

Product Technical Specifications

		KK 2500	ΰтι	ÜTB no: 2501	
			•	01B 110. 2301	
)imensions	Shape:	Round conical			
Jillelisiolis	Volume under lid:	2,5 ltr +/- 20 ml	No space left		
	Tam dolu Hacim:	2,5tr+/- ml	No space left		
	Top dia (Ext) without lid	177mm +/- mm	Height without lid	132mm +/- 0,2 mm	
	Top dia (Ext) with lid	184 mm +/- mm	Height with lid	134mm +/- 0,2 mm	
		150 5mm 1 / 2 mm	J		
Lid system	Base diameter (Ext):	158.5mm +/- 2 mm	_		
	Safety system	Tamper evidence lock			
	Safety circle	Yes			
	Tamper proof Lid Types	Differs with lid type			
Handle	Handles	Standard Plastic standard		<u>-</u>	
		_			
Printing	Decoration options:	Offset pail print Offset lid print			
	Offset Decoration Area:	95 X 535 mm			
	Printing gap	0 mm			
	Printing overlap	2 mm			
Plastic Material	Material options:	PP,	-		
	Masterbatch options:	General Colurs: White 1 Other colours can be as	01, Transparent, Naturel,		
			terbatches and atistatic agent Ministry of Agr. and Rural Af		
Sturdiness	.	-			
	<u>Sturdiness</u>	Stacking test made on 2 Stackability may vary wi For that reasons, custon transportation quantities		rt PP raw material.	
Weight			3		
	Pail weight (nude):	85g +/- 2 g	-	_	
	Pail weight (nude): Lid weight:	85g +/- 2 g 21 g +/- 1 g			
	• , ,				
	Lid weight:	21 g +/- 1 g 4 g +/- x g			
	Lid weight: Weight plastic handle:	21 g +/- 1 g 4 g +/- x g xxx pieces	Lid carton box: YES Carton box size: xxxXxx	xXxxx	
	Lid weight: Weight plastic handle: Palette 1300x1100:	21 g +/- 1 g 4 g +/- x g	Lid carton box: YES		
	Lid weight: Weight plastic handle: Palette 1300x1100: No of sticks on palette	21 g +/- 1 g 4 g +/- x g xxx pieces xx pieces.	Lid carton box: YES Carton box size: xxxXxx) pieces	
Packing	Lid weight: Weight plastic handle: Palette 1300x1100: No of sticks on palette	21 g +/- 1 g 4 g +/- x g xxx pieces xx pieces.	Lid carton box: YES Carton box size: xxxXxx Lids in a carton box: 750) pieces	
Packing	Lid weight: Weight plastic handle: Palette 1300x1100: No of sticks on palette	21 g +/- 1 g 4 g +/- x g xxx pieces xx pieces. 50 pieces The standart material ha filling. But, plastic pail but	Lid carton box: YES Carton box size: xxxXxx Lids in a carton box: 750 Carton boxes in a palett as a very good heat resistance come flexible when hot filled lly stack after hot filling. After	o pieces e: xx pieces e and the pail is suitable for hot	
Packing	Lid weight: Weight plastic handle: Palette 1300x1100: No of sticks on palette Pieces per stick	21 g +/- 1 g 4 g +/- x g xxx pieces xx pieces. 50 pieces The standart material ha filling. But, plastic pail be customers must carrefuthe pail regains its origin. The standard PP materic C. Deep freezing under	Lid carton box: YES Carton box size: xxxXxx Lids in a carton box: 750 Carton boxes in a palett as a very good heat resistance ecome flexible when hot filled lily stack after hot filling. After hal stacking strength. al for white/coloured products -20° C require a special PP. stratures below 0° C and special	D pieces e: xx pieces e and the pail is suitable for hot on high temperatures and cooling of the product and pail, s resists temperatures up to -20° Standard transparent products ma	
Packing	Lid weight: Weight plastic handle: Palette 1300x1100: No of sticks on palette Pieces per stick Hot filling:	21 g +/- 1 g 4 g +/- x g xxx pieces xx pieces. 50 pieces The standart material hafilling. But, plastic pail be customers must carrefuthe pail regains its origin. The standard PP materic. Deep freezing under become fragile at tempe on request for application.	Lid carton box: YES Carton box size: xxxXxx Lids in a carton box: 750 Carton boxes in a palett as a very good heat resistance ecome flexible when hot filled lily stack after hot filling. After hal stacking strength. al for white/coloured products -20° C require a special PP. stratures below 0° C and special	D pieces e: xx pieces e: and the pail is suitable for hot on high temperatures and cooling of the product and pail, e: resists temperatures up to -20° Standard transparent products ma al transparent resins are available cations in this data sheet is	
Packing	Lid weight: Weight plastic handle: Palette 1300x1100: No of sticks on palette Pieces per stick Hot filling: Cold reactions:	21 g +/- 1 g 4 g +/- x g xxx pieces xx pieces. 50 pieces The standart material hafilling. But, plastic pail be customers must carrefuthe pail regains its origin The standard PP materic. Deep freezing under become fragile at tempe on request for application. The compliance of the p guaranteed for 10 month.	Lid carton box: YES Carton box size: xxxXxx Lids in a carton box: 750 Carton boxes in a palett as a very good heat resistance come flexible when hot filled ly stack after hot filling. After al stacking strength. al for white/coloured products -20° C require a special PP .seratures below 0° C and specians below freezing. roduct to the technical specifies after the date of the deliver at specifications in this data si 2 months basis are considered	D pieces e: xx pieces e: and the pail is suitable for hot on high temperatures and cooling of the product and pail, e: resists temperatures up to -20° Standard transparent products ma al transparent resins are available cations in this data sheet is	
Packing Performance Other:	Lid weight: Weight plastic handle: Palette 1300x1100: No of sticks on palette Pieces per stick Hot filling: Cold reactions: Shelf life:	21 g +/- 1 g 4 g +/- x g xxx pieces xx pieces. 50 pieces The standart material ha filling. But, plastic pail be customers must carrefuthe pail regains its origin The standard PP materic. Deep freezing under become fragile at tempe on request for application. The compliance of the production of the productions in the productions per 1,000) on a 1	Lid carton box: YES Carton box size: xxxXxx Lids in a carton box: 750 Carton boxes in a palett as a very good heat resistance come flexible when hot filled ly stack after hot filling. After al stacking strength. al for white/coloured products -20° C require a special PP .seratures below 0° C and specians below freezing. roduct to the technical specifies after the date of the deliver at specifications in this data si 2 months basis are considered	D pieces e: xx pieces e: and the pail is suitable for hot on high temperatures and cooling of the product and pail, e: resists temperatures up to -20° Standard transparent products ma all transparent resins are available cations in this data sheet is y,under to suitable storage. neet can be 0.1% or less (i.e. 10	

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