

Respect the Food!™

CRUISER WARE® 
OBLONG CONTAINERS & LIDS



STACKABLE | VERSATILE | REUSABLE

CRUISER WARE containers and lids help make grab-and-go meals a real snap! They're ideal for your hot meals, chilled items and everything in between.

CRUISER WARE is built with features and materials that enhance the convenience dining experience you're about to deliver!



dwfinepack.com

Respect the Food!™



ADD VALUE TO EVERY CONVENIENCE MEAL YOU CREATE.

Respect the food as never before with containers and matching lids that enhance the value in every convenience meal item you create. **CRUISER WARE®** is ideal for take out, to-go and prepared foods – from microwave to chilled food temperatures. Plus, vented lids reduce condensation on food during transport and refrigeration. Easy-to-seal, easy-to-open tabbed lids stay secure and minimize spillage and all sizes stack securely.



IT'S ALL ABOUT THAT BASE

Take a look underneath to see how the **CRUISER WARE®** numbers add up:

1 MADE BY AMERICANS. BACKED BY AMERICANS.

CRUISER WARE is designed, built and backed right here in the USA. Our workers take pride in the product they deliver to you and your customers because they know their product is part of your product. Just as important, these quality, American-made containers have a better carbon-footprint because they're made closer to home.

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55% OF CONSUMERS ORDER RESTAURANT TAKEOUT WEEKLY*

Repeat takeout customers have high expectations for quality, convenience and value. **CRUISER WARE®** helps you deliver with reusable packages that maintain food quality and transport easily.

GRAB-N-GO IS A \$12 BILLION+ GROWTH MARKET**

For today's busy consumer, the grab-n-go meal moment can come at any time. **CRUISER WARE®** gets you ready with merchandise-ready packages in individual and multi-serving sizes.

* Technomic Takeout & Delivery 2015 | ** Technomic 2012 estimate

2 REDUCED. D&W's C-Green® formula utilizes mineral-filled polypropylene to reduce the amount of oil-based resin usage by 35%.

REPROCESSED. **CRUISER WARE** containers and lids incorporate 40% internally reprocessed materials.

RECYCLABLE. These containers and lids are recyclable in many communities where polypropylene recycling is established.



3 REUSABLE. **CRUISER WARE** containers and lids are microwaveable and top-shelf dishwasher-safe. This is an added benefit for your customers that enable them to repurpose single-use packages into more responsible reusables.



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KEY FEATURES:

RAISED PLATFORM



KEY TAKEAWAYS:

Feature - Center Stacking Platform
 Advantage - Location and Stackability
 Benefit - Easier to Transport,
 Logo Customization

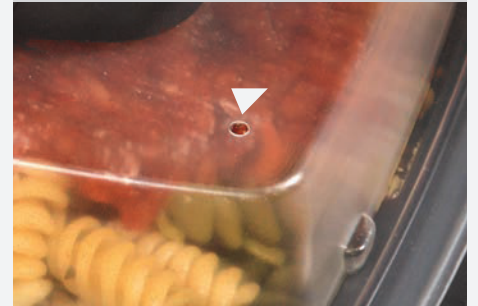
EASY, AUDIBLE SEAL



KEY TAKEAWAYS:

Feature - Positive Perimeter Seal “Snap”
 Advantage - Keeps Food Contained
 Benefit - Less Mess

LIDS WITH BENEFITS



KEY TAKEAWAYS:

Feature - Anti-Fog Vented Lid
 Advantage - Moisture Escapes,
 Lid Stays Clear
 Benefit - Maintain Food Quality

CRUISER WARE® Black Containers & Translucent Lids - Oblong



CT784-1032



CT784-1048



PL284-1014H3



CT784-1154



PL284-1114H3

Item No.	Description	Material	Overall Length (in.)	Overall Width (in.)	Overall Depth (in.)	Fl. Oz.	Case Wt. (lbs.)	Cube (ft. ³)	Case Pack	TI x HI	Corresponding Lids
CT784-1032	32 oz. Base	TFPP	10.30	7.15	1.62	32.0	20.3	3.43	240	5x5	PL284-1014H3
CT784-1048	48 oz. Base	TFPP	10.30	7.15	2.26	48.0	23.1	3.62	240	5x5	PL284-1014H3
PL284-1014H3	32 / 48 oz. Vented Lid	PP	10.30	7.15	1.14		12.2	2.73	240	5x6	
CT784-1154	54 oz. Base	TFPP	11.40	8.15	1.97	54.0	25.6	4.48	240	4x5	PL284-1114H3
PL284-1114H3	54 oz. Vented Lid	PP	11.40	8.15	1.14		15.4	3.77	240	5x5	

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	Mineral-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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