

FLY LIGHTER WITH
PAPER PAN



ecopack 

Paper Pan

PAPER PAN: THE NEW SHAPE OF SUSTAINABILITY

Paper Pan has arrived. A product that makes us fly to fantastic - yet possible - worlds just by its name. Paper Pan is a paper tray which aims at **replacing tons of plastic trays** currently available in the market. Every day, millions of plastic trays fill up the supermarket fresh food counters and shelves and eventually reach the homes of consumers all around the world. Just think of the impact they have in terms of raw materials usage and the difficulty - or, often, the impossibility - of recycling them. Such materials are hard to reuse as we are talking of mostly dirty packaging which makes recycling troublesome. In this context, the magnitude of Ecopack's innovation becomes clear.

- Paper Pan has excellent **oil-repellent properties**, comparable to those of common plastic trays.
- It is highly **liquid-resistant** and features constant mechanical stiffness during its use, the same as for plastic containers.
- Paper Pan is also a **heat-sealable** container. Despite being made mainly of paper, it is perfectly suitable for heat sealing, something that up to now was only achievable with plastic-based materials. The operator at the food counter can use it both to pack food to be displayed in-site and to prepare a takeaway.

Having said that, the most important features of Paper Pan lie in its ease of recyclability and its strong focus on **environmental sustainability**. Paper Pan uses **30% less cellulose** compared to the cardboard trays of the competitors while maintaining high rigidity to mechanical strain. Such a reduction is reflected in its total weight.

- In addition, 30% less cellulose means a significant saving on paper consumption and the entire production system.



ECO-FRIENDLY FOOD TRAY

Paper Pan maintains the same features as plastic trays, such as grease and liquid resistance, rigidity and heat-sealable closure, with the added advantage of being lighter than a common cardboard tray and environmentally sustainable.

Paper Pan is recyclable in paper stream, its recyclability level (Aticelca 501: 2019) is class B.



Aticelca® 11364-0003

FEATURES	
Usage temperature	-30°C / + 220°C
Recyclable	With paper
Greaseproof	✓
Sealable	Multilayer film HDPE-PET
Liquid resistant	✓
Use on automatic denester	✓
Externally printable	✓
Certifications	Recyclability

AVAILABLE SIZES



Small



Code 80PP9845CT
Inner top 120x106
Outer top 148x134
Bottom 98x82x45h
Material Cardboard+PET
Capacity: 447,5 ml
Pcs per pack: 50
Packs per box: 6
Pcs per box: 300
Boxes per pallet: 42
Box size (mm): 420x323x271h

Medium

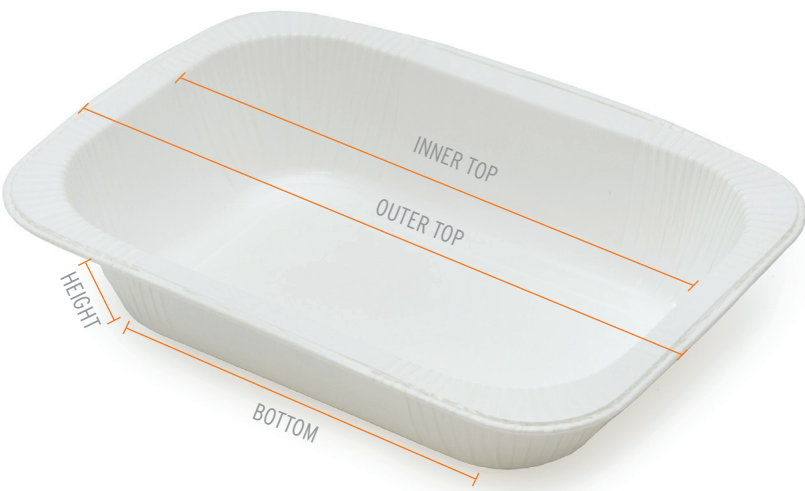


Code 80PP14545CT
Inner top 175x120
Outer top 205x150
Bottom 145x98x45h
Material Cardboard+PET
Capacity: 780,8 ml
Pcs per pack: 50
Packs per box: 4
Pcs per box: 200
Boxes per pallet: 42
Box size (mm): 420x323x271h

Large



Code 80PP18745CT
Inner top 208x172
Outer top 235x200
Bottom 187x145x45h
Material Cardboard+PET
Capacity: 1.400 ml
Pcs per packs: tbd
Packs per box: tbd
Pcs per box: tbd
Boxes per pallet: 42
Box size (mm): 420x323x271h



LIDS AND SEALING



CLEAR RPET LID



CARDBOARD LID



HDPE-PET SEALING



All components comply with the EU directive on biodegradability and compostability UNI EN 13432:2002

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