



New generation of eco packaging

No more compromises



1EA advantages



1EA PATENTED TECHNOLOGY

The 1EA research team has created a fundamentally new technology for the production of environmentally friendly packaging, which has no analogues. Our design is patented and used exclusively for 1EA products. This is truly a new generation of sustainable packaging



SUITABLE FOR HOT PRODUCTS

Ideal for the delivery and storage of hot foods (lids should not be exposed to heat above 70 ° C)



ALL PRODUCTS ARE CERTIFIED

1EA food packaging received all necessary certifications (including SGS food safety certificates) to ensure safety and quality compliance



SUITABLE FOR MICROWAVE OVEN

100% microwave safe (with no plastic lid on)



SUSTAINABLE PACKAGING

Recycled plastic is used for the production of 1EA lids. It is marked with a recycle icon — it means it is plastic that has not become garbage and, thanks to our and your efforts, will not become it in the future



RETAINS LIQUID AND FAT

Resistant to moisture and grease due to our special coating, tray & rim design



UNIQUE DESIGN

The unique, unparalleled design of eco-friendly food packaging with a formed rim will make your product look special and will easily distinguish it from its competitors



MAY REPLACE DISHES

1EA packaging can be temporarily used instead of tableware, as it is durable enough for cutlery

OneClick



Advantages OF ONECLICK



NO FOLDING REQUIRED

Use right upon delivery! No need to fold rims - save your company's time & money!



THE LID IS SECURELY LATCHED

No accidental openings during transportation The sides are fixed at an acute angle, so the lid holds tightly even with movements and bends



INCREASED VOLUME OF THE TRAY

Due to the lids of different height it's possible to vary the volume of the packaging depending on each meal



NO GREASY STAINS

The packaging is wet-proof and grease-proof due to the absence of perforation on rims and inner valves sealed from bottom to top



HIGHER DENSITY OF CARDBOARD

We increased the thickness of the cardboard which affects enhances the rigidity of the packaging and its visual appearance

1EA ONECLICK THE MOST HYGIENIC ECO PACKAGING

The tray is made using the thermosealing method which allows to stitch the inner part of the tray under the temperature of 200°C thereby destroying any possible microflora. Other trays that are made using gluing will not have this effect.

1EA trays do not require any folding, therefore the inner side remains untouched and hygienic.

2-SECTIONS ECO TRAYS innovation

Only in 1EA product line



PAPER LIDS innovation

First paper lid with with secure latching! OneClick PaperLid are made of a kraft cardboard, they have a transparent smooth window and they can be recycled again to get the secondary pulp material



HEATING IN A MICROWAVE

We designed OneClick PaperLids especially for the use in a microwave, unlike the plastic ones they don't need to be taken off before heating! It doesn't affect the quality of the products and of the packaging itself. Plus, the PaperLids have an anti-fog effect

SUSTAINABILITY

We have created packaging that will not only needs of your business, but will also help preserve our planet for future generations

ONECLICK LINE





PRACTICAL

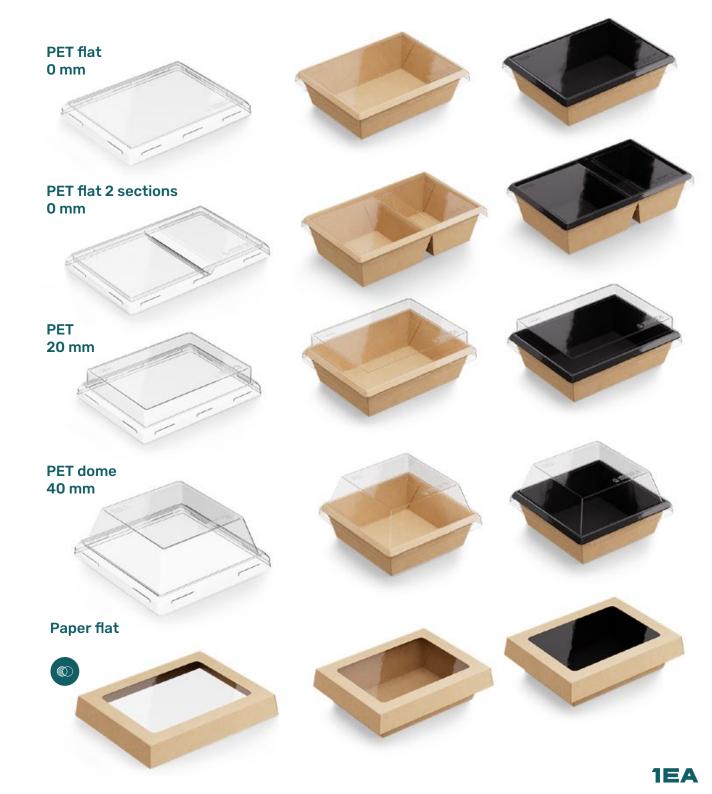
Use popular volumes in a new way with lids of different heights

