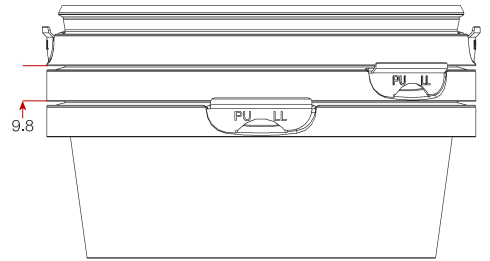
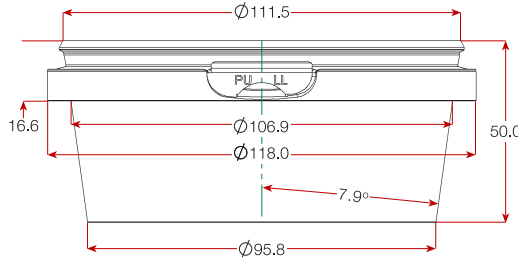
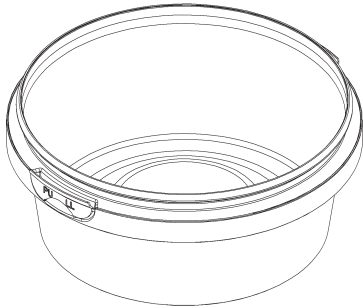


# Technical Data Sheet

## T318 - Tub, 300/110 MTE

### PRODUCT DIMENSIONS (mm)



<b>SHAPE</b>	Round Conical		
<b>LID OPTIONS</b>	<b>Lid</b>	<b>Closure type</b>	<b>Seal integrity</b>
	L304 - 110 mm Snap On	Plug-fit	Medium integrity
	L309 - 110 mm Overlid	Overlid	Overlid
<b>VOLUME (typical values)</b>	<b>Brimfull</b>	376 ml	without any headspace
	Underlid L304	300 ml	without any headspace
	Underlid L309	376 ml	without any headspace
<b>TAMPER EVIDENCE</b>	Tamper evidence break-out tab.		
<b>HANDLE</b>	Not available		
<b>HEIGHT (typical values)</b>	With lid L304	50.7 mm	
	With lid L309	52.6 mm	
<b>WEIGHT (typical values)</b>	Tub	13.6 g	
	Lid L304	8.9 g	
	Lid L309	8.3 g	
<b>PACKING</b>	No. per carton	576	
	Carton size	495 mm L x 495 mm W x 405 mm H (0.099 m <sup>3</sup> )	
	Carton weight when full	9.0 kg +/- kg	
	Carton liner	Polypropylene (blue)	
	Stack sleeve	Polypropylene.	
	<b>Pallet Specifications</b>	<b>Export</b>	<b>South Island</b>
	Cartons per pallet	20	20
	Quantity per pallet	11,520	11,520
	Pallet dimensions	1000 mm x 1200 mm	1100 mm x 1060 mm
	Height including pallet	2.18 m	2.18 m
	Cubic metres (incl. pallet)	2.61 m <sup>3</sup>	2.54 m <sup>3</sup>
			<b>North Island</b>
			12
			6.912
			1100 mm x 1060 mm
			1.37 m
			1.59 <sup>3</sup>
<b>RAW MATERIAL</b>	PP (polypropylene) All of Tecpak's products are made from plastic polymers in grades that are suitable for food packaging and comply with US regulations FDA Title21, CFR Part 177 1520 for Olefin Polymers and/or EU Directive 2002/72/EEL.		
<b>ENVIRONMENTAL</b>	The material used in this product is recyclable. Local authorities should be contacted for information on curbside collection.		
<b>COLOURS</b>	Natural, Clear, White. Other colours available on request.		
<b>DECORATION OPTIONS</b>	Dry offset printing (see separate printing specifications for this product).		
<b>QUALITY</b>	Tecpak Industries Limited is certified to ISO9001:2000.		
<b>FOOD SAFETY</b>	Tecpak Industries Limited is certified to ISO22000:2005 Food Safety Management Systems.		
<b>PERFORMANCE</b>	<p><b>Hot Filling</b> The maximum fill temperature is 85°-95° C. Internal process trials should be undertaken to determine the viability of this product for the intended use.</p> <p><b>Freezing</b> The standard resin used for natural, white and coloured products will resist temperatures down to -20°C. Deep freezing below this temperature may require a special resin available on request. The standard resin used for clear products may become brittle at temperatures below 0° C. Internal process trials should be undertaken to determine the viability of this product for the intended use.</p> <p><b>Re-heating</b> This product may be microwaved. Internal process trials should be undertaken to determine the viability of this product for the intended use.</p> <p><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 delivery subject to suitable storage.</p> <p><b>Stacking (empty).</b> Ideally pallets should be stacked no more than two high.</p> <p><b>Stacking (full).</b> It is recommended that this product be packed into self supporting trays or cardboard boxes. Internal process trials should be undertaken to determine the viability of free-standing stacking and transportation.</p> <p><b>Other</b> Resins used are dishwasher safe and are designed for re-usability.</p> <p><b>In all cases internal trials should be undertaken to determine the suitability of the packaging through all stages of the process.</b></p>		