



Round and Rectangle Containers


Fiber Blend



Features and Benefits

FEATURES

BENEFITS

 <p>Ideal for Take-Out & Delivery</p>	<p>Leak resistant and retains the food's proper temperature to help deliver a "same as in-store" dining experience for your customers</p>
<p>Microwavable Fiber Blend Base</p>	<p>Convenient for reheating leftovers</p>
<p>Strong</p>	<p>Offers durable construction for multi-food applications</p>
<p>Stackable</p>	<p>Helps multiple orders stack easy</p>
<p>Fully compostable in municipal & industrial compost facilities where available</p>	<p>ASTM D 6868 certified and compostable in commercial facilities only, which may not exist in all areas. Not suitable for backyard composting.</p>
<p>One lid for multiple sizes</p>	<p>Reduces confusion and saves space for the operator</p>
<p>Clear polypropylene microwavable lid</p>	<p>Easy for food identification! Great for both hot and cold foods; the lid will not warp in the microwave (like a PLA lid).</p>



Round and Rectangle Containers



Item Number	YMC508BWL24
Description	Bagasse 8 in Round Bowl 24 oz
Depth	1.625
Case Cube	1.77
Case Weight	21.20
Case Pack	400
Lid Match	YPPLIDF8RND



Item Number	YMC508BWL32
Description	Bagasse 8 in Round Bowl 32 oz
Depth	1.875
Case Cube	1.80
Case Weight	23.88
Case Pack	400
Lid Match	YPPLIDF8RND



Item Number	YMC56X8REC20
Description	Bagasse 6x8 Rectangle Container 20 oz
Depth	1.625
Case Cube	3.90
Case Weight	23.82
Case Pack	400
Lid Match	YPPLIDF6X8REC



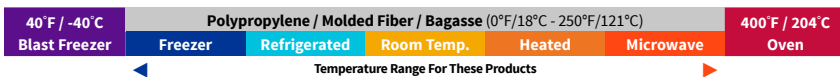
Item Number	YMC56X8REC28
Description	Bagasse 6x8 Rectangle Container 28 oz
Depth	2.125
Case Cube	3.13
Case Weight	26.57
Case Pack	400
Lid Match	YPPLIDF6X8REC



Item Number	YPPLIDF6X8REC
Description	6x8 PP Rectangle Lid for 6x8 MF Container
Case Cube	3.98
Case Weight	18.41
Case Pack	400



Item Number	YPPLIDF8RND
Description	8in Round PP Flat Lid for 8in MF Bowls
Case Cube	3.58
Case Weight	17.04
Case Pack	200



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.

Reduce

We strive to minimize packaging, petroleum based materials and energy use across the supply chain.

Reuse

We are committed to using post-consumer recycled materials, where available to produce new products.

Recycle

We are actively engaged in projects to increase the recycling of all foodservice packaging into new manufactured products.

Renew

We utilize renewable and compostable resources.



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