

<b>TE-AL131/1</b>		
<b>Shape:</b>	Round	
<b>Volume under lid:</b>	1000,0 ml +/- ml	The stated volume is without any head space
<b>Volume brimful:</b>	ml +/- ml	The stated volume is without any head space
<b>External diameter top without lid:</b>	131 mm	
<b>External diameter bottom:</b>	107 mm	
<b>Height with lid</b>	122 +/- mm	
<b>Closure type:</b>	Snap-On	
<b>Protective collar:</b>	Yes	
<b>Tamper Evidence type:</b>	Tamper Evidence tab	
<b>Lid type options:</b>	Standard	
<b>Handle available:</b>	Yes	
<b>Decoration available:</b>	IML	
<b>Opening used</b>	mm	
<b>Overlap used</b>	mm	
<b>Raw material options:</b>	PP	
<b>Approvals:</b>	All products comply with the FDA and European legislation in force relating to materials and articles intended to come into contact with food.	
<b>Sturdiness Stackability, filled:</b>	kg (=max weight on bottom container) The stacking tests have been performed with the standard raw material as stated above at 23° C over a period of 2 months. Stackability depends on many factors and the above data is meant as an indication only. Consequently, customers should make internal trials to determine the viability of free-standing stacking and transportation. Notably, transparent (CLX) materials are softer than standard material, hence stacking must be considered when contact clear materials are chosen.	
<b>Weight container/pot:</b>	32.5g +/- g	
<b>Weight standard lid:</b>	11.9 g +/- g	
<b>Packing On pallet 1200x800:</b>	4728 pcs.	<b>Number Boxes on pallet:</b> 24 boxes
<b>On box combi:</b>	197 pcs.	
<b>Number containers per box:</b>	192 pcs.	
<b>Number Lids per box:</b>	960 pcs.	
<b>Height incl. pallet:</b>	2.65	
<b>Performance</b>	<b>Hot filling:</b>	85-95° C
The material chosen has a very good heat resistance and the packaging is suitable for hot filling. Notably, plastic packaging become flexible when subjected to hot filling temperatures and care must be taken in relation to stacking immediately after hot filling. After cooling of the product and pail, the pail regains its original stacking strength.		
<b>Cold temperatures:</b>		
The standard resin material for white/coloured products resists temperatures down to -20° C. Deep freezing below -20° C may require a special resin available on request. Standard transparent (CLX) products might become brittle at temperatures below 0° C, and special resins are available on request for applications below freezing. Resins tailored for freezing stability has a lower stackability than standard resin which must be taken into consideration.		
<b>Shelf life:</b>		
The compliance of the product to the technical specifications in this data sheet is guaranteed for 12 months after the date of the delivery subject to suitable storage.		
<b>Quality information:</b>		
Deviations in the product specifications in this data sheet of 0.025% or less (i.e. 25 items per 100,000) on a rolling 12 months basis are considered acceptable in the industry and therefore cannot be construed as a defect. Also, please refer to the Standard Sales and Delivery Terms in force at the time of delivery.		
<b>UN approval:</b>	No	
<b>Special:</b>	Microwave safe	

Specifications are subject to change without notice.

Latest revision: 01/08/2019