


<b>KK 6000</b>		<b>ÜTB no: 6001</b>
<b>Dimensions</b>	<b>Shape:</b>	Round conical
	<b>Volume under lid:</b>	6 ltr +/- 50 ml
	<b>Tam dolu Hacim:</b>	6tr +/- ml
	<b>Top dia (Ext) without lid</b>	238mm +/- mm
	<b>Top dia (Ext) with lid</b>	240 mm +/- mm
	<b>Base diameter (Ext):</b>	212mm +/- 2 mm
	<b>Height without lid</b>	164mm +/- 0,2 mm
	<b>Height with lid</b>	168mm +/- 0,2 mm
<b>Lid system</b>	<b>Safety system</b>	Tamper evidence lock
	<b>Safety circle</b>	Yes
	<b>Tamper proof</b>	Differs with lid type
	<b>Lid Types</b>	Lid suitable for foil usage only
<b>Handle</b>	<b>Handles</b>	Plastic standard
<b>Printing</b>	<b>Decoration options:</b>	Offset pail print Offset lid print
	<b>Offset Baskı Alanı:</b>	160 X 115 mm
	<b>Printing gap</b>	0 mm
	<b>Printing overlap</b>	2 mm
<b>Plastic Material</b>	<b>Material options:</b>	PP,
	<b>Masterbatch options:</b>	General Colours: White 101, Transparent, Naturel, Other colours can be asked
	<b>Approved:</b>	All plastic polymers, masterbatches and atistatic agents are approved by Turkish Ministry of Agr. and Rural Affairs.
		
<b>Sturdiness</b>	<b>Stacking (Full):</b>	48kg (=the max weight that the pail which is at the base of stack can carry Stacking test made on 23' C for 2 months with standart PP raw material. Stackability may vary with diffrent factors. Data above are for indication. For that reasons, customers should make their own tests to determine stacking and transportation quantities. For transparent materials the durability is lower, customers must consider that before stacking transparent products.
<b>Weight</b>	<b>Pail weight (nude):</b>	218g +/- 10g
	<b>Lid weight:</b>	60 g +/- 3 g
	<b>Weight plastic handle:</b>	11 g +/- 1 g
<b>Packing</b>	<b>Palette 1300x1100:</b>	xxx pieces
	<b>No of sticks on palette</b>	xx pieces.
	<b>Pieces per stick</b>	40 pieces
		Lid carton box: YES Carton box size: xxxXxxxXxxx Lids in a carton box: 400 pieces Carton boxes in a palette: xx pieces
<b>Performance</b>	<b>Hot filling:</b>	The standart material has a very good heat resistance and the pail is suitable for hot filling. But, plastic pail become flexible when hot filled on high temperatures and customers must carrefully stack after hot filling. After cooling of the product and pail, the pail regains its original stacking strength.
	<b>Cold reactions:</b>	The standard PP material for white/coloured products resists temperatures up to -20° C. Deep freezing under -20° C require a special PP .Standard transparent products may become fragile at temperatures below 0° C and special transparent resins are available on request for applications below freezing.
	<b>Shelf life:</b>	The compliance of the product to the technical specifications in this data sheet is guaranteed for 10 months after the date of the delivery,under to suitable storage.
	<b>Quality info:</b>	Deviations in the product specifications in this data sheet can be 0.1% or less (i.e. 10 items per 1,000) on a 12 months basis are considered acceptable and therefore cannot be considered as a defect.
<b>Other:</b>	<b>UN approval:</b>	NO
	<b>Notes:</b>	