## containers in pure cellulose pulp moulded fiber (PULP)

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- Containers in PLA
   Containers in APET
   Containers in CA + PLA
   Containers in PULP
   Containers in CA + PET
   Containers in PP
   Containers in CPET
   Containers in ALUMINIUM (ALc/ALbn)



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Our containers are made from 100% pure cellulose pulp.

Our moulded fiber containers are thermo-sealable and are an essential element of the COMPAC SYSTEM together with the tray sealers and the sealing film reels.

Our moulded fiber containers are manufactured using only naturally biodegradable materials coming from renewable resources.

This range is part of the Compac biodegradable green lin



## Technical properties of our containers $(\mathbb{T})$

- of High Quality, our containers have a good rigidity and compressive strength which make them safe from breakage during handling and transport;
- excellent resistance to aggressive chemical agents, to organic and inorganic substances (including oil, fat, etc...) and an excellent physiological behaviour (odourless, flavourless);
- suitable for reheating food in microwave oven up to 800 Watt for 3 minutes, and in traditional oven up to +175 °C for 30 minutes;
- suitable to pack frozen food down to a minimum temperature of −25 °C;
- our containers are able to go directly from the freezer to the oven.







VP45PU 500ml

VP45HU 1000ml

VP45MU 1750ml

Item	Series	(mm) LxBxH	\ ml /	Pack X Pieces		B	Н	
VP45PU*	P2	140 x 124 x 45	500	4 x 100	400	400	270	24
VP45GU*	G	194 x 140 x 45	750	4 x 100	400	400	300	18
VP45HU*	Н	212 x 140 x 45	1000	2 x 100	400	300	240	32
VP45LU*	L	232 x 194 x 45	1500	2 x 100	400	400	250	24
VP45MU*	М	263 x 194 x 45	1750	2 x 100	400	400	300	18

<sup>\*</sup> on request

No responsibility is implied or may be linked to this catalog.

All technical data does not have scientific value and are reported only for the purpose technical / application of the product.

Technological suitability: the product must always be verified by the user as regards the technological suitability referring to the production process, the packaging environment and the food to be packaged.





