

VersaLock™

Respect the Food!™



FRESHNESS

SECURITY

VISIBILITY



A MAJOR ADVANCEMENT IN Tamper-Evident Packaging

VersaLock by D&W Fine Pack cranks up the performance in tamper-evident packaging with unsurpassed ease of use, crystal clarity and leak-resistance. A new design features rib-free sidewalls to better showcase food items - a merchandising plus! The smooth surface also allows quick, easy application of custom labels. Bulk packed for grocery processors and case packs available for restaurants and food service distribution.

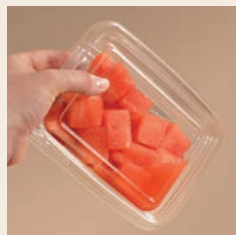
VersaLock keeps food fresh with its perimeter-seal feature. The containers are intuitive to operate — for processors and for use at home. Most of all, it's easy to spot opened packaging or any tampering with the seal.

An oversquare lid design enables superior stacking

Perimeter corner tab shows when container has been opened



▲ Easy to seal and reuse



▲ Leak resistant



▲ Rib-free design showcases product



- Tamper-evident feature in an easy-to-open package
- Eliminates shrink wrapping and added material/labor costs
- Maximizes shelf space with efficient inline corner tabs
- Sleek, crystal-clear packaging enhances food presentation

VERSALOCK HAS YOU COVERED WITH SEVEN PRODUCTS

Simplify operations. Streamline inventory.

Optimize storage space and reduce SKU's when you select VersaLock™



COMPACT SIZE
One lid covers 8 oz., 12 oz. and 16 oz.



FULL SIZE
One lid covers 24 oz. and 32 oz.

THE IDEAL SOLUTION FOR:



Grocery Processors

- Tamper-evident packaging protects product integrity while extending shelf life
- Juice-catching feature elevates food away from juice to extend freshness
- Easy-close lids increase efficiency and eliminate the need for shrink bands
- Smooth, clear sidewalls and lids fully display food to generate attention and sales



Multi-Unit Restaurants

- Separately packed containers and lids in 200 case packs store and stack efficiently
- Secure seal promotes worry-free carryout without spills or leakage during transport
- Tamper-evident design highlights pre-packaged salads and desserts
- User-friendly containers simplify handling for servers and customers alike



Food Service Distribution

- Advanced tamper-evident packaging helps keep prepared foods safe and secure
- Convenient two-piece construction streamlines filling and sealing operations
- Micro vents ensure quality and freshness of assorted pre-made food
- 5 Popular sizes provide versatility for all food-service applications



HOW IT WORKS:

Closing the container – “Snap” perimeter sealing makes it easy.



Opening the container – Separated corner tab shows container has been opened.



Resealing the container – Cover “snaps” back into place for positive sealing.



Item No.	Description	Material	Color	Dimensions L x W x H (In.)	Fl. Oz.	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL x HI	Corresponding Lid
VersaLock™										
1823	8 oz. Rectangular Base	PET	Clear	5.72 x 4.86 x 1.69	8	13.00	2.20	440	8 x 3	1825
1833	12 oz. Rectangular Base	PET	Clear	5.72 x 4.86 x 2.16	12	14.00	2.20	440	8 x 3	1825
1843	16 oz. Rectangular Base	PET	Clear	5.72 x 4.86 x 2.78	16	14.62	2.20	440	8 x 3	1825
1825	Rectangular Lid 8/12/16 oz.	PET	Clear	4.98 x 4.12 x 0.40	-	7.25	1.50	440	8 x 3	-
1803*	24 oz. Rectangular Base	PET	Clear	7.34 x 5.55 x 2.29	24	8.58	1.58	200	6 x 5	1805
1813	32 oz. Rectangular Base	PET	Clear	7.34 x 5.55 x 2.76	32	11.34	1.58	200	10 x 3	1805
1805*	Rectangular Lid 24/32 oz.	PET	Clear	6.60 x 4.81 x 0.40	-	7.70	1.05	200	6 x 5	-

* Also available in bulk pack - contact sales for more information. To place an order, call or email customer service.



		Temperature Range						
Code	Explanation	Flash Freeze	Freezer	Refrigerator	Room Temp.	WarmingTemp.	Microwave	Oven
PETE	Polyethylene Terephthalate	-40° F	-15°-15° F	33°-47° F	72° F	150°-200° F	250° F	400° F
		-20°F ← → 120°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.

