

Lidding foil and lids



DESCRIPTION

Lids and lidding foil from aluminium and its alloys retain excellent barrier properties and are ideal for the closing of food containers.

Lidding foils are produced to a thickness of 30 to 40 µm, printed by rotogravure printing to a maximum 6 colours and flexographic printing to a maximum 8 colours or non-printed. The coating of heat-sealing lacquer is always applied to the opposite side of the lidding foil; in accordance with the lacquer type, the foils are for pots and containers manufactured from polyvinylchloride (PVC), polystyrene (PS) and polypropylene (PP) and optionally on paper pots with an application of an extrusion layer of PE.

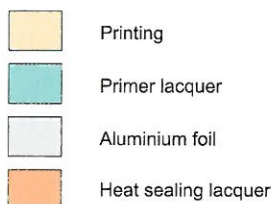
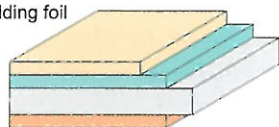
Lids are produced circular in diameters 53,25; 65,5; 68,3; 73,0; 75,5; 95,5 and 127 mm or rectangular with the dimensions 112,5 x 83,5; 122 x 83 and 139 x 103 mm from foil 30 to 40 µm thickness (exception to lid 127 mm which is produced from foil 40 µm thickness only).

All lids have the peel-off flap to facilitate opening. Lids are printed by rotogravure to a maximum of 6 colours or flexo-graphically to a maximum of 8 colours. Lids can be embossed and produced for use in automated packaging machines. The lids are suitable for sealing onto pots and containers from polyvinylchloride (PVC), polystyrene (PS) and polypropylene (PP), and optionally on paper pots with an application of an extrusion layer of PE.

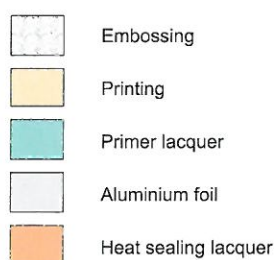
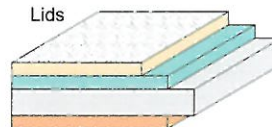
TYPICAL APPLICATION

- Closures for pots and containers of yogurt, cream, butter, curd, sandwich spreads and salads.

Lidding foil



Lids



For deliveries of any modifications of the products listed in our product specification please contact one of our Key Account Managers to discuss your individual needs.

