



Product Specification

SC 118-480

Product	434	Tolerance
Dimensions (l*w in mm)	ø117,8x67,2	± 0,7 mm
Weight (gr)	16,8	± 2,0 g
Volume to rim (ml)	545	
Volume under lid (ml)	460	
Material	pp	
Colour	on request	
Closure Type	tamper evident	
Mould number	201805290	
Handle (option)	no	
Handle weight (gr)	-	
IML decoration	on request	

Logistic information	
Packaging type	Box nr. 7 (590x390x334)
Pallet height (incl. pallet) (cm)	220
Quantity per packaging type	300
Quantity per pallet	6,000
Bruto weight pallet (kg)	185,4
Pallet type	Europallet (80x120cm)

Storage conditions
Suitable storage: do not expose to direct sunlight, humidity and frost. Stackability depends on many factors, customers should make internal trials to determine the viability of stacking and transportation.

Use	
Filling in °C	85
Dishwasher safe	yes
Microwavable	yes
Freezer usage	no
Best before: 12 months after delivery date	
Best processing temperature: minumum 10 °C at least 8 hours before filling	
* Hot filling: the packaging is suitable for hot filling, notably after hot filling the products can be more flexible. This can be have influence on stacking, the packaging must be tested by the customer before approval for use. * Cold temperatures: Freezing conditions require special resins, available on request. The packaging must be tested by the customer before approval for use.	

Miscellaneous
All deliveries are subject to the General Terms and Conditions of Sale of Intopack B.V. (Dutch chamber of commerce no. 16044140). Verbal statements regarding technical data or attributes of our products shall always be limited to the scope that Intopack recommends. All Intopack Products comply with the European Union Commission Regulation No. 10/2011/EU with amendments, relating to materials and articles intended to come into contact with food, unless otherwise stated. In accordance with EU legislation, it is the responsibility of the customer to ensure that the supplied product is suitable for the intended use. Deviations in the products of 0,025% or less (i.e. 25 items per 100.000) are considered acceptable in the industry and therefore cannot be construed as a defect. The product specification are subject to change without notice.