Rectangular Clear Lid Containers

Mineral Filled Polypropylene (MFPP)
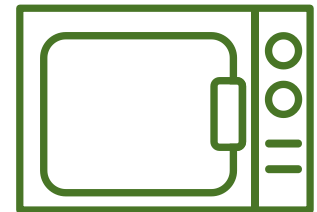
MICROWAVABLE • GREAT FOR DELIVERY • NEW

Sustainable, upscale and extremely versatile … these durable containers provide leak resistance for a mess free transport of hot and fried foods. Provide your customers the on the go dining experience they expect!
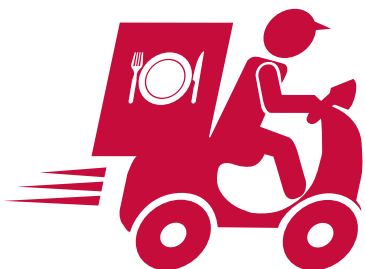
Great For Delivery   **Stackable**   **Microwavable**

Rectangular Clear Lid and Containers

Tabs on base and lid provide easy mess free opening

MFPP base which uses an average of 50% less plastic

Vents to keep food crispy and tasting fresh

PP recyclable Lid

Item Number	YCNB7X924000
Description	7x9 24oz MFPP Container
Case Cube	1.94
Case Weight	14.74
Case Pack	225
Lid Match	YCNV7X9PPDL

Item Number	YCNV7X9PPDL
Description	7x9 PP Clear Vented Lid
Case Cube	1.94
Case Weight	11.14
Case Pack	225
Base Match	YCNB7X924000

Item Number	YCNB8X104800
Description	8x10 48oz MFPP Container
Case Cube	1.83
Case Weight	14.20
Case Pack	150
Lid Match	YCNV8X10PPDL

Item Number	YCNV8X10PPDL
Description	8x10 PP Clear Vented Lid
Case Cube	1.83
Case Weight	10.75
Case Pack	150
Base Match	YCNB8X104800

Mineral Filled Polypropylene (MFPP)

Blast Freezer	Freezer	Frige	Room Temp.	Heated Display	Microwave	Oven

Product Temperature Range

0°F/18°C   250°F/121°C

Polypropylene (PP)

Blast Freezer	Freezer	Frige	Room Temp.	Heated Display	Microwave	Oven

Product Temperature Range

0°F/18°C   212°F/100°C
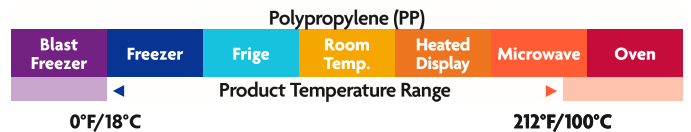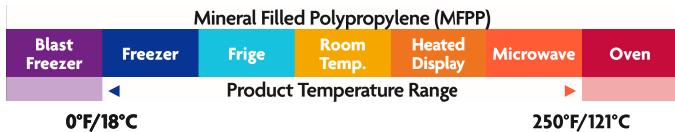
These guidelines are supplied to assist you in determining the proper use of Pactiv products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.

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.

Reduce   Reuse   Recycle   Renew

www.earthchoicepackaging.com