THE PLATINUM PACKAGING GROUP

PLATTRAYS Heatable CPET TRAYS

8030
Round cup with ribs (LA)
4.00" x 1.103"
Capacity: 156cc / 5.3oz
1,356 trays per case*

9111
Round cup with ribs (LA)
4.00" x 1.50"
Capacity: 190cc / 6.4oz
1,356 trays per case*

6008
Round bowl (LA)
5.22" x 1.81"
Capacity: 425cc / 14.3oz
630 trays per case*

9037
Round bowl (LA)
6.25" x 1.75"
Capacity: 550cc / 18.5oz
500 trays per case*

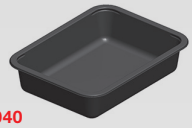
10040
Round bowl
6.30" x 1.77"
Capacity: 623cc / 21.1oz
420 trays per case*

M8257
Round bowl with handles
6.482" x 7.00" x 1.50"
Capacity: 504cc / 17.4oz
500 trays per case*

M8258
Round bowl with handles
6.482" x 7.00" x 1.85"
Capacity: 608cc / 21oz
800 trays per case*

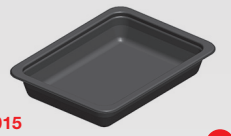
8020
Rectangle tray (LA)
6.50" x 5.00" x 1.25"
Capacity: 430cc / 14.4oz
630 trays per case*

8008
Rectangle tray (LA)
6.50" x 5.00" x 1.50"
Capacity: 500cc / 16.9oz
630 trays per case*



M2040
Rectangle tray 3P
8.50" x 6.50" x 1.90"
Capacity: 1217cc / 41.1oz
345 trays per case*

13035
Rectangle tray 3P (+)
8.74"x6.70"x1.60"
Capacity: 990cc / 33.5oz
210 trays per case*



7015
Rectangle tray 3P (LA)
8.75" x 6.61" x 1.50"
Capacity: 998cc / 33.3oz
240 trays per case*

9514
Square tray with ribs (LA)
8.00" x 8.00" x 1.38"
Capacity: 1078cc / 36.6oz
250 trays per case*

M2021
3-C oval tray (LA)
8.94" x 6.94" x 1.50"
Capacity: 546cc, (2)184cc / 18.4, (2)6.2oz
345 trays per case*

Distribution pack: minimum order is five cases

Platinum CPET lidding

	Spec	Description	Thickness (mil)	Printable	Dust cover	Freezer	Refrigerated	Hot fill	VSP	HPP	Microwave	Oven*	Peel strength
High barrier	L7306	OPET / PE / EVOH-EVA sealant	2.25	■	■	■	■			■	■	■	High
	L7215	OPET / PE / EVOH-EVA sealant	2.6	■	■	■	■			■	■	■	Medium
	L7376	OPET / PEL / Peelable EVOH-poly coex	3.0	■	■	■	■	■		■	■		Medium
	L7394	OPP/Ink/Adh/ PA-EVOH PE LidTite® shrink lidding (+)	1.65	■	■	■	■						High
	S9931	PA/EVOH/PE LidTite® shrink lidding (+)	1.15		■	■	■						High
	A9107	Peelable proprietary barrier coex skin film	4.0 and 6.0			■	■	■	■	■	■		Medium
	A9102	Peelable proprietary barrier coex skin film	6.0			■	■	■	■	■	■		High
Low barrier	L3179	OPET / Peelable poly coex	1.2		■	■	■	■			■	■	Medium
	L3160	OPET / PEL / Peelable poly coex	2.0	■	■	■	■	■		■	■	■	Medium

*Internal product temperature not to exceed 212° F

(+) = CPET+
(LA) = Lid available

CPET and CPET+ trays are multifunctional across end uses. Capacity is water flush fill.

CPET+ trays feature enhanced sealability for extended shelf life. Paired with LidTite® shrink lidding films, CPET+ offers a high-barrier solution with brilliant clarity.

Contact us today to discuss how we can customize a solution that fits your application.

6025
Round bowl (LA)
3.60" x 1.375"
Capacity: 122cc / 4.1oz
1,380 trays per case

9033
Round bowl
5.995" x 1.79"
Capacity: 536cc / 18.1oz
10,580 trays per pallet

8001
Round bowl
6.25" x 1.38"
Capacity: 421cc / 14.2oz
11,500 trays per pallet

8002
Round bowl
6.25" x 1.75"
Capacity: 523cc / 17.6oz
11,500 trays per pallet

MM007
Round bowl with anti-rotation
6.25" x 1.785"
Capacity: 595cc / 20.3oz
11,500 trays per pallet

