

RESELLER PRICE LIST

REUSABLE TRANSPORT PACKAGING

Collapsible Bulk Containers

CC02-484534-G2BK
CC05-484534-BK
CC02-484525-G2BK
CC02-484542-G2BK
CC02-484550-G2BK
CC02-484034-DGY
CC02-484039-DGY

Lids For Bulks

CS31-4845
CI02-4840

Refurbished Collapsible Bulk Containers

UCC3230
UCC4840
UCC4845

Refurbished Extended Length Collapsible Bulk Containers

UCCELBC

Vented Wall Bulk Containers

FW30-454835-V
FW30-444829-V-NG
FW30-484829-V
FW03-404831-V
FW03-4848-28-V
CI03-4048

Half Pallet Containers and Covers

HPC90-402421-GY
CI90-4840HPC

Reusable Bulk Containers

RBC70-483230
RBC50-322428
RBC50-483235
RBC50-484043
RBC50-484547
RBC50-594843
RBC50-644843

One-Way Pallets

N4840I17-11O9
EN4840I17-51O9
EN4732I34-O9

Reusable Pallets

R4840I34-O
R4840I03-V
R4848I39-6R-O
R4545I17-O6

Pallet Systems

CI90-4840-BLS-BK

Handheld Attached Lid Containers

DCNA02-271712
DCNA02-251514
DCNA02-242012
DCNA90-241616
DCNA90-241612
DCNA02-211517
DCNA02-211512
DCNA02-211509
DCNA02-201207
DCNA02-282015

Handheld Collapsible Containers

DCCA90-241616-GY
DCCA90-241613-GY

Handheld RPC's

DCCV34-241610-BKG
DCCV34-24168
AGV34-241604
DCSNS02-241611
BT02-292606-BG

Handheld Dollies

DCD02-2717
DCD85-2416

LINE: CC02

COLLAPSIBLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

These bulk containers are designed for ultimate durability with high-pressure injection molded plastic and an I-beam welded base. This makes them ideal for storing and transporting heavy materials throughout the supply chain. Collapses to 12.5 inches for easy transportation. Plastic gylords (a common term for bulk containers) are widely used across the automotive industry and its components suppliers as they often meet the specifications of the Automotive Industry Action Group (AIAG). Collapsible bulk containers are available in various footprints and heights to fit any specialized applications.



SPECS

- **LIDS:** Bulk container lids keep products secure and contaminant free
- **AID STACKING:** Container lids greatly help to stack efficiency and storage capability
- **DOLLIES:** Bulk transport, item delivery, reduced exertion, and easy product transport

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CC02-484534-G2	48	44.5	33.8	44.5	41.5	27.9	HDPE	28.9	Injection	118	1800

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: CC05

COLLAPSIBLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Made out of very strong structural foam HDPE, conforming to the primary 45×48 footprints, although longer containers are used when required for specific parts such as exhaust systems. This bulk container is advantageous in terms of being stackable when full to save space in transit or storage, as well as in folding when empty to minimize space requirements for storage and return. Parts can be loaded in bulk inside the container, or protected by dividers or other internal dunnage. Ease of access to parts inside the container is another important consideration in bulk container design. This can be facilitated by drop doors and collapsible walls.



SPECS

- **LOW COST:** Reduces your total cost of ownership or cost per use versus single use disposable cardboard gaylords
- **PERFECT FOR:** Automotive, heavy manufacturing, WIP, storage applications, and distribution of parts from supplier to OEM
- **HEAVY DUTY:** High load capacity up to 1,800 lbs

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CC05-484534-R	48	45	34	44.5	41.5	27	HDPE	28.7	Structural	122	1800

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: CC02

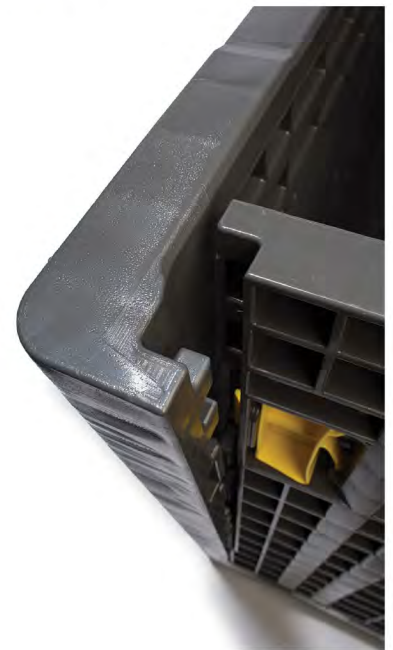
RTP

COLLAPSIBLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

These bulk containers are designed for ultimate durability with high-pressure injection molded plastic and an I-beam welded base. This makes them ideal for storing and transporting heavy materials throughout the supply chain. Collapses to 12.5 inches for easy transportation. Plastic gaylords (a common term for bulk containers) are widely used across the automotive industry and its components suppliers as they often meet the specifications of the Automotive Industry Action Group (AIAG). Collapsible bulk containers are available in various footprints and heights to fit any specialized applications.



SPECS

- **COLLAPSIBLE:** Collapses to a height of 12.5", saving space
- **REPAIRABLE:** Plastic latches and components can be replaced
- **INVENTORY CONTROL:** Certain models have large labels and cardholders

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CC02-484525	48	45	25	44.5	41.5	19.5	HDPE	19.3	Injection	99	2500

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

COLLAPSIBLE BULK CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

These 48 x 45 x 42 collapsible bulk containers are designed to carry up to 1 ton (2,000 lbs.) for heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.



SPECS

- **MATERIAL:** Injection molded, high density poly ethylene
- **EFFICIENCY:** 1.9:1 return ratios for closed loop supply chains
- **100% RECYCLABLE:** Reusable plastics can be fully recycled when needed

Durable, reliable, affordable, and reusable, collapsible plastic containers are a proven choice through a variety of industries.



DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CC02-484542	48.0	45.0	41.9	44.5	41.5	36.2	20.8	37.2	4-Way	142	2,