SECURE

The lids are securely latched and and stay firmly on the tray during the hardest transportation

ECO-FRIENDLY

The packaging is 100% recyclable



Plastic lids ONECLICK



RECYCLED PET PLASTIC

We gave a second life to plastic bottles and we are proud of it!

1EA transparent lids are made with recycled food-safe plastic and can be recycled. This is plastic that has not become waste, and, thanks to our joint efforts, will not become it in the future.

Safe. Eco-friendly. Hermetic. Suitable for hot and cold dishes. Safe to freeze. Not recommended



LATCHING GUARANTEED

for use in a microwave.

The lid is latched with one hand in one second without extra actions

Easy latching and fixation of the lid thanks to the unique rigid rim and patented design of the packaging OneClick

No more accidental opening during delivery!



Paper lids ONECLICK PAPERLID











WITH SECURE LATCHING!

OneClick PaperLids are made of kraft cardboard and have a smooth transparent window with an anti-fog effect which prevents the formation of condensation and allows you to ideally present your products.

OneClick PaperLids can be recycled to get the secondary pulp material. Suitable for hot and cold dishes. Safe for freezing and heating in a microwave.





- Unique premium design
- Heatable in a microwave
- Does not require any folding
- Ideal transparent window with anti-fog effect
- Easy branding!



ANTI-FOG EFFECT:

for the first time in packaging

Due to special processing, the film on the window
(display) does not fog up with hot meals inside
and when the temperature changes



OneClick

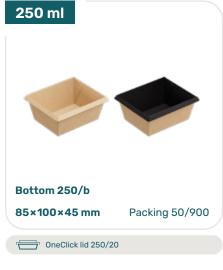
















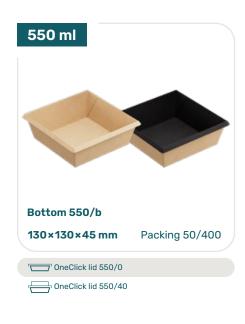


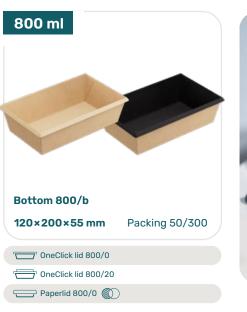
























OneClick lid 800/0













OneBox



Advantages OF ONEBOX



FLAWLESS FOLDING

The advanced front V-lock fixes box sides in vertical position in one touch with a reliable click, leaving no possibility for them to fold back during delivery



HIGHER DENSITY OF CARDBOARD

We increased the thickness of the cardboard which the rigidity of the packaging and its visual appearance



SAFETY OF PACKAGING DURING TRANSPORTATION

Improved construction and higher density of the cardboard make OneBox the most robust packaging in its category



IMPROVED DISPLAY

Improved materials & the latest technologies create a significantly clearer display window, with no creases, distortion or condensate



IMPROVED CARACTERISTICS OF ONEBOX

- increased heat resistance
- tear strength
- resistance to cuts and scratches

ANTI-FOG EFFECT: for the first time in packaging

Due to special processing, the film on the window (display) does not fog up with hot meals inside and when the temperature changes

