



Product Main Number 1999903110



Bowl, ABENA Gastro, 6.8cm, Ø11.1cm, 480 ml, brown, kraft/PE, 16 oz

- ✓ Stackable when lid is used
- ✓ Our bowl can withstand both cold and hot dishes
- ✓ Strong material ensures long durability



Product Description

Our bowl in strong material and with PE coating is ideal for takeaway of various kinds. Among other things, the bowl can be used for salads, soups and other cold and hot to-go dishes.



Specifications

Base name	Bowl
Brand	ABENA
Sub-Brand	Gastro
Color	Brown
Features	16 oz
Material	PE, kraft
Height	6.8 cm
Diameter	11.1 cm
Weight, net	12 g
Weight, gross	12 g
Volume, Net	480 ml
Thickness	275 g/m2
Thickness Coating	18 g/m2
Layer quantity	2 layers
Certificates	Food contact materials. FSC Mix.
Directives, regulations and acts	(EU) No 10/2011, (EC) No 1935/2004, (EC) No 2023/2006, BEK nr 681 af 25/05/2020
Safety Instructions And Warnings	Do not use in a microwave or conventional oven.
Application temperature	The product can be used for fatty foods for a maximum. 30 min at 40°C. For other foods, up to 2 hours at 70°, and at 100° for a maximum of 15 min.

Packaging data

Unit	Contains	Length	Width	Height	EAN
cll	500 pcs	58.2 cm	24 cm	58.2 cm	5703538444302
pck	50 pcs	52.5 cm	11 cm	11 cm	5703538444296
pcs	1 pcs				



FSC™ (Forest Stewardship Council) is an international non-governmental organization dedicated to the promotion of responsible forest management worldwide. FSC™-certified products are made from raw materials from well-managed forests and responsible sources. The label's traceability and integrity are upheld through stringent control measures, and by choosing FSC™-certified products, you help take care of forests and the people and wildlife that call them home. FSC™ Mix means the product consists of a blend of FSC certified wood and recycled materials. For more information, go to www.fsc.org.



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 made of cardboard.



The product is coated with a LDPE layer (low density PE).



Can be custom printed.