brown Kraft board with green eco heart design		
Packing:	50 units per sleeve 20 sleeves per box		
Box dimensions:	485 x 390 x 425mm		
Pallet Dimensions:	Length	1200mm	
	Width	800mm	
	Height	144mm	
	Weight	12-21kgs	
Stacking:	Maximum 1 pallet high. Customers should make internal trials to determine the viability of stacking and transportation once filled.		
Quality:	Deviations in the product specifications of 0.025% (i.e. 25 items per 100,000) are considered acceptable in the industry and therefore cannot be construed as defect. Works orders including full traceability information will be held for a minimum period of twelve months from the date of manufacture.		

The material complies with the material and articles in contact regulation (EC)1935/2004, food contact plastics regulation (EU) 10/2011.
The user of the product is responsible for ensuring that the finished food packaging complies with the applicable migration limits in the food itself under actual conditions of use.