8052
Round bowl
7.38" x 1.75"
Capacity: 715cc / 24.2oz
7,200 trays per pallet

M8256
Round bowl with handles
6.325" x 7.00" x 1.23"
Capacity: 420cc / 16.1oz
14,400 trays per pallet

M8209
Oval tray
7.38" x 5.81" x 1.00"
Capacity: 475cc / 16.1oz
9,600 trays per pallet

M4027
Oval tray
7.38" x 5.81" x 1.25"
Capacity: 567cc / 19.2oz
9,600 trays per pallet

9317
Oval tray
7.50" x 5.688" x 1.00"
Capacity: 411cc / 15.3oz
10,400 trays per pallet

9319
Oval tray
7.50" x 5.688" x 1.25"
Capacity: 556cc / 18.7oz
10,400 trays per pallet

9006
Oval tray
7.50" x 5.69" x 1.45"
Capacity: 625cc / 21.1oz
10,080 trays per pallet

M7219
Oval tray
8.50" x 6.38" x 1.625"
Capacity: 947cc / 32oz
Alternate stacking feature
7,680 trays per pallet

M4004
Oval tray
8.50" x 6.44" x 1.24"
Capacity: 743cc / 25.1oz
7,040 trays per pallet

6016
Oval tray with handles (LA)
8.25" x 5.25" x 1.375"
Capacity: 472cc / 17.6oz
440 trays per case

6020
Oval tray with handles (LA)
10.20" x 6.70" x 1.785"
Capacity: 1063cc / 36.2oz
300 trays per case

8021
Rectangle tray (LA)
6.50" x 5.00" x 1.80"
Capacity: 582cc / 19.5oz
10,920 trays per pallet

8043
Rectangle tray (LA)
6.50" x 5.00" x 2.25"
Capacity: 735cc / 24.8oz
10,400 trays per pallet

M6239
Rectangle tray
7.75" x 5.00" x 1.50"
Capacity: 618cc / 20.9oz
Alternate stacking feature
8,800 trays per pallet

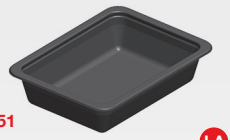
9511
Rectangle tray with ribs (LA)
8.50" x 5.75" x 1.38"
Capacity: 800cc / 26.6oz
7,040 trays per pallet

15010
Rectangle tray
6.56" x 8.61" x 1.50"
Capacity: 970cc / 32.8oz
4,760 trays per pallet

21007
Rectangle tray with ribs (+)
6.70" x 8.74" x 2.03"
Capacity: 1235cc / 41.8oz
3,920 trays per pallet

18002
Rectangle tray with ribs (+)
7.94" x 10.18" x 2.00"
Capacity: 1845cc / 62.4oz
2,200 trays per pallet

17013
Rectangle tray with ribs (+)
7.94" x 10.18" x 2.55"
Capacity: 2345cc / 79.3oz
2,200 trays per pallet



7051
Rectangle tray 3P (LA)
8.75" x 6.61" x 2.00"
Capacity: 1293cc / 43.3oz
3,900 trays per pallet

Minimum quantity is required for make to orders.

Please reach out to your Platinum representative for more information.

(+) = CPET+

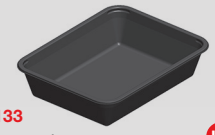
(LA) = Lid available

CPET and CPET+ trays are multifunctional across end uses. Capacity is water flush fill.

CPET+ trays feature enhanced sealability for extended shelf life. Paired with LidTite® shrink lidding films, CPET+ offers a high-barrier solution with brilliant clarity.

Contact us today to discuss how we can customize a solution that fits your application.

6032
Rectangle tray LA
8.85" x 6.30" x 1.80"
Capacity: 1124cc / 38.1oz
300 trays per case



9133
Rectangle tray LA
8.94" x 6.96" x 1.992"
Capacity: 1447cc / 49.3oz
5,760 trays per pallet

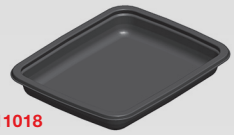
9336
Rectangle tray with handles LA
9.73" x 7.33" x 1.92"
Capacity: 1487cc / 49.3oz
4,320 trays per pallet

16012
Rectangle tray
10.71" x 6.74" x 1.50"
Capacity: 1121cc / 37.9oz
3,120 trays per pallet

16015
Rectangle tray
12.42" x 10.25" x 1.50"
Capacity: 2211cc / 74.7oz
See infomation below**

M9214 + LA
Rectangle tray 1/3 steam
12.625" x 6.50" x 1.96"
Capacity: 1746cc / 59.0oz
2,520 trays per pallet