OneBox











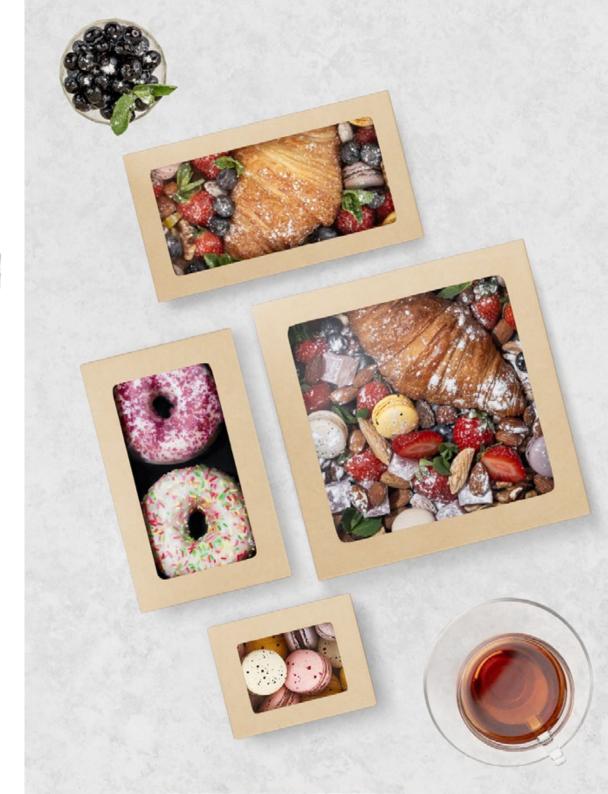
OneBox











ONEBOWL UltraProof



Advantages of ONEBOWL ULTRAPROOF

UltraProof is an innovative technology that allows to seal the inner seams. The OneBowl is protected from leakage and fat stains during long use.



ULTRAPROOF SYSTEM: NEXT LEVEL SEALING

- moisture and grease are safely locked inside
- ultraprotection against leakage



IDEAL LID

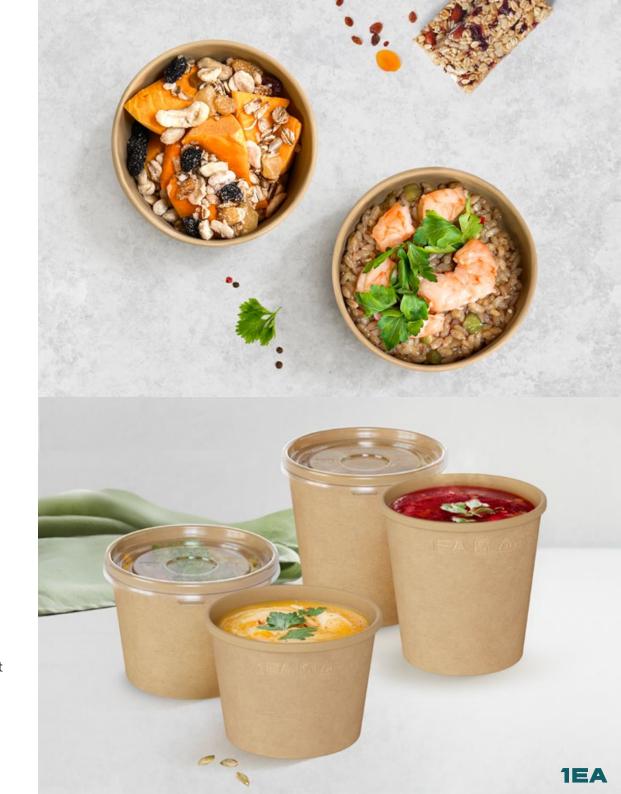
- anti-fog effect
- does not deform when heated or frozen
- no leakage when turning over
- perfect adhesion to the rims of the soup bowl
- ideally transparent



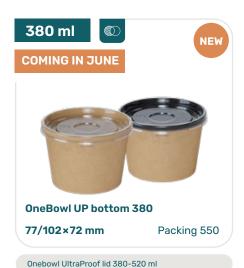
BRANDING FROM 1 PIECE

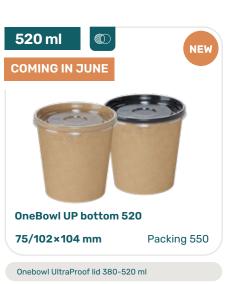
Easily and inexpensively personalize your product with your logo, pictures or any text and print inserts.

