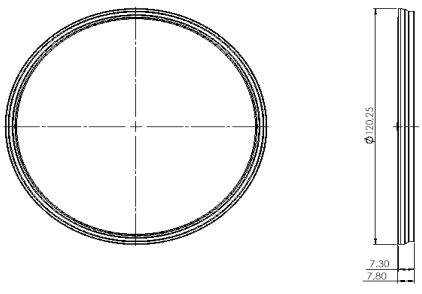


All specifications subject to revision without notice

LID
<p>Standard lid to 2040, 2042, 2044, 2046 and 2048. Weight: 8,0 g</p>
MATERIAL:
<p>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)</p>
DECORATION:
<p>With In-mould-labeling Contact Toppac for drawings.</p>
CONTAINER/PACKAGING
<p>Pallet size: L-1220*B-810*H-145 Box size: L-590*B-400*H-360 Boxes: 12 boxes with 1414 units per box. 24 boxes on one pallet place. Lattice box: L-1200*B-1150*H-145 Lattice box: 1 box with 18396 units per box.</p>


TEMPERATURE:
<p>Hot: The material chosen has a very good heat resistance and the packaging is suitable for hot filling. (Product temperature of 85° to 90°)</p> <p>Cold: Random resists temperature to 5°C Block resists temperatures down to -20°C. Deep freezing below -20° will require a special resin which is available on request.</p>
COLOURS:
<p>Lids are available in clear and Toppac standard colours.</p>
HANDLE:
<p>No handle.</p>
QUALITY CONTROL:
<p>Pots and lids are subject to a strict daily quality control.</p> <p>Toppac is certified by Global Standard for packaging and packaging material, Issue 5, High Hygiene Risk with the grade AA</p>
