

Food Processing Containers

- Designed to fit a wide range of shipping, handling, and storage applications for food processors, distributors, and retailers.
- All products molded from approved materials and designs.
- Resist temperature extremes (-20°F to 120°F).

NestPac Containers

- Agriculture Canada approved for direct food contact.
- Ideal for poultry, meat, and seafood processing, distribution, and many other foodservice and grocery applications.
- Containers stack with lids, cross-stacking 5 per layer on a 48" x 40" pallet.
- Nest when empty for space-saving storage and return shipment.
- Smooth interiors for easy cleaning.
- Available with drain holes.
- Colors: Blue, Gray, and Beige.



NP24160887

Lid
NL24160259



NP24161195



NestPac containers allow sanitary handling during distribution.



NestPac Containers

Model No.	Outside Dimensions						Capacity		Drain Holes
	Inches			mm			Lbs.	Kg	
	L	W	H	L	W	H			
C18-541E	24 ⁵ / ₁₆	16 ⁵ / ₁₆	8 ³ / ₄	620	415	222	50	23	No
NP24160887	24 ⁵ / ₁₆	16 ⁵ / ₁₆	8	620	415	205	50	23	Yes
NP24161194	24 ⁵ / ₁₆	16 ⁵ / ₁₆	10 ¹ / ₁₆	620	415	275	80	36	No
NP24161195	24 ⁵ / ₁₆	16 ⁵ / ₁₆	10 ¹ / ₁₆	620	415	275	80	36	Yes
NL24160259 Lid	24 ³ / ₈	16 ³ / ₈	1 ¹ / ₁₆	620	415	45	-	-	-

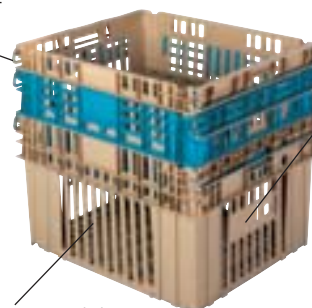


Aluminum dolly provides easy transport of full ChillPac Containers with bails. 1800 lb. capacity. Model No. DY22190700

ChillPac Container System

- Agriculture Canada approved for direct food contact.
- Available in 7", 10", and 13" interworking heights.
- Molded-in handles for easy lifting.
- 24" x 20" footprint cubes standard food industry pallets.
- Suitable for in-store display use.
- Compatible with most automated systems.
- Colors: Blue, and Beige.

Pivoting zinc-plated bails swing in for stacking and out for nesting



Label areas allow easy identification of containers and contents

Ventilated sides/bottom maximize airflow to maintain uniform coolness

ChillPac Container System

Model No.	Outside Dimensions						Capacity	
	Inches			mm			Lbs.	Kg
	L	W	H	L	W	H		
CP24200760	24	20	6 ⁷ / ₈	610	508	175	60	27
CP24201360	24	20	13 ³ / ₈	610	508	340	100	45
CP24201060	24	20	9 ¹ / ₁₆	610	508	243	80	36
DY22190700 Dolly	22 ³ / ₈	18 ⁷ / ₈	8	568	479	203	1800	810



CP24200760



CP24201060

Agricultural Containers

- Easy-to-clean containers are durable and reusable to save money for growers, packers, shippers, and retailers.
- Stack when full, nest when empty for space efficiency.
- Ventilated designs for quick cooling, temperature control, and drainage.

Harvesting Containers

- Suitable for mushrooms, grapes, asparagus, and other small fruits and vegetables.
- Stacking posts permit rigid stacking with a 180° turn.
- Nesting ratio of 2.6:1 to save storage space and shipping costs.
- Color: Gray.

Harvesting Containers

Model No.	Inches			mm			Capacity	
	L	W	H	L	W	H	Lbs.	Kg
AG24160752	24	16 $\frac{1}{8}$	7 $\frac{1}{4}$	610	410	185	60	27



AG24160752

Produce Lugs

- Perfect harvesting and shipping tray for mushrooms or other small products.
- Locking pegs limit container movement to prevent product damage during transport.
- Capable of holding 8, 12, and 16 oz cartons or loose product.
- Produce Lugs stack and nest with either a 180° or 90° turn.
- Color: Gray.

