

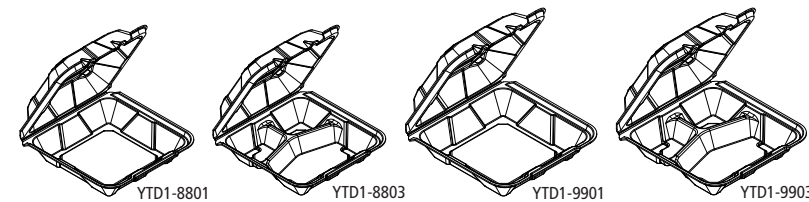


New Improved Conventional Foam Hinged Lid Containers



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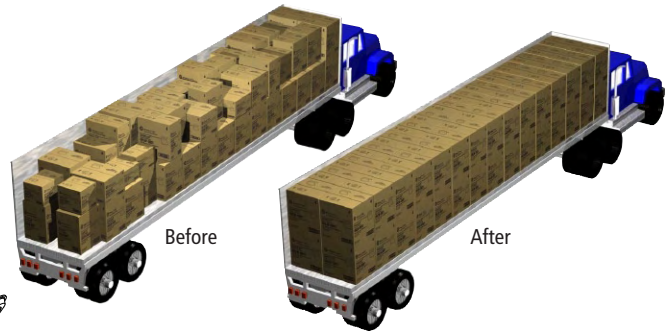
These new carry-out containers are ideal for a wide variety of foodservice applications while delivering greater performance than ever before. From a smart, optional venting system and dependable closures to increased structural strength and optimized cube utilization, our foam hinged lid containers give you more reliability, customer convenience and unmatched value.



## Features      Benefits

Optional Venting System	Easy push-in vents keep products fresh and crispy and allow operators to choose venting preference
Improved Container Geometry	Enhances container strength and improves stacking performance
Stackability	Helps multiple orders stack easily
Improved Closure Mechanism	Closes securely yet opens easily
Durable Construction	Perfect for multi-food and provides more secure handling
Economical	Perfect for most foodservice applications
Optimized Cube Utilization Packs	Efficient case packs reduces shipping and warehouse costs

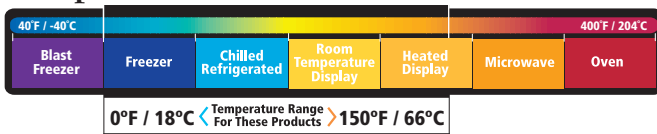
**All products fit together in approximately 60 perfect unit loads**



## Foam Hinged Lid Product Specifications

Product Number	Description	Dimensions (in inches)	Case Cube	Case Wt.	Packing Sleeve	Case Pack	Cases/ Unit Load
YTD1-8801	Two Tab Conventional Hinged Lid 8" 1 Compartment	8.4 x 8.2 x 3.0	2.77	5.60	2/75	150	18
YTD1-8803	Two Tab Conventional Hinged Lid 8" 3 Compartment	8.4 x 8.2 x 3.0	2.77	5.82	2/75	150	18
YTD1-9901	Two Tab Conventional Hinged Lid 9" 1 Compartment	9.0 x 9.1 x 3.2	2.60	5.87	1/150	150	20
YTD1-9903	Two Tab Conventional Hinged Lid 9" 3 Compartment	9.0 x 9.1 x 3.2	2.60	6.14	1/150	150	20

## Temperature Guide



PS Foam (0°F/18°C - 150°F/66°C)

These guidelines are supplied to assist you in determining the proper use of Pactiv products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.