



Item number 10062



cater.Line

Aluminum foil, ABENA Cater-Line, 150m x 29cm, silver, in PE foil

- ✓ Size for industrial kitchens
- ✓ For dispenser refills
- ✓ Good, manageable thickness for general use



Product Description

The aluminum foil is suitable for storing and freezing food, as well as for cooking such as frying and grilling. It is impermeable to air, light, and grease as well as extremely resistant to cold and heat. This size of aluminum foil is suitable for industrial kitchens and is supplied as a loose roll which can easily be placed in a dispenser.




Specifications

Base name	Aluminum foil
Brand	ABENA
Sub-brand	Cater-Line
Color	Silver
Features	In PE foil
Material	Aluminum
Length/depth	150 m
Width	29 cm
Weight, net	1.24236 kg
Weight, gross	1.29936 kg
Thickness	10,5 micron
Certifications	Food contact materials
Product or test standards	EN 602
Directives, regulations and acts	(EC) No 2023/2006, 94/62/EC, BEK nr 681 af 25/05/2020, (EC) No 1935/2004, (EC) 1907/2006
Safety Instructions and Warnings	Aluminum should not be used on stainless steel bowls, for highly salty or acidic foods or for pure alcohol.
Because of the products composition it has an expiry date from the production date on:	5 years
Storage Instructions	Store dry, clean and at room temperature.
Temperature Tolerance	-30°C to + 350°C
Product Disposal Instructions	Can be disposed of with normal household waste sorted according to local regulations.
Packaging Disposal Instructions	Can be disposed of with normal household waste sorted according to local regulations.

Packaging data


Unit	Contains	Length	Width	Height	EAN
cII	4 rI	35.5 cm	13.8 cm	14.2 cm	5741213013450
sht	1 rI	0 cm	0 cm	0 cm	
rI	1 rI				5741213002485




The glass-fork-symbol guarantees that products live up to the demands stated in the European legislation for food contact materials. The symbol is not mandatory but advised on products used for food contact.



The product is freezer-safe.



The product is made of aluminium.



The product can be used in the oven.