

Informationen zum Produkt



S160RE Siegelschale



Füllvolumen:	Maße:	Höhe:	Gewicht Becher (+/- 3%)	IML-Druck Becher	IML-Druck Deckel	Weiteres:
160ml	95x78mm	54mm	7,57g	ja	-	Siehe Spez.
<ul style="list-style-type: none"> • PP-Spritzguss-Siegelbecher mit Siegelrand (Zertifikat Lebensmittelsicherheit) • Standardausführung: klar oder weiss (Einfärbung in Standard-/Sonderfarben möglich) 						
Menge je Palette Schalen:	in 24 Boxen gepackt je:	Maß/Gewicht je Umkarton	Gewicht je Folienbag	Maß/Gewicht Palette	Pal-Höhe	Weiteres:
37.440 St.	1.560 St.	592x392x300mm 620g	290g	1200x800x150mm 23kg	2,10m	Siehe Spez.
Menge je Palette Deckel:	in x Boxen gepackt je:	Maß/Gewicht je Umkarton	Gewicht je Folienbag	Maß/Gewicht Palette	Pal-Höhe	Weiteres:
- St.	- St.	-mm -g	-g	-mm -kg	-m	-

Technical Data Sheet

Container 160 ml 95x78



1. Dimensions	Shape:	Rectangular
	Volume under lid:	160 ml
	External diameter top:	95x78 mm
	External diameter bottom:	65,2x42,3 mm
	Height:	54 mm
2. Closure system	Closure type:	Sealing
3. Weight*	Container:	7,57 g
	*the weight can have +/-3 % error	
4. Raw material	Raw material:	PP
	Masterbatch colours:	Standard colours or colours coordinated according to customer's presented colour pallet or sample.
	Approvals:	All raw materials and masterbatches used in the production process have the appropriate food contact approvals.
5. Decoration	IML decoration (container side):	Yes
	IML decoration (container bottom):	Yes
6. Other characteristic	Uses:	Containers are intended for direct contact with dairy products, which temperature is room and lower.
	Storage:	Suitable storage include protection of direct sun light, rain, very high temperatures over a long period. Package must be not more than 2.4 m in height and at least 1 m away from the heat source. Recommended period of storage - 12 months after delivery to suitable storage.
7. Packing	Standard	
	Containers per carton box	1560 pcs.
	Carton boxes per pallet	24 pcs.
	Containers per pallet	37440 pcs.
	Height including pallet	2,1 m
	Optional	
	By client demand	