

		<h1>Technical Sheet</h1> <h2>Bucket 600 ml – ø109 mm - Unipack</h2>		
<b>Volume</b>				
<b>Volume under Lid</b>	611 ml +/- 10 ml	<b>Sealable Volume</b>	650 ml +/- 10 ml	
<b>Dimensions</b>				
<b>Shape</b>	Conical Round	<b>Height without Lid</b>	102 mm ± 1 mm	
<b>Top outside diameter without lid</b>	109 mm ± 1 mm	<b>Height with Lid</b>	104 mm ± 1 mm	
<b>Top outside diameter with lid</b>	109 mm ± 1 mm			
<b>Bottom outside diameter</b>	84 mm ± 1 mm			
<b>Weight</b>				
<b>Body without handle (Cup)</b>	19 g ± 2 g			
<b>Handle</b>	1,5 g ± 0,1 g			
<b>Lid</b>	6,5 g ± 0,4 g			
<b>Closure System</b>				
<b>Standard</b>	Closing by Lid	<b>Closure Type</b>	Unipack	
<b>Protective Collar</b>	Yes	<b>Tamper Evidence</b>	Yes	
<b>Handle</b>				
<b>Standard</b>	NA	<b>Option</b>	Plastic	
<b>Decoration</b>				
<b>Body</b>	IML/NEUTRAL	<b>Lid</b>	IML/NEUTRAL	
<b>Raw Material</b>				
<b>Raw Material used</b>	Polypropylene (granules)			
<b>Dye</b>	White as Standard, others on demand			
<b>Alimentary</b>	Materials and dyes suitable for contact with foodstuffs	 		
<b>Thermal Properties</b>				
<b>Hot Temperatures</b>	<p>The material use is characterized by very good heat resistance. Our packaging is therefore suitable for hot filling. Once subjected to high temperatures, they become more flexible, and their immediate storage must be done with the necessary care. After cooling, they regain their usual strength.</p> <p>The customer who uses Galion packaging at high temperatures is deemed to have already tested and validated this packaging in advance with the intended application.</p>			
<b>Cold Temperatures</b>	<p>The standard resins used are suitable for freezing our packaging at negative temperatures. Very low temperatures require the use of special resin available on request.</p> <p>The customer who uses Galion packaging at low temperatures is deemed to have already tested and validated this packaging in advance with the intended application.</p>			
<b>Packaging and Delivery</b>				
		<b>Body</b>	<b>Body with Handle</b>	<b>Lid</b>
<b>Conditioning</b>	Unit	CARDBOARD	CARDBOARD	CARDBOARD
	Dimensions (HxWxL)	400X390X610	400X390X610	400X390X610
	Capacity (in pieces)	440	396	1900
<b>Delivery</b>	Unit	CARDBOARD	CARDBOARD	CARDBOARD
	Dimensions (HxWxL)	400X390X610	400X390X610	400X390X610
	Capacity (in pieces)	440	396	1900
<b>General Specifications</b>				
<b>Stacking</b>	It is the customer's responsibility to carry out internal stacking tests in advance to ensure that transport conditions are suitable for him.			
<b>Uses</b>	The packaging described in this technical data sheet is manufactured in accordance with the requirements of the national regulations applicable to plastic materials and articles intended to come into contact with foodstuffs. The customer cannot deny that he or she was aware of the data mentioned in this technical data sheet and that he or she had checked the content suitability before using the packaging.			
<b>Lifetime</b>	Compliance of the packaging with the specifications given in this technical data sheet is guaranteed for 12 months from the date of delivery; and this subject to preserving the packaging during the stackage and storage.			
<b>Quality Standards</b>	Degradation of the technical characteristics not exceeding 0,1% (1item out of 1000) during the warranty period cannot in any case be interpreted as a defect.			