

# 95\*128 3020

All specifications subject to revision without notice

### LID

Standard lid to 4024

Weight: 7,0 g

MATERIAL:

Pots and lids are produced in random and copolymer polypropylene in grades approved for food packaging by BGA and

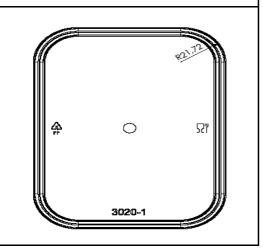
FDA which satisfy the demands of the EU directive 90/128 plus amendment of 1995-02-14 (Global migration)

#### **DECORATION:**

With In-mould-labeling Contact Toppac for drawings.

#### CONTAINER/PACKAGING

Pallet size:L-1220\*B-810\*H-145 Box size: L-590\*B-400\*H-360 Boxes: 12 boxes with 2070 units per box. 24 boxes on one pallet place.



## TEMPERATURE:

**Hot:** The material chosen has a very good heat resistance and the packaging is suitable for hot filling. (Product temperature of 85° to 90°)

**Cold:** Random resists temperature to  $5^{\circ}$  Block resists temperatures down to  $-20^{\circ}$ .

Deep freezing below -20° will require a speciel resin which is avaible on request. COLOURS:

Lids are available in clear and Toppac standard colours.

#### HANDLE:

No handle. QUALITY CONTROL:

Pots and lids are subject to a strict daily quality control.

Toppac is certified by Global Standard for packaging and packaging material, Issue 5, High Hygine Risk with the grade AA





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