

heat sealable containers

containers in CA+PET

Our cardboard trays are produced from pure cellulose fiber coated with polyethylene terephthalate (PET) to make them waterproof and greaseproof. The containers in CA+PET are thermo-sealable and are a paramount element of the COMPAC SYSTEM together with the tray sealers and the sealing film reels. Are available containers generic printing instructions for use "multilingual" in Italian/English/French/German/Spanish. On request the containers can be customized (brands and logos, texts, colours).



RECYCABLE CONTAINERS
WITH PAPER
ATICELCA® 501 – level B



Item	Series	(mm) LxBxH	ml
VS50PC	PS	140 x 140 x 50	550
V45GC	G	192 x 140 x 45	750
VS45HC	HS	212 x 140 x 45	950
VS50LC	LS	212 x 184 x 50	1.300
VS50MC	MS	270 x 212 x 50	2.100

Technical properties of our containers

- Good mechanical properties (abrasion resistance, flexural strength, etc ...);
- high elasticity 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 behavior (odourless, flavourless);
- suitable for reheating in microwave ovens or traditional ovens up to +200° C for 60 minutes;
- suitable for cooking by the consumer only if subsequent to the heat-sealing of the package with READY TO COOK food in a microwave ovens or traditional ovens up to + 200 °C for 60 minutes;
- suitable for frozen food down to a minimum temperature of - 40° C.

containers in CA+PLA

Our containers CA+PLA are made from pure cellulose fiber coated with poly lactic acid (PLA) which makes them waterproof and greaseproof. The containers in CA+PLA are thermo-sealable and are a paramount element of the COMPAC SYSTEM together with the tray sealers and the sealing film reels. They are manufactured from renewable biodegradable raw materials. Are available containers generic printing instructions for use "multilingual" in Italian/English/French/German/Spanish. On request the containers can be customized (brands and logos, texts, colours). They can be recycled or disposed completely in industrial composting facilities.



The containers CA + PLA meet the criteria of the FSC® Certification System that ensures that the raw materials, such as pure cellulose fiber, are sourced from forests managed correctly and responsibly, confirming the environmental and social Compac respect: The containers in CA+PLA, BIODEGRADABLE and COMPOSTABLE, are complying with the certification standards from TÜV AUSTRIA in reference to the European norm UNI EN13432



RECYCABLE CONTAINERS
WITH PAPER
ATICELCA® 501 – level A

Item	Series	(mm) LxBxH	ml
VS50PCD	PS	140 x 140 x 50	550
V45GCD	G	192 x 140 x 45	750
VS45HCD	HS	212 x 140 x 45	950
VS50LCD	LS	212 x 184 x 50	1.300
VS50MCD	MS	270 x 212 x 50	2.100

Technical properties of our containers

- High elasticity 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 behavior (odourless, flavourless);
- suitable for reheating in microwave ovens or traditional ovens up to +200° C for 30 minutes;
- suitable for cooking by the consumer only if subsequent to the heat-sealing of the package with READY TO COOK food in a microwave ovens or traditional ovens up to + 200 °C for 30 minutes;
- suitable for frozen food down to a minimum temperature of - 40° C.

thermosealing film reels

table top system

Reference	Characteristics	For containers CA+PET
TSB	monolayer / strong seal	X
TPBHAF	monolayer / peelable / anti-fog	X
TAPU	multilayer / peelable / universal	X

They belong to the Compac 



Biodegradable and compostable films,
in compliance with norm EN13432.

Reference	Characteristics	For containers CA+PLA
TBFN	monolayer / strong seal / compostable	X
TADFN	multilayer / peelable / compostable	X

They belong to the Compac 

COMPAC System SPS

for food packaging

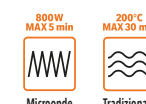
Heat Sealers
Machines



Film Reels



Containers
in Cardboard



from the item to the solution

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