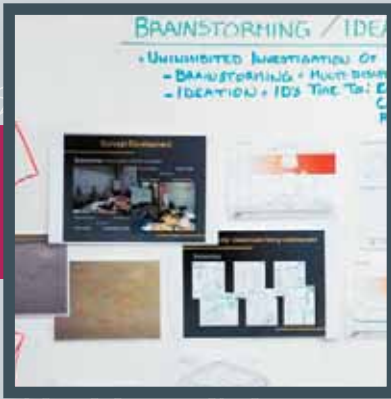




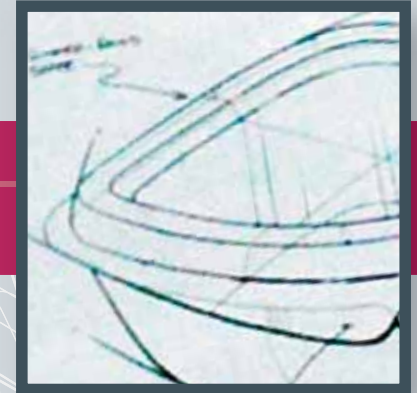
Your Processor Specialist



Product Development Capabilities



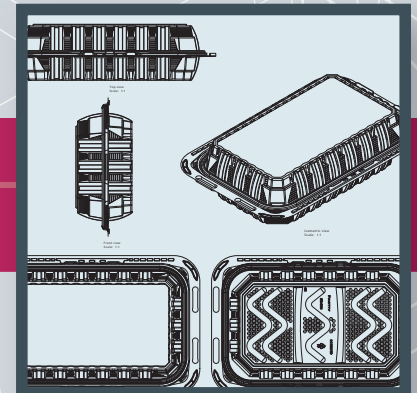
step 1
product ideation



step 2
concept development



step 3
3-D cad rendering



step 4
detailed product drawing

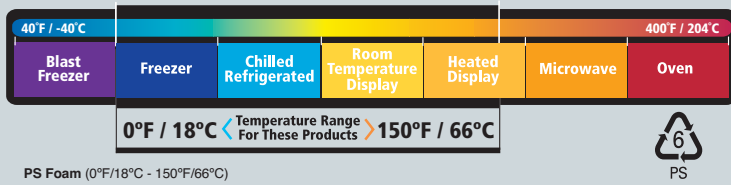


step 5
rapid modeling prototyping



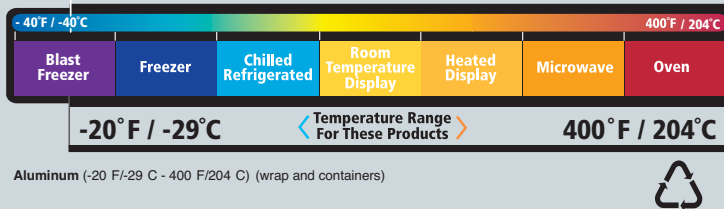
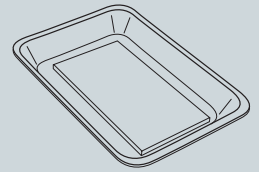
step 6
product/commercialization

Multi-Material Capabilities



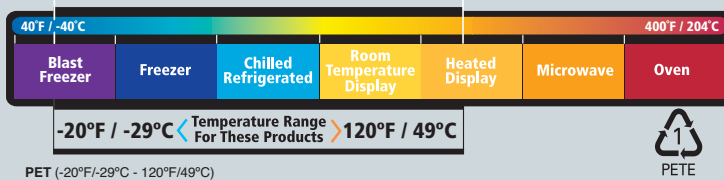
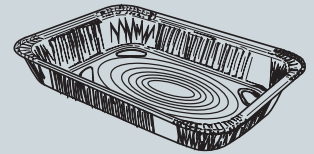
Polystyrene Foam (PS)

