

### DIMENSIONS

Article	TN150146A0220
EAN code	542004050438
Process	thermoforming - neutral
Material	APET clear
Weight	4,4 g ± 0,2 g
Dimensions	145 x 100 mm
Capacity	lid

### USE

	yes	no
Sealable		<input checked="" type="checkbox"/>
Food approved	<input checked="" type="checkbox"/>	
Dry food	<input checked="" type="checkbox"/>	
Fatty food	<input checked="" type="checkbox"/>	
Waterbased food	<input checked="" type="checkbox"/>	
Acetic food	<input checked="" type="checkbox"/>	
Microwave		<input checked="" type="checkbox"/>
Oven		<input checked="" type="checkbox"/>
Dishwasher		<input checked="" type="checkbox"/>
Deep Freezer (< -18°C)	<input checked="" type="checkbox"/>	

Use with cups R 145 range  
For further information, please contact Avamoplast.

### TEMPERATURES

Minimum	-20° C
Maximum	+65° C

Suitable for long term storage at room temperature or below

Our goods should be stored:

- In a moisture free hall at normal temperatures
- In the original and closed packaging

### PACKAGING

Box	500 pc
Boxes/pallet	28 x 500 pc
Weight/box	3,0 kg
Weight/pallet	84 kg (excl pallet)
Dimensions box	585 x 385 x 305 mm
Dimensions plastic bag	610 x 410 x 900 mm

### QUALITY CONTROL - TRACEABILITY

All articles are daily checked by quality control. Avamoplast is certified by BRCGS Packaging Materials since 2006. Declaration of compliance is available on demand (N° AVA-006). Each label is provided with a batch number and a serial number. Each box has a label in the right upper corner. We need this information for traceability request. We guarantee traceability info for 5 years.

### COLORS – DECORATION - MATERIAL

- Lids are standard available in APET clear. Other colors available on demand.

### RECYCLING INFORMATION

- APET: 100 % recyclable
- Contains until 50 % recycled material



This information is based on the current knowledge of Avamoplast NV. The user of this packaging is responsible to test in the conditions of use. Avamoplast can't be held responsible for abuse of her products.

Sylvie Van Moeseke, Quality Manager