From 1 piece at the nearest printing house!



ONEBOWL UltraProof











ONECLICK

	Packing	Box (mm)	Box weight (kg)
Tray 250 ml, kraft OneClick bottom 250/b	50/900	590/390/380	8,55
Tray 250 ml, black OneClick bottom 250/bBLACK	50/900	590/390/380	8,55
Lid 20 mm, transparent OneClick lid 250/20	50/900	590/390/310	6,58
Tray 400 ml, kraft OneClick bottom 400/b	50/600	590/390/380	7,65
Tray 400 ml, black OneClick bottom 400/bBLACK	50/600	590/390/380	7,63
Lid 0 mm, transparent OneClick lid 400/0	50/600	590/390/310	4,6
Lid 20 mm, transparent OneClick lid 400/20	50/600	590/390/310	5,95
Tray 500 ml, kraft OneClick bottom 500/b	50/400	590/390/380	6,1
Tray 500 ml, black OneClick bottom 500/bBLACK	50/400	590/390/380	6,39
Lid 0 mm, transparent OneClick lid 500/0	50/400	590/390/310	4,56
Lid 20 mm, transparent OneClick lid 500/20	50/400	590/390/310	5,3
Paper Lid anti-fog window OneClick Paperlid 500/0	50/400	520/330/220	5,2
Tray 550 ml, kraft OneClick bottom 550/b	50/400	590/390/380	5,9
Tray 550 ml, black OneClick bottom 550/bBLACK	50/400	590/390/380	6,02
Lid 0 mm, transparent OneClick lid 550/0	50/400	590/390/310	3,61
Lid 40 mm, transparent OneClick lid 550/40	50/400	590/390/310	5,33
Tray 800 ml, kraft OneClick bottom 800/b	50/300	590/390/380	6,16
Tray 800 ml, black	50/300	590/390/380	5,92

Lid 0 mm, transparent	Packing 50/300	Box (mm) 590/390/310	Box weight (kg) 4,35
OneClick lid 800/0	, , , , , ,		,
Lid 20 mm, transparent OneClick lid 800/20	50/300	590/390/310	5,05
Paper Lid anti-fog window OneClick Paperlid 800/0	50/300	520/330/220	4,7
Tray 800 ml, kraft, 2 sections OneClick bottom 800DB/b	50/300	590/390/380	7,05
Tray 800 ml, black, 2 sections OneClick bottom 800DB/bBLACK	50/300	590/390/380	7,56
Lid 0 mm, transparent, 2 sections OneClick lid 800DB/0	50/300	590/390/310	4,46
Tray 950 ml, kraft OneClick bottom 950/b	50/300	590/390/380	6,7
Tray 950 ml, black OneClick bottom 950/bBLACK	50/300	590/390/380	6,7
Lid 0 mm, transparent OneClick lid 950-1250/0	50/300	590/390/310	4,12
Lid 40 mm, transparent OneClick lid 950-1250/40	50/300	590/390/310	6
Paper Lid anti-fog window OneClick Paperlid 950-1250/0	50/300	520/225/340	4,4
Tray 1000 ml, kraft OneClick bottom 1000/b	50/300	590/390/380	7,2
Tray 1000 ml, black OneClick bottom 1000/bBLACK	50/300	590/390/380	6,55
Lid 0 mm, transparent OneClick lid 1000/0	50/300	590/390/310	5,07
Lid 20 mm, transparent OneClick lid 1000/20	50/300	520/330/220	6,01
Paper Lid anti-fog window OneClick Paperlid 1000/0	50/300	520/330/220	4,7

