


Name				
<b>EURO canister, volume 25 liters (with UN certification)</b>				
Product code				
<b>KE-25 (UN)</b>				
Product - specifications			Preview	
Material	Colour			
HDPE	natural			
Weight	Weight of UN version	Nominal dimensions (h x w x d)		
1000 ±20 g	1050 ±30 g	481 x 273 x 242 mm		
Inner neck diameter	Total capacity			
49,3 ±0,5 mm	27,6 ±0,1 l			
Special markings				
HDPE symbol, production date.				
Cap - specifications / options				
Type	Version	Originality ring	Additional information	
U-K63	basic	<input checked="" type="checkbox"/>		
U-SKGB GV	gas venting closure	<input checked="" type="checkbox"/>		
U-K63	with outlet faucet	<input type="checkbox"/>	red, ø 19 mm	
		<input type="checkbox"/>		
Material of cap	Material of gasket		Tightening torque	
HDPE	PE		17-20 Nm	
Accessories - Type	Description		Additional information	
Options				
Tangible symbol for the blind, UN code.				
Other colours upon request, minimum quantity per order (contact as).				
UN approval (ADR/RID, IATA, IMDG, RTDG)		Chemical compatibility		
3H1/Y 1,9/150/**		Wetting Solution, acetic acid, white spirit, nitric acid, water, butyl acetate/butyl acetate-saturated wetting solution.		
Packing details				
LDPE bag: 140 x 74 x 48 cm = 15 pcs				
Euro pallet: 80 x 120 x 200 cm = 60 pcs (4 layers x 15 pcs), shrink-wrapped				
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Transport of filled products				
When the relative density of liquids up to 1.4 g/m <sup>3</sup> recommend up to 3 stacked layers of cans at each other - shrink-wrapped. At higher relative density of liquids is recommended max. 2 stacked layers of cans at each other - shrink-wrapped.				
Statutory requirements				
Heavy metals, noxious and hazardous substances	The above described product is in compliance with: EU Directive 94/62/EC (Packaging Waste Directive) EU Directive 1935/2004/EC (Materials and articles intended to contact with food) EU Directive 10/2011/EC (Plastic materials and articles intended to contact with food)			
Notes				
The polyethylene product is resistant to most chemical products, if you are in doubt, please, contact us.				
The polyethylene product is light, odorless and suitable for packaging of food.				
Product and their packaging, supplied by J.P. PLAST, Ltd. contain no noxious or hazardous substances harmful to the environment and/or health.				
Date of issue	No. of edition	Validity of document		
<b>June 2015</b>	<b>6</b>	The specification includes general information; special customer's requirements are not listed. The data are valid from the stated date. Document verification also at <a href="http://www.jpplast.eu">www.jpplast.eu</a>		