

Informationen zum Produkt



210D

Weitere Füllvolumen Ø 95mm:

180ml
210ml
240ml
280ml
365ml
480ml
520ml
550ml



Füllvolumen:	Ø:	Höhe m.D.:	Gewicht Becher, Deckel (+/- 3%)	IML-Druck Becher	IML-Druck Deckel	IML-Druck Becherboden
210ml	95mm	49,9mm	9,87g / 4,10g	ja	ja	ja
<ul style="list-style-type: none"> • PP-Spritzgussbecher mit Originalitätsverschluss (BRC-Zertifikat Lebensmittelsicherheit) • Standardausführung: klar mit klarem Deckel (Einfärbung in Standardfarben möglich) • Fertigung in Tiefkühlqualität zur Erhöhung der Schlagfähigkeit auf Anfrage (Eisindustrie) 						
Menge je Palette:	in 20 Kombiboxen paarig gep.	Maß/Gewicht je Umkarton	Gewicht je Folienbag	Maß/Gewicht Palette	Paletten-Höhe	Weiteres:
8.960 St.	448 St.	592x392x400mm 720g	28g	1200x800x150mm 23kg	Inkl. Pal. 2,20m	Siehe Spez.

Standardfarben zur Einfärbung



schwarz



rot



braun



weiss



orange



gelb



grün



blau



dunkelblau

Technical Data Sheet

Container 210 ml Ø93 H, lid H

1. Dimensions	Shape:	Round
	Volume under lid:	210 ml
	External diameter top (with lid):	93,4 mm
	External diameter bottom:	79,1 mm
	Height (with lid):	49,9 mm
2. Closure system	Closure type:	Snap-On
	Protective collar:	Yes
	Tamper evident:	Yes
	Lid type options:	Standard lid
3. Weight*	Container:	9,87 g
	Lid:	4,10 g
	*the weight can have +/-3 % error	
4. Handle	Handle available:	No
5. 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.
6. Decoration	IML decoration (container):	Yes
	IML decoration (lid):	Yes
7. Other characteristic	Uses:	Containers with lids are intended for direct contact with watery, acidic, fat food products, which temperature is room and lower.
	Hot filling:	Packaging is suitable for contact with the hot filling (85 ° C - 95 ° C) and short-term use in the microwave. Packaging must be tested by the customer with the actual product before approval for use at hot temperatures.
	Cold temperatures:	Package made from the special cold-resistant material can be used at temperatures below -20 °C . It is produced according to customer requirements. Packaging must be tested by the customer with the actual product before approval for use at low temperatures.
	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.
8. Packing	Standard	
	Containers per carton box	552 pcs.
	Lids per carton box	2400 pcs.
	Containers and lids packed together per carton box	448 pcs.
	Carton boxes per pallet	20 pcs.
	Containers per pallet	11040 pcs.
	Lids per pallet	48000 pcs.
	Containers and lids packed together per pallet	8960 pcs.
	Height including pallet	2,2 m
	Optional	
	Carton boxes per pallet	24 pcs.
	Containers per pallet	13248 pcs.
	Lids per pallet	57600 pcs.
	Containers and lids packed together per pallet	10752 pcs.
	Height including pallet	2,6 m

