



Material: PP

## Supermarket and Processor PP Trays

Our growing product line is vertically integrated — trays are extruded, thermoformed and padded in iFoodPack facilities.



### Supermarket Grade Trays

iFoodPack PP Supermarket Trays are designed to be used on “in-store” wrappers with built in purge wells to reduce leakage.

### Processor Grade Trays

Processor trays are reinforced rim trays which are designed to run on existing high speed processor lines with the ability to vacuum skin pack and lid seal. Customizable with a wide variety of padding options for purge absorption.

### Multiple Color Specifications

Multiple colors and specifications are available, and you can also customize your packaging.



210146PP2P



235185PP4P



268210PP8P



237146PP10K



237136PP10S



210146PP2P-H



235185PP4P-H



268210PP8P-H

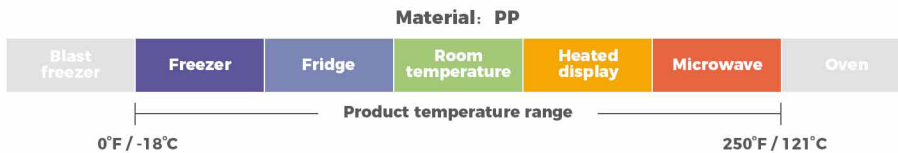
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## Supermarket and Processor PP Trays

### Product specifications

Product number	Description	Fl. Oz	Dimensions (in.)	Material	Color	Case pack
210146PP2P	2P Supermarket and Processor PP Tray	/	8.3 x 5.8 x 1.0	PP	5 Color	450
235185PP4P	4P Supermarket and Processor PP Tray	/	9.3 x 7.3 x 1.1	PP	5 Color	400
268210PP8P	8P Supermarket and Processor PP Tray	/	10.5 x 8.3 x 1.1	PP	5 Color	300
237146PP10K	10K Supermarket and Processor PP Tray	/	10.7 x 5.7 x 2.0	PP	5 Color	300
237136PP10S	10S Supermarket and Processor PP Tray	/	10.7 x 5.4 x 1.0	PP	5 Color	400
210146PP2P-H	2P-H Supermarket and Processor PP Tray	/	8.3 x 5.8 x 1.4	PP	5 Color	450
235185PP4P-H	4P-H Supermarket and Processor PP Tray	/	9.3 x 7.3 x 1.6	PP	5 Color	400
268210PP8P-H	8P-H Supermarket and Processor PP Tray	/	10.5 x 8.3 x 1.4	PP	5 Color	300

### What temperature range is recommended?



### Customized Your Packaging

From completely custom designs to customization of our stock thermoformed and injection molded containers, we make sure your brand and products are showcased the best way possible. Our team works with you from design, to production, to product fulfillment to ensure our packaging works in your company.

Product information is subject to change.

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. iFoodPack assumes no liability whatsoever in connection with the use of information or findings contained herein.

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