Produce Lugs

Model No.	Inches			mm			Capacity	
	L	W	H	L	W	H	Lbs.	Kg
AG20160422	19 $\frac{1}{2}$	16 $\frac{3}{8}$	4 $\frac{3}{16}$	495	415	105	10	5



AG20160422

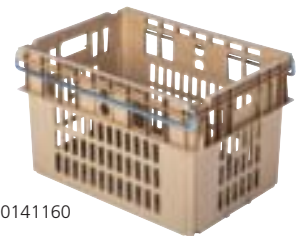
Specialty Containers

Commissary Case

- Open-weave design for efficient cooling to keep food fresh.
- Lengthwise zinc-plated steel bails fold in for secure stacking and out for space-saving nesting.
- Cases fit six per layer on a 48" x 40" pallet.
- Color: Beige.

Commissary Case

Model No.	Inches			mm			Capacity	
	L	W	H	L	W	H	Lbs.	Kg
CC20141160	20	14 $\frac{7}{16}$	11	510	365	280	60	27



CC20141160

JumboLugs

- Agriculture Canada approved for direct food contact.
- Stacking grooves allow rigid 90° stacks.
- Fits standard cart and rack sizes.
- Compatible with most conveyor systems.
- Optional Lid: Model No. LJ25160200 (Lid white only)
- Available in Natural, Gray, Blue Yellow, Red, and Green

Jumbo Lugs

Model No.	Inches			mm			Capacity	
	L	W	H	L	W	H	Lbs.	Kg
✓JL25160968	25	16	8 $\frac{1}{2}$	635	405	215	100	45
✓LJ25160200	25 $\frac{3}{8}$	16 $\frac{7}{16}$	1 $\frac{1}{16}$	645	418	40	-	-



JL25160968

ChillTrays

- Open weave design allows quick chilling/cooling of meat, poultry, or seafood for in-plant handling and distribution.
- Reinforced sides and bottoms prevent flexing under loads.
- Reinforced design for weight loads of 40+ lbs.
- Smooth surfaces are easy to clean.
- Color: Beige.

Reinforced corner ribs provide strength for secure stacking



Open-weave bottom and open sides maximize ventilation for efficient cooling

Trays stack and cross nest for space efficiency



CT29260922

Shelf Divider
CD28260120



ChillTrays

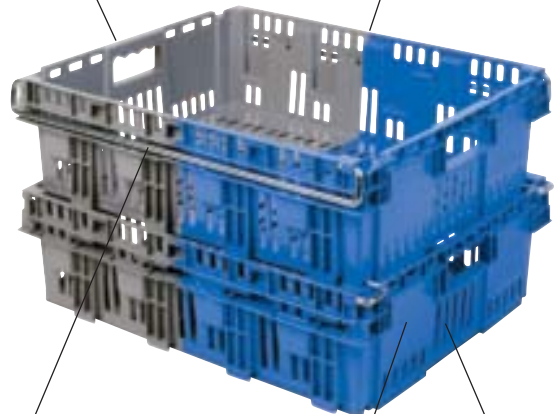
Model No.	Outside Dimensions						Capacity	
	Inches			mm			Lbs.	Kg
	L	W	H	L	W	H		
CT29260922	29 $\frac{3}{8}$	26 $\frac{1}{16}$	9	70	662	229	80	36
CD28270120	27 $\frac{1}{2}$	26 $\frac{1}{16}$	1 $\frac{1}{2}$	669	662	33	40	18

MultiPac™ Container

- Three-level design for efficient distribution of steaks, chubs, and chops.
- Nesting design saves freight and storage costs; 180° turnaround provides a 2" high internal product height.
- Molded-in stacking posts create a secure 4.2" high internal product level.
- 24" x 20" x 6.7" size optimizes internal space usage.
- Cubes 48" x 40" pallets for transport efficiency, lower costs.
- Colors: Blue/Gray.

Ergonomic handles for easy lifting and safe handling versus cardboard

Bi-Color design for quick identification of stack and nest positions



Metal bails on the long side provide secure stacking, product protection, and a 5.9" internal product level

Large label areas for easy identification of container and contents

Ventilated design allows uniform cooling



Lengthwise bails fold in to prevent product damage.

MultiPac™ Container

Model No.	Outside Dimensions						Capacity	
	Inches			mm			Lbs.	Kg
	L	W	H	L	W	H		
MP24200722	24	20	6 $\frac{1}{16}$	610	508	170	30	13.6