

Technical Data Sheet

On Tray Item No. 2118 H CPET

Parameters	Value & Tolerance	Units
Description	Rectangular -2 Compartment	
Material	Crystalized PET	
Color	BLACK	
Sheet Thickness	670 $\pm$ 5%	micron
External Dimensions		mm
Length	227 $\pm$ 1	
Width	177 $\pm$ 1	
Depth	43 $\pm$ 1	
Weight	34.5 $\pm$ 10%	gram
Brimful Volume	1050 $\pm$ 5%	cc
Temperature Range *	- 40 To +220	°C
Packaging		units
Units/carton	320	
Cartons/pallet	54 (9 Layer's 6 CTN/Layer)	
Units/pallet	17,280 (20 Pallet's / 40 FCL)	
Pallet Dimensions	110X110	cm

Applications

Trays for all types of foods at the following conditions:

frozen, chilled and heated in a conventional oven up to 220°C and microwave.Suitable for MAP.

General Description

Sealing flange profile level, smooth, suitable for heat sealing with peelable and nonpeelable lidding film. **Trays for single use**

Packing

The number of trays/case may vary $\pm$ 2%, but this should be balanced out, making the total order quantity accurate.

Food contact approval

All raw materials and additives appear in the positive list of the FDA Regulations / EU Directives and Regulations.

Our products comply with commission regulation (EU) No. 10/2011 and latest amendments of 2018 and 2019.

Migration tests performed on articles made from above materials, comply with the FDA and the EU requirements.

Declaration

We declare that there are no SVHC such as Bisphenols, phthalates and allergens in our products.

Storage Trays packed, covered and stored at low humidity conditions and under 35°C.

Shelf Life Three years when stored at the storage conditions defined above.

Quality System

ISO 9001

FSSC 22000

HACCP

BRC/IoP

ISO 14001

ISO 45001

SA 8000

ISO 50001

* **It is the customer's responsibility to conduct tests to confirm the compatibility of the product with the production and transportation processes as well as for the intended use of the product.**