



Cruiser Family

Bowls, Containers & Lids



Responsible.



Sustainability Profile

Innovative mineral-filled polyethylene material reduces oil-based resin usage by 35%

Innovative.



Standout Shapes & Sizes

To optimize and enhance food prep, portioning and merchandising

Versatile.



Top Performance Hot Or Cold

Guards food integrity from microwave to freezer and everywhere between

Reusable.



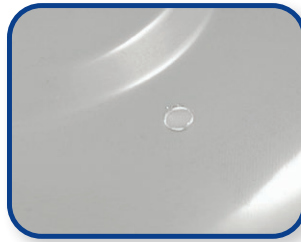
Top-Rack Dishwasher Safe

Adds value and keeps containers out of the waste stream longer



Cruiser Bowls® Round Bowls & Lids

Positive Lid Fit
Great for refrigerated storage, freezing or heating



Anti-Fog Lid
Lid remains clear making it easier for consumer to view contents to make purchase decision

Vented Lids
Help maintain food integrity

Available in 10 sizes
For portion control and cost savings

Stacking Feature On Base And Lid
Secure interlocking system for stable stacking within size



Tabs On Base And Lid
Intuitive to separate lid from base for customer convenience



Ribbed Sidewalls
Sturdy containers help protect food in merchandising and transport

Mineral-Filled Polypropylene Base Material
Cuts oil-based resin usage by 35%

Microwavable, Top Shelf Dishwasher Safe
Re-usable and recyclable for responsibility in an easy-to-carry, food-friendly container





Cruiser Bowls® Round Bowls & Lids



Small Diameter Bowls & Matching Lids

Image	Part No.	Description	Material	Color	Dia. x Ht. (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
A	CT757-050	5 oz. Bowl	MFPP	Black	4.75 x 1.16	10.92	50	500	2.39	5 x 9
B	CT757-060	6 oz. Bowl	MFPP	Black	4.75 x 1.35	10.92	50	500	2.39	5 x 9
C	CT757-080	8 oz. Bowl	MFPP	Black	4.75 x 1.72	13.19	50	500	2.39	5 x 9
D	CT757-085CC-1	8 oz. Car Cup Bowl	MFPP	Black	4.75 x 2.10	14.00	500	500	0.87	5 x 8
E	CT757-100	10 oz. Bowl	MFPP	Black	4.75 x 2.15	14.80	50	500	2.39	5 x 9
F	CT757-120	12 oz. Bowl	MFPP	Black	4.75 x 2.66	13.90	50	500	2.46	5 x 9
G	PL257-1001H1	Lid with Pin Vent	PP	Clear	4.75 x 0.73	7.13	50	500	2.09	5 x 9
H	PL257-1001H3-1	Lid with 3MM Vent	PP	Clear	4.75 x 0.73	7.13	50	500	2.09	5 x 9



Cruiser Bowls® Round Bowls & Lids



Medium Diameter Bowls & Matching Lids

Image	Part No.	Description	Material	Color	Dia. x Ht. (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
A	CT757-125-1	12 oz. Bowl	MFPP	Black	5.82 x 1.60	22.84	78	624	4.33	6 x 4
B	CT757-160-1	16 oz. Bowl	MFPP	Black	5.82 x 2.40	27.46	78	624	4.33	6 x 4
C	CT757-220-1	22 oz. Bowl	MFPP	Black	5.82 x 2.80	31.28	78	624	4.33	6 x 4
D	CT757-240-1	24 oz. Bowl	MFPP	Black	5.82 x 3.20	34.45	78	624	4.33	6 x 4
	PL257-2001H1-1	Lid with Pin Vent	PP	Clear	5.80 x 0.34	12.24	52	624	2.56	6 x 5
E	PL257-2001H3-1	Lid with 3MM Vent	PP	Clear	5.80 x 0.34	12.49	52	624	2.64	8 x 5
E	PL257-2001H3	Lid with 3MM Vent	PP	Clear	5.80 x 0.34	11.52	50	500	2.56	8 x 6



Large Diameter Bowls & Matching Lids

Image	Part No.	Description	Material	Color	Dia. x Ht. (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
	CT557-320	32 oz. Bowl	MFPP	White	6.75 x 2.90	17.40	75	300	2.80	6 x 6
F	CT757-320	32 oz. Bowl	MFPP	Black	6.75 x 2.90	17.40	75	300	2.80	6 x 6
G	PL257-3001H1	Lid with Pin Vent	PP	Clear	6.75 x 0.71	7.97	300	300	2.18	5 x 6



Cruiser Sides® Square Containers & Lids



Positive Lid Fit

Easy to close, positive sealing to provide leak resistance

Lid Vent Holes

Steam is released through vents to minimize condensation and maintain product integrity

Anti-Fog Lid

Lid remains clear making it easier for consumer to view contents to make purchase decision



Innovative Square Shape And Design

Square geometry optimizes merchandising space providing a perfect size for sides, snacks and desserts

Stacking Feature On Base And Lid

Stackable across all four sizes for performance in merchandising, prep and transport



Tabs On Base And Lid

Intuitive to separate lid from base for customer convenience

Mineral-Filled Polypropylene Base Material

Cuts oil-based resin usage by 35%

Microwavable, Top Shelf Dishwasher Safe

Re-usable and recyclable for responsibility in an easy-to-carry, food-friendly container



Cruiser Sides® Square Containers & Lids



4" Square Containers & Matching Lid

Image	Part No.	Description	Material	Color	L x W x H (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
A	CT770-041	4 oz. Container	MFPP	Black	4.00 x 4.00 x 1.50	9.45	60	540	1.65	8 x 7
B	CT570-041	4 oz. Container	MFPP	White	4.00 x 4.00 x 1.50	9.45	60	540	1.65	8 x 7
C	CT770-061	6 oz. Container	MFPP	Black	4.00 x 4.00 x 2.10	11.74	60	540	1.69	8 x 7
D	CT570-061	6 oz. Container	MFPP	White	4.00 x 4.00 x 2.10	11.74	60	540	1.69	8 x 7
E	PL270-0411H1	Vented Lid	PP	Clear	4.00 x 4.00 x 0.50	5.92	45	540	1.49	8 x 8



5" Square Containers & Matching Lid

Image	Part No.	Description	Material	Color	L x W x H (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
F	CT771-081	8 oz. Container	MFPP	Black	5.00 x 5.00 x 1.60	12.90	80	480	2.21	5 x 8
G	CT571-081	8 oz. Container	MFPP	White	5.00 x 5.00 x 1.60	12.90	80	480	2.21	5 x 8
H	CT771-161	16 oz. Container	MFPP	Black	5.00 x 5.00 x 2.90	18.47	80	480	2.41	5 x 8
I	CT571-161	16 oz. Container	MFPP	White	5.00 x 5.00 x 2.90	18.47	80	480	2.41	5 x 8
J	PL271-0811H1	Vented Lid	PP	Clear	5.00 x 5.00 x 0.50	8.12	80	480	1.99	6 x 8



Cruiser Ware Rectangular Containers & Lids

Positive Perimeter seal "snap" keeps food contained

Raised Center platform
allows for excellent stackability

Anti-fog Vented Lid
allows moisture to escape, keeping lid clear and food quality optimum

Mineral-Filled Polypropylene Base Material
Cuts oil-based resin usage by 35%



Top-shelf Dishwasher Safe
allows package to be cleaned and reused



Small Entrée Containers & Matching Lids

Image	Part No.	Description	Material	Color	L x W x H (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
A	CT784-1024	24 oz. Base	MFPP	Black	10.30 x 7.15 x 1.30	17.44	60	240	3.44	5 x 5
B	CT784-1032	32 oz. Base	MFPP	Black	10.30 x 7.15 x 1.62	21.00	60	240	3.44	5 x 5
C	CT784-1048	48 oz. Base	MFPP	Black	10.30 x 7.15 x 2.26	23.47	60	240	3.63	5 x 5
D	PL284-1014H3	Vented Dome Lid	PP	Clear	10.30 x 7.15 x 1.14	12.22	240	240	2.73	5 x 6



Large Entrée Containers & Matching Lids

Image	Part No.	Description	Material	Color	L x W x H (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
	CT584-1154	54 oz. Base	MFPP	White	11.40 x 8.15 x 2.00	24.10	60	240	4.49	4 x 5
E	CT784-1154	54 oz. Base	MFPP	Black	11.40 x 8.15 x 2.00	24.10	60	240	4.49	4 x 5
F	PL284-1114H3	Vented Dome Lid	PP	Clear	11.40 x 8.15 x 1.14	15.34	60	240	3.78	5 x 5
G	PL284-1124H3	Vented High Dome Lid	PP	Clear	11.40 x 8.15 x 1.54	17.47	60	240	3.78	5 x 5



Cruiser Wave Rectangular Containers & Lids

Wave Flange Design
adds flair and interest
to food entrée items

Positive Perimeter
seal "snap" keeps
food contained

Mineral-Filled
Polypropylene Base
Material
Cuts oil-based resin
usage by 35%



Anti-fog Vented Lid
allows moisture to escape,
keeping lid clear and food
quality optimum

Raised Center Platform
allows for
excellent stackability

Top-shelf Dishwasher Safe
allows package to be
cleaned and reused



Small Entrée Containers & Matching Lids

Image	Part No.	Description	Material	Color	L x W x H (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
A	CT774-10321-1	32 oz. Base	MFPP	Black	10.30 x 7.15 x 1.85	19.27	60	240	3.44	5 x 5
B	CT774-10322C-1	32 oz. 2-Comp. Base	MFPP	Black	10.30 x 7.15 x 2.45	24.63	60	240	3.82	5 x 5
C	PL274-10124H3	Vented Lid	PP	Clear	10.30 x 7.15 x 1.20	11.91	60	240	2.73	5 x 6

Large Entrée Containers & Matching Lids

Image	Part No.	Description	Material	Color	L x W x H (in.)	Case Wt. (lbs.)	Sleeve Pack	Case Pack	Cube (ft ³)	Ti x Hi (TL)
D	CT774-11482C-1	48 oz. 2-Comp. Base	MFPP	Black	11.40 x 8.15 x 2.70	32.44	60	240	4.72	4 x 5
E	PL274-11124H3	Vented Lid	PP	Clear	11.40 x 8.15 x 1.20	14.93	60	240	3.73	5 x 5

Material	Temperature Range						
	Flash Freeze -40°F	Freezer -15°-15°F	Refrigerator 33°-47°F	Room Temp. 72°F	Warming Temp. 150°-200°F	Microwave 250°F	Oven 400°F
Mineral-Filled Polypropylene (MFPP) Polypropylene (PP)	0° F ← → 250° F						

Product information is subject to change.

Note: These are typical values, based on testing and published guidelines. They are not intended for use as limiting specifications nor as a substitute for product testing under your specific conditions. D&W Fine Pack assumes no liability whatsoever in connection with the use of information or findings contained herein.



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