- Variety of Shapes & Sizes
- Multiple Color Availability



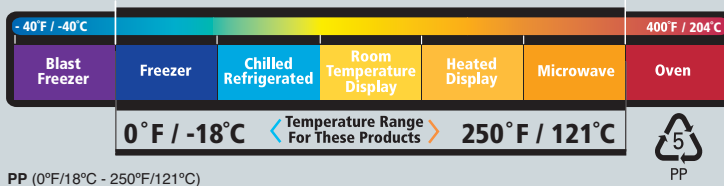
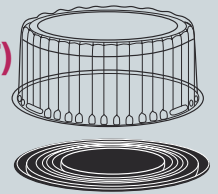
Aluminum

- Variety of Sizes
- Recyclable Material



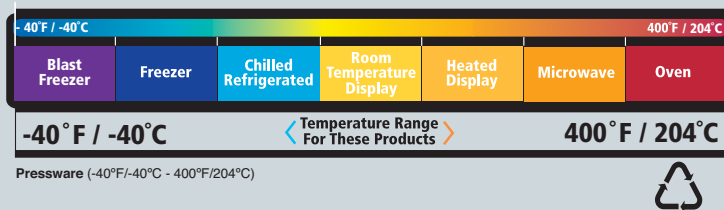
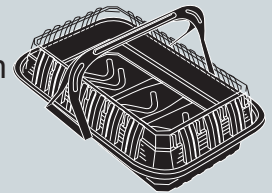
Amorphous Polyester (APET)

- Excellent Clarity
- Sturdy Product Construction



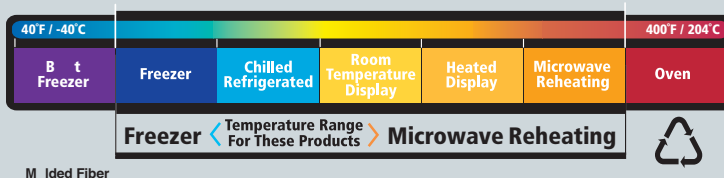
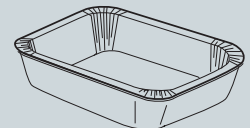
Polypropylene (PP)

- Heavy Gauge Construction
- Variety of Shapes & Sizes



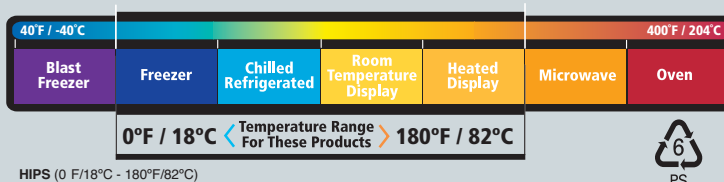
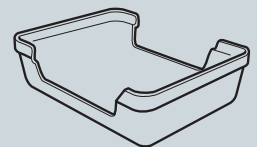
Pressware®

- Dual Ovenable Paperboard
- Variety of Shapes & Colors



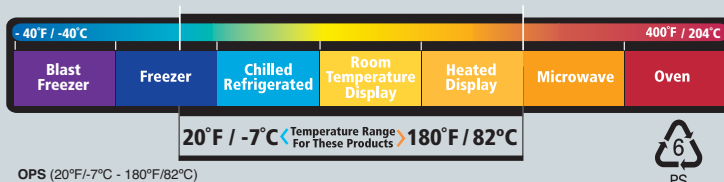
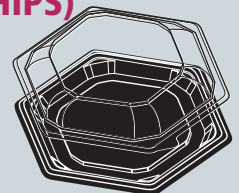
Molded Fiber

- Dual Ovenable Paperboard
- Variety of Shapes & Colors



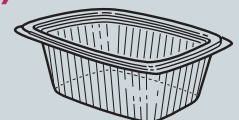
High Impact Polystyrene (HIPS)

- Stackable Lids and Bases
- Sturdy Product Construction



Oriented Polystyrene (OPS)

- Excellent Clarity
- Hinged & 2-Piece Designs



Product Development Center

This new state-of-the-art facility, located in the Chicago area, along with five other supporting Design Development Centers can provide customers with innovative solutions for custom packaging needs. Pactiv's Product Development Centers utilize the latest equipment and technology directed by our seasoned industrial designers and engineers to create award winning packaging. This, combined with a wide variety of materials, can provide customers with multiple options for custom packaging opportunities.

