



Material and Product data sheet

Material-No. Novelis:	3254399
Product Type:	151640
Product Description:	Aluminium container with full curl rim - coated antistick
Intended use:	Suitable for contact with foodstuffs (acc. Regulation 2004/1935/EC) - refrigeration-resistant: -40°C - temperature-resistant up to at least 350°C - suitable for fatty, aqueous and dry fillings - microwave/oven suitably
 Composition: (from inside to outside)	1) Mould-release agent 2) Aluminium foil (acc. EN 602) 3) Mould-release agent
Material and mechanical Values	
Alloy:	AA 3104 High recycling rate, min. 80% recycled content
Tensile strength (acc. DIN EN 546-2):	212,5 ± 17,5 N/mm ²
Elongation (acc. DIN EN 546-2):	> 12%
Dimensions	
Top outside:	246,8 x 132,5 mm
Top inside:	233,5 x 118,5 mm
Bottom inside:	205,8 x 90,8 mm
Depth:	68,0 mm
Roll edge:	2,5 mm
Weight:	24,12 g ±6% (acc. DIN EN 546-3)
Packing	
Type of packing:	Cardboard
Quantity per packing unit:	500 (10x50)
Quantity per pallet:	10.500
Storage notice:	8 - 30°C, max. 65%rH

Quality Control:

Quality Control effected by Novelis Deutschland GmbH, Ohle Works

Remarks:

Our acknowledgement presupposes that the packaging material is appropriately processed.
Please, be advised that the storage of strongly acidic or alkaline products in direct contact with uncoated aluminium foil should be avoided. In aqueous environment these products can dissolve aluminium, the extent of which would depend on temperature and contact time. The suitability of uncoated aluminium foil for specific applications should be ascertained by the relevant manufacturer / packer.

17.09.2024