

MATERIALS

CONTAINERS

PP
From 0°C to +110°C

APR30T	P1	136 x 95 x 30
APR45T	P1	136 x 95 x 45
APR63T	P1	136 x 95 x 63
APN45T	P2	136 x 120 x 45
APN65T	P2	136 x 120 x 65
APN82T	P2	136 x 120 x 82
AG25T	G	190 x 136 x 25
AG38T	G	190 x 136 x 38
AG50T	G	190 x 136 x 50
AG70T	G	190 x 136 x 70
AG85TP	G	190 x 136 x 85
ALR25T	L	230 x 190 x 25
AL35T	L	230 x 190 x 35
ALR50T	L	230 x 190 x 50
AL65T	L	230 x 190 x 65
AMR25T	M	260 x 190 x 25
AMR38T	M	260 x 190 x 38
AMR50T	M	260 x 190 x 50
AM65T	M	260 x 190 x 65

APET
From -40°C to +70°C

GB30PT	P1	137 x 95 x 30
GB45PT	P1	137 x 95 x 45
GB63PT	P1	137 x 95 x 63
GB45PNT	P2	137 x 120 x 45
GB65PNT	P2	137 x 120 x 65
GB82PNT	P2	137 x 120 x 82
GB25GT	G	190 x 137 x 25
GB38GT	G	190 x 137 x 38
GB50GT	G	190 x 137 x 50
GB70GT	G	190 x 137 x 70
GB85GT	G	190 x 137 x 85
GB15LT	L	230 x 190 x 15
GRB20LTi	L	230 x 190 x 20
GR25LT	L	230 x 190 x 25
GB35LT	L	230 x 190 x 35
GB50LT	L	230 x 190 x 50
GB65LT	L	230 x 190 x 65
GB15MT	M	260 x 190 x 15
GRB20MTi	M	260 x 190 x 20
GB25MT	M	260 x 190 x 25
GB35MT	M	260 x 190 x 35
GB50MT	M	260 x 190 x 50
GB65MT	M	260 x 190 x 65
GB85MT	M	260 x 190 x 85

CA+PET
From -40°C to +200°C

V40P1CB	P1	136 x 95 x 40
V65P1CB	P1	136 x 95 x 65
V45PC	P2	137 x 122 x 45
V33GC	G	192 x 140 x 33
V45GC	G	192 x 140 x 45
V75GC	G	192 x 140 x 75
VR25LC	L	232 x 192 x 25
V45LC	L	232 x 192 x 45
VR20MC	M	262 x 192 x 20
V45MC	M	262 x 192 x 45

ALc
From -40°C to +200°C

VA45Pc	P2	142 x 126 x 45
VA45Gc	G	196 x 142 x 45
VA45Lc	L	233 x 196 x 45
VA45Mc	M	266 x 196 x 45

PLA
From 0°C to +40°C

GD30PT	P1	137 x 95 x 30
GD45PT	P1	137 x 95 x 45
GD63PT	P1	137 x 95 x 63
GD45PNT	P2	137 x 120 x 45
GD65PNT	P2	137 x 120 x 65
GD82PNT	P2	137 x 120 x 82
GD25GT	G	190 x 137 x 25
GD38GT	G	190 x 137 x 38
GD50GT	G	190 x 137 x 50
GD70GT	G	190 x 137 x 70
GD85GT	G	190 x 137 x 85
GD15LT	L	230 x 190 x 15
GD25LT	L	230 x 190 x 25
GD35LT	L	230 x 190 x 35
GD50LT	L	230 x 190 x 50
GD65LT	L	230 x 190 x 65
GD15MT	M	260 x 190 x 15
GD25MT	M	260 x 190 x 25
GD35MT	M	260 x 190 x 35
GD50MT	M	260 x 190 x 50
GD65MT	M	260 x 190 x 65
GD85MT	M	260 x 190 x 85

CA+PP
From -40°C to +200°C

V45PCA	P2	137 x 122 x 45
V45GCA	G	192 x 140 x 45
V45LCA	L	232 x 192 x 45
V45MCA	M	260 x 190 x 45

CPET
From -40°C to +180°C

D45P	P2	136 x 120 x 45
D65P	P2	136 x 120 x 65
D38G	G	190 x 136 x 38
D50G	G	190 x 136 x 50
DT50G	G	190 x 136 x 50
D70G	G	190 x 136 x 70
D38L	L	230 x 190 x 38
D50L	L	230 x 190 x 50
DB50L	L	230 x 190 x 50
D38M	M	260 x 190 x 38
D50M	M	260 x 190 x 50
D65M	M	260 x 190 x 65

ALbn
From 9-40°C to +200°C

V45Pabn	P2	142 x 126 x 45
V45Gabn	G	196 x 142 x 45
V45Labn	L	233 x 196 x 45
V45Mabn	M	266 x 262 x 45

CA+PLA
From -40°C to +200°C

V40P1CD	P1	136 x 95 x 40
V65P1CD	P1	136 x 95 x 65
V45PCD	P2	137 x 122 x 45
V33GCD	G	192 x 140 x 33
V45GCD	G	192 x 140 x 45
V75GCD	G	192 x 140 x 75
VR25LCD	L	232 x 192 x 25
V45LCD	L	232 x 192 x 45
VR20MCD	M	262 x 192 x 20
V45MCD	M	262 x 192 x 45

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	TPBBAF	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
B1	TRBAF	multilayer / resealable / anti-fog				X		

MATERIALS

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
B1	TAADFNL	multilayer / strong seal + peelability* / anti-fog / compostable	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

TRANSPARENT 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
CTU.B.L (L1570)	L	240 x 203	X	X	X	X
CTU.B.M (M1820)	M	273 x 203	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.

SCAN THE QR CODE AND FIND OUT MORE



COMPANY WITH FOOD SAFETY SYSTEM CERTIFIED BY DNV ISO 22000

COMPANY WITH MANAGEMENT SYSTEM CERTIFIED BY DNV ISO 9001-ISO 14001 ISO 45001

