

MATERIALS

CONTAINERS

PP		CA+PP		CA+PET		ALc		PLA	
From 0°C to +110°C		From -40°C to +200°C		From -40°C to +200°C		From -40°C to +200°C		From 0°C to +40°C	
APR30T	P1 136 x 95 x 30	V45PCA	P2 137 x 122 x 45	V40P1CB	P1 136 x 95 x 40	VA45Pc	P2 142 x 126 x 45	GD30PT	P1 137 x 95 x 30
APR45T	P1 136 x 95 x 45	V45GCA	G 192 x 140 x 45	V65P1CB	P1 136 x 95 x 65	VA45Gc	G 196 x 142 x 45	GD45PT	P1 137 x 95 x 45
APR63T	P1 136 x 95 x 63	<b>APET</b>		V45PC	P2 137 x 122 x 45	<b>ALbn</b>		GD63PT	P1 137 x 95 x 63
APN45T	P2 136 x 120 x 45	From -40°C to +70°C		V33GC	G 192 x 140 x 33	From -40°C to +200°C		GD45PNT	P2 137 x 120 x 45
APN65T	P2 136 x 120 x 65	GB30PT	P1 137 x 95 x 30	V45GC	G 192 x 140 x 45	V45Pabn	P2 142 x 126 x 45	GD65PNT	P2 137 x 120 x 65
APN82T	P2 136 x 120 x 82	GB45PT	P1 137 x 95 x 45	V75GC	G 192 x 140 x 75	V45Gabn	G 196 x 142 x 45	GD82PNT	P2 137 x 120 x 82
AG25T	G 190 x 136 x 25	GB63PT	P1 137 x 95 x 63	<b>CPET</b>		From -40°C to +180°C		GD25GT	G 190 x 137 x 25
AG38T	G 190 x 136 x 38	GB45PNT	P2 137 x 120 x 45	D45P	P2 136 x 120 x 45	From -40°C to +200°C		GD38GT	G 190 x 137 x 38
AG50T	G 190 x 136 x 50	GB65PNT	P2 137 x 120 x 65	D65P	P2 136 x 120 x 65	V40P1CD	P1 136 x 95 x 40	GD50GT	G 190 x 137 x 50
AG70T	G 190 x 136 x 70	GB82PNT	P2 137 x 120 x 82	D38G	G 190 x 136 x 38	V65P1CD	P1 136 x 95 x 65	GD70GT	G 190 x 137 x 70
AG85TP	G 190 x 136 x 85	GB25GT	G 190 x 137 x 25	D50G	G 190 x 136 x 50	V45PCD	P2 137 x 122 x 45	GD85GT	G 190 x 137 x 85
		GB38GT	G 190 x 137 x 38	DT50G	G 190 x 136 x 50	V33GCD	G 192 x 140 x 33		
		GB50GT	G 190 x 137 x 50	D70G	G 190 x 136 x 70	V45GCD	G 192 x 140 x 45		
		GB70GT	G 190 x 137 x 70			V75GCD	G 192 x 140 x 75		
		GB85GT	G 190 x 137 x 85						

MATERIALS

HEAT SEALING FILMS



TABLE TOP SYSTEM

Reference	Characteristics	for Containers						
		PP	CA+PP	CA+PET	APET	CPET	ALc	ALbn
B1 T	monolayer / strong seal	X	X					
B1 TNAF	monolayer / strong seal / anti-fog	X	X					
B1 TMF	monolayer / strong seal / microperforated	X	X					
B1 TSB	monolayer / strong seal			X	X	X		
B1 TSBAF	monolayer / strong seal / anti-fog			X	X	X		
B1 TSBMF	monolayer / strong seal / microperforated			X	X	X		
B1 TSPBAF	monolayer / strong seal + peelability / anti-fog			X	X	X		
B1 TPBHAF	monolayer / peelable / anti-fog			X	X	X		
B1 TPBAF	monolayer / peelable / anti-fog			X	X	X		
B1 TA	multilayer / strong seal	X	X					X
B1 TAAF	multilayer / strong seal / anti-fog	X	X					X
B1 TPAAF	multilayer / peelable / anti-fog	X	X					X
B1 TOPAU	multilayer / peelable / universal	X	X	X	X	X	X	X
B1 TRBAF	multilayer / resealable / anti-fog				X			

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HEAT SEALING FILMS



TABLE TOP SYSTEM

Reference	Characteristics	for Containers					
		CA+PET	APET	CPET	PLA	CA+PLA	ALc
B1 TBFN	monolayer / strong seal / compostable	X	X	X	X	X	
B1 TADFNL	multilayer / strong seal + peelability* / compostable	X	X	X	X	X	X
B1 TAADFNL	multilayer / strong seal + peelability* / anti-fog / compostable	X	X	X	X	X	X

\* according to the sealing temperature and/or the container material used, the film can be sealable and/or peelable



Biodegradable and compostable films, in compliance with norm EN13432.

MATERIALS

TRASPARENT LIDS IN APET



Item	Series	(mm) L x B	for Containers			
			APET	CPET	ALbn	ALc
CTU.B.P (P0515)	P2	149 x 132	X	X	X	X
CTU.B.G (G0875)	G	203 x 149	X	X	X	X

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.

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