ONECLICK

	Packing	Box (mm)	Box weight (kg)
Tray 1200 ml, kraft, segments OneClick bottom 1200DB/b	20/180	590/390/380	6,36
Tray 1200 ml, black, 2 segments OneClick bottom 1200DB/bBLACK	20/180	590/390/380	6,34
Lid 0 mm, transparent, 2 segments OneClick lid 1200DB/0	20/180	590/390/310	4,12
Tray 1250 ml, kraft OneClick bottom 1250/b	50/300	590/390/380	7,77
Tray 1250 ml, black OneClick bottom 1250/bBLACK	50/300	590/390/380	7,77
Lid 0 mm, transparent OneClick lid 950-1250/0	50/300	590/390/310	4,12
Lid 40 mm, transparent OneClick lid 950-1250/40	50/300	590/390/310	7,77
Paper Lid anti-fog window OneClick Paperlid 950-1250/0	50/300	520/225/340	4,4

ONEBOX

	Packing	Box (mm)	Box weight (kg)
Box 350 ml, kraft OneBox 350/b	25/600	520/330/220	9,85
Box 350 ml, black OneBox 350/bBLACK	25/600	520/330/220	9,85
Box 500 ml, kraft OneBox 500/b	25/350	520/330/220	7,55
Box 500 ml, black OneBox 500/bBLACK	25/350	520/330/220	7,55
Box 1000 ml, kraft OneBox 1000/b	25/250	520/330/220	8,06
Box 1000 ml, black OneBox 1000/bBLACK	25/250	520/330/220	8,06

ONEBOX

	Packing	Box (mm)	Box weight (kg)
Box 1450 ml, kraft OneBox 1450/b	25/150	520/330/220	7,38
Box 1500 ml, kraft OneBox 1500/b	25/150	520/330/220	7,38
Box 1500 ml, black OneBox 1500/bBLACK	25/150	520/330/220	7,38

ONEBOWL

	Packing	Box (mm)	Box weight (kg)
SOUP BOWL ONEBOWL ULTRAPROOF 380 m OneBowl UP bottom 380	550	585/380/295	5,65
SOUP BOWL ONEBOWL ULTRAPROOF 380 m, black OneBowl UP bottom 380/bBLACK	550	420/320/295	5,65
LID TRANSPARENT ONEBOWL ULTRAPROOF LID 380-520 ml OneBowl UP lid 380-520	550	420/320/295	3,64
SOUP BOWL ONEBOWL ULTRAPROOF 520 ml OneBowl UP bottom 520	550	585/380/295	8,06
SOUP BOWL ONEBOWL ULTRAPROOF 520 ml, black OneBowl UP bottom 520/bBLACK	550	420/320/295	8,06
LID TRANSPARENT ONEBOWL ULTRAPROOF LID 380-520 ml OneBowl UP lid 380-520	550	420/320/295	3,64
TOP FOR THE LID ONEBOWL ULTRAPROOF LID 380-520 ml OneBowl UP top 380-520	550	200/150/100	1,15

1EA OFFERS ADVANCED SOLUTIONS IN ENGINEERING, PRODUCTION AND SUSTAINABLE DEVELOPMENT

1EA Research&Production Company is a manufacturer of innovative cardboard packaging for HoReCa. 1EA is an international company working with wholesale and end customers around the world.

The 1EA company was created by a team of engineers and packaging industry specialists who have more than 15 years of experience in the research and production of food packaging.

1EA has a pool of innovative ideas and experience, as well as a team of highly qualified specialists in the fields of engineering, chemistry, biotechnology, materials science, production, mechanical engineering, management, marketing and design.

Methods and technologies of the 1EA foundation team are accredited by laboratories in Germany and Switzerland; products and materials that we use meet international standards.

Many years of feedback from customers and understanding of the latest technologies helped us create a brand of impeccable innovative 1EA eco packaging, which does not have the disadvantages of old types of cardboard packaging and can truly be called New Generation Packaging.





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