9110
Rectangle tray 1/3 steam LA
12.625" x 6.50" x 2.188"
Capacity: 1914cc / 64.7oz
2,340 trays per pallet



11018
Rectangle tray half steam
12.75" x 10.38" x 1.75"
Capacity: 2739cc / 92.6oz
1,320 trays per pallet

M8231
2-C rectangle tray
6.50" x 5.00" x 1.50"
Capacity: 296cc, 204cc / 10oz, 6.9oz
11,440 trays per pallet

7001
2-C rectangle tray
7.375" x 5.75" x 1.25"
Capacity: 337cc, 180cc / 11.5oz, 6.3oz
9,600 trays per pallet

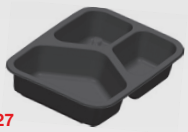
M8204
2-C rectangle tray
7.38" x 5.81" x 1.25"
Capacity: 326cc, 200cc / 11.0oz, 6.8oz
9,600 trays per pallet

MM014
2-C rectangle tray
7.50" x 5.69" x 1.25"
Capacity: 273cc, 238cc / 9.3oz, 8.0oz
10,000 trays per pallet

M6248
2-C rectangle tray 50/50
8.50" x 6.44" x 1.52"
Capacity: (2)350cc / (2)11.8oz
7,040 trays per pallet

M7256
2-C rectangle tray 60/40
8.50" x 6.44" x 1.52"
Capacity: 468cc, 241cc / 15.8oz, 8.1oz
7,040 trays per pallet

M7212
2-C rectangle tray
10.25" x 8.125" x 2.11"
Capacity: (2)909cc flush, 660cc liquid / (2)22.3oz
2,720 trays per pallet



11027
3-C rectangle tray
8.50" x 6.38" x 1.47"
Capacity: 420cc, (2)186cc / 14.2oz, (2)6.3oz
6,000 trays per pallet

M6240
3-C rectangle tray
8.50" x 6.50" x 1.90"
Capacity: 564cc, (2)171cc / 19.1oz, (2)5.8oz
6,440 trays per pallet

M8219
6-C rectangle tray
7.44" x 5.07" x 0.988"
Capacity: 27cc / 1.0oz
23,760 trays per pallet

6022
12-C rectangle tray
9.80" x 7.44" x 0.988"
Capacity: 27cc / 1.0oz each
12,480 trays per pallet

Minimum quantity is required for make to orders.

**Pack-out information currently unavailable.

Please reach out to your Platinum representative for more information.

+ = CPET+

LA = Lid available

CPET and CPET+ trays are multifunctional across end uses. Capacity is water flush fill.

CPET+ trays feature enhanced sealability for extended shelf life. Paired with LidTite® shrink lidding films, CPET+ offers a high-barrier solution with brilliant clarity.

Contact us today to discuss how we can customize a solution that fits your application.

Baking requirements for Platinum CPET trays

Encompass™ CPET containers are designed to withstand temperatures from -40ºF to 400ºF (204ºC). For optimal results, customer is responsible for testing containers with the appropriate contents under actual conditions for fitness of use. Below are general heating and baking guidelines.

- Place in center of baking sheet on the middle rack when using a preheated conventional oven
- Keep container edges from hanging over the baking sheet or touching the oven walls
- Maintain at least one inch between containers for even heating
- Allow containers to cool before direct handling
- Avoid direct open flame contact such as a barbecue grill, broiler or toaster oven
- Do not re-use containers
- Remove APET lids before baking or re-heating

Sealing requirements for Platinum CPET trays

To complete your package, Platinum offers lidding films, lids and domes designed for premium performance in combination with our CPET trays. Both barrier and non-barrier options are available. Contact Platinum for assistance selecting the best films for your application.

Sealing and usage requirements for Platinum lidding films include:

- Ensure the container is dry and clear of foreign matter and/or grease to achieve consistent seal integrity.
- It may be necessary to peel back, puncture or remove lidding film before heating/baking in a microwave oven to prevent boil-overs or container distortion.

World-Class Quality and Service

Certified to the Global Food Safety Initiative (GFSI) recognized certification program, FSSC 22000

Kosher certified

Platinum currently has multiple CPET tray solutions that are APR tested as NIR-sortable for recycling.

From freezer to table in the same container

IMPORTANT NOTICE TO PURCHASER: *All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed; other sampling or test procedures may produce different values or results. Before using, user shall determine the suitability of the product or information for his intended use by appropriate testing, sampling and statistical analysis, and user assumes all risk and liability whatsoever in connection therewith. No statement or suggestion here in is to be considered a recommendation or inducement of any use, manufacture or sale that may infringe any patents now or hereafter in existence.*

THE PLATINUM PACKAGING GROUP

T: (562) 630-6700

FOR MORE INFORMATION:

www.platinumpkggroup.com • keysupport@platinumpkggroup.com