



DESCRIPTION

Biodegradable, compostable and recyclable thermoformed plate-unprinted.

EXTERNAL SIZES

Width (mm)	Length/ø (mm)	Depth (mm)
	190	30

WEIGHT AND VOLUME

Weight (gr)	Volume (cm3)
15,10	453

MATERIAL FEATURES

The material is made out of pure bleached pulp board (ECF) with a barrier coating enhancing moisture and grease resistance on the food contact side. The barrier is made out of a water-based emulsion that is crystallized and dried on the pulp board surface by infrared rays. Without PFAS intentionally added.

TEMPERATURE RANGE

Suitable for hot filling, for prolonged contact up to 70°C for max 2 hours. In microwave up to 100°C for max 15 minutes and in traditional oven up to 160°C for max 5 minutes.

NOTICE

Do not place the plate in the oven without food. The bottom of the plate must always be covered with food. Avoid contact or proximity to open flames, hot walls and electrical resistances. Suitable for hot filling, for prolonged contact up to 70°C for max 2 hours. In microwave up to 100°C for max 15 minutes and in traditional oven up to 160°C for max 5 minutes.

FOOD CONTACT

Suitable for direct food contact with dry, watery, acid, low alcoholic, dairy and fatty food in a temperature range from -80°C to +160°C according to:

- Italian DM 21-03-1973 and subsequent updates
- Reg. CE 1935/2004
- Reg. UE 10/2011 and subsequent updates
- Implementation of Directive CE 72/2002
- Italian DPR 777/82 and subsequent updates
- Directive CE 2023/2006 (GMP) and following the guidelines of the BRC IOP (packaging) and USA GMP requirement (21 CFR 110)
- FDA Regulations, 21 CF Regulations part 176.170 and 176-180 Paper and paperboards

CERTIFICATIONS

- Compostability: Compostable CIC (Italian Composters' Consortium) according to UNI EN 13432:2002
- Paper Recyclability: A+ Level (Method ATICELCA MC501:201)
- Chain of custody: PEFC (on demand)

DISPOSAL

The plate can be disposed of in the compostable kitchen waste or with the recyclable papers (if clean from food traces). The LDPE bag containing the plates to be disposed of in the plastic bin. The external corrugated cardboard box has to be disposed of with the recyclable paper. Check the rules of the Municipality / local waste disposal manager regarding delivery and collection methods.

PACKAGING - Plastic bag

Gross weight (kg)	Pieces/plastic bag (n)
2,75	180



TECHNICAL DATA SHEET

PCTLP03000345CNH

PACKING - Box

Sizes (cm)	Gross weight (kg)	Volume (m3)	Plastic bags/box (n)	Pieces/box (n)	Box code
40x40x72H	12,36	0,11520	4	720	003

PACKAGING - Pallet

Pallet	EPAL	Sizes (cm)	Gross Weight (kg)	Volume (m3)	Pieces/pallet (n)	Boxes/pallet (n)	Boxes/ layer (n)	Number of layers (n)
<input checked="" type="checkbox"/>	<input type="checkbox"/>	80X120X230H	229,94	2,20800	12.960	18	6	3

Issued	Approved
AGMP/MOCA	GMP/MOCA