

 LOVE NATURE SP. Z O.O.						CTN Code 15906122188546	
SPECIFICATION SHEET						Pack Code 5906122188549	
160ML(5oz) Water-based Barrier Ice Cream Paper Cup						DATE:	22nd July2025
							Love Nature Sp.z o.o.
ITEM	PRODUCT CODE		DESCRIPTION			RECOMMENDED USAGE	
	88549		160ML(5oz) Water-based Barrier Ice Cream Paper Cup			SINGLE USE PAPER BOWL FOR HOT FOOD. FOR OTHER USES, PLEASE CONTACT THE SALES TEAM TO CONFIRM SUITABILITY	
	LIDS		SPECIFIAL CHARACTERISTICS			SERVICE TEMPERATURES	
	/		THE PAPER MATERIAL USED IS FOOD GRADE CUPSTOCK WITH WATER-BASED BARRIER			PRODUCT SUITABLE FOR FOOD USE ACCORDING TO:	
REG. 1935/2004 AND DIR. 2002/72/EC, AND AMENDMENTS RELATEING MATERIAL ESPs ANDARTICLES INTENDED TOCOME INTO CONTACTING WITH FOODSTUFFS.							
RAW MATERTIALS (WATER-BASED BARRIER)	AREA	TYPE	PRINT TYPE	QUALITY	COMPOSITION	PRODUCTION PROCESS	
	SIDEWALL	SINGLE SIDE WATER-BASED BARRIER PAPER	PRINTED	SINGLE WATER-BASED BARRIER PAPER	230gsm+10g water-based	1. ROLL PAPER 2. PRINTING 3. DIE-CUTTING 4. FORMING	
	BOTTOM	SINGLE SIDE WATER-BASED BARRIER PAPER	UNPRINTED	SINGLE WATER-BASED BARRIER	230gsm+10g water-based		
GENGERAL SPECIFICATION			TARGET	TOLERANCE (+/-)	cup picture		
	TOP DIAMETER (MM)		92	0,5			
	BOTTOM DIAMETER (MM)		75	0,5			
	HEIGHT (MM)		50	0,5			
	RIM THIKNESS (MM)		0,9	0,2			
	FULL CAPACITY (ML)		160	10			
	UNIT WIEGHT (GRAMS)		5,26	0,50			
	COLORS		Printed one colour				
PACKAGE	UNITS / CARTON		800		packing way		
	UNITS / ROW		50				
	ROWS / CARTON		16		LDPE BAG WITH HEAT SEALING		
	CARTON LENGTH (MM)		380				
	CARTON WIDTH (MM)		380				
	CARTON HEIGHT (MM)		405				
	CARTON QUALITY		FIVE LAYERS CORRUGATED				
	CARTON PRINTING		CUSTOMIZED PRINT				
	CARTON WEIGHT EMPTY (KG)		0,8				
	BAG / FILM DIMMENSIONS		16*58cm				
	BAG / FILM MATERIALS		LDPE				
	BAG / FILM TICKNESS		2.5 millimeter				
	BAG / FILM PRINTING		Accept				
SHIPMENT	CARTON				STORAGE CONDITION		
	NET WEIGHT (KG)		4.21KG		GOODS SHOULD BE STORED IN COOL, CLEAN AND DRY CONDITIONS EXTREMES TEMPERATURES SHOULD BE AVOID		
	GROSS WEIGHT (KG)		5.0KG				
	VOLUME (M3)		0,0585				