

Respect the Food!®

Cruiser Bowl®



Tab lid for easy opening and closing



Ribbed sidewall for added strength



Small

Medium

Large

Portability And Stackability Make Grab-And-Go Meals A Snap!

FEATURES AND BENEFITS

- Great for refrigerated storage, freezing or heating
- Available in 10 sizes for portion control and cost savings
- Stable stacking within size; sturdy design for portability
- Secure interlocking system
- All containers and lids are microwaveable, reusable, and top-shelf dishwasher-safe
- Check locally for polypropylene recycling facilities



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Item No.	Description	Overall Diam (in.)	Overall Depth (in.)	Material	Fl. Oz.	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	Tl x Hl	Corresponding Lids
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Cruiser Bowl® Containers & Lids

CT757-050	Cruiser Bowl 5 oz.	Diam. 4.75 w/ Tab 5.16	1.16	TFPP	5.00	11.59	2.19	500	5 x 9	PL257-1001H1, PL257-1001H3-1
CT757-060	Cruiser Bowl 6 oz.	Diam. 4.75 w/ Tab 5.16	1.35	TFPP	6.00	11.90	2.19	500	5 x 9	PL257-1001H1, PL257-1001H3-1
CT757-080	Cruiser Bowl 8 oz.	Diam. 4.75 w/ Tab 5.16	1.72	TFPP	8.00	13.19	2.30	500	5 x 9	PL257-1001H1, PL257-1001H3-1
CT757-100	Cruiser Bowl 10 oz.	Diam. 4.75 w/ Tab 5.16	2.15	TFPP	10.00	14.30	2.30	500	5 x 8	PL257-1001H1, PL257-1001H3-1
CT757-120	Cruiser Bowl 12 oz. Tall	Diam. 4.75 w/ Tab 5.16	2.66	TFPP	12.00	15.66	2.37	500	5 x 9	PL257-1001H1, PL257-1001H3-1
PL257-1001H1	5/6/8/10 & 12 oz. Tall Small Bowl Lid 1MM Vented	Diam. 4.75 w/ Tab 5.16	1.57	PP	-	7.65	2.30	500	5 x 9	-
PL257-1001H3-1	5/6/8/10 & 12 oz. Tall Small Bowl Lid 3MM Vented	Diam. 4.75 w/ Tab 5.16	2.35	PP	-	7.75	2.01	500	4 x 8	-
CT757-125-1	Cruiser Bowl 12 oz. Squat	Diam. 5.82 w/ Tab 6.22	2.82	TFPP	12.00	22.84	4.33	624	6 x 4	PL257-2001H1-1, PL257-2001H3-1
CT757-160-1	Cruiser Bowl 16 oz.	Diam. 5.82 w/ Tab 6.22	3.18	TFPP	16.00	27.46	4.33	624	6 x 4	PL257-2001H1-1, PL257-2001H3-1
CT757-220-1	Cruiser Bowl 22 oz.	Diam. 5.82 w/ Tab 6.22	2.95	TFPP	22.00	30.33	4.33	624	6 x 4	PL257-2001H1-1, PL257-2001H3-1
CT757-240-1	Cruiser Bowl 24 oz.	Diam. 5.82 w/ Tab 6.22	0.73	TFPP	24.00	31.70	4.33	624	6 x 4	PL257-2001H1-1, PL257-2001H3-1
PL257-2001H1-1	12 oz. squat, 16/22/24 oz. Medium Bowl Lid 1MM Vented	Diam. 5.82 w/ Tab 6.22	0.73	PP	-	13.75	3.06	624	6 x 5	-
PL257-2001H3-1	12 oz. squat, 16/22/24 oz. Medium Bowl Lid 3MM Vented	Diam. 5.82 w/ Tab 6.22	0.34	PP	-	13.40	2.52	624	8 x 5	-
CT757-320	Cruiser Bowl 32 oz.	Diam. 6.75 w/ Tab 7.15	0.34	TFPP	32.00	17.67	2.65	300	5 x 6	PL257-3001H1
PL257-3001H1	32 oz. Large Bowl Lid 1MM Vented	Diam. 6.75 w/ Tab 7.15	0.71	PP	-	8.23	2.18	300	5 x 6	-

Cruiser Bowl® Containers & Lids - Combo Packs

CT757-050CP	5 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 4.75 w/Tab 5.16	1.64	Base TFPP Lid PP	5.00	10.21	2.18	276	6 x 7	
CT757-060CP	6 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 4.75 w/Tab 5.16	1.85	Base TFPP Lid PP	6.00	10.26	2.36	276	6 x 7	
CT757-080CP	8 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 4.75 w/Tab 5.16	2.22	Base TFPP Lid PP	8.00	10.79	2.26	276	5 x 8	
CT757-100CP	10 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 4.75 w/Tab 5.16	2.65	Base TFPP Lid PP	10.00	11.58	2.26	276	5 x 4	
CT757-120CP	12 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 4.75 w/Tab 5.16	3.16	Base TFPP Lid PP	12.00	12.29	2.26	276	5 x 8	
CT757-125CP	12 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 5.82 w/Tab 6.22	1.68	Base TFPP Lid PP	12.00	14.65	3.03	276	4 x 7	
CT757-160CP	16 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 5.82 w/Tab 6.22	2.46	Base TFPP Lid PP	16.00	16.16	3.18	276	4 x 7	
CT757-220CP	22 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 5.82 w/Tab 6.22	2.93	Base TFPP Lid PP	22.00	20.18	3.28	276	4 x 7	
CT757-240CP	24 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 5.82 w/Tab 6.22	3.30	Base TFPP Lid PP	24.00	17.84	3.28	276	4 x 7	
CT757-320CP	32 oz. Cruiser Bowl Combo W/Vented 1MM Lid	Diam. 6.75 w/Tab 7.15	3.40	Base TFPP Lid PP	32.00	14.00	2.82	160	5 x 6	

* Non-vented lids also available. Call for information. Product information is subject to change.



Code	Explanation	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
TFPP	Talc-Filled Polypropylene	0°F ← → 250°F						
PP	Polypropylene	0°F ← → 250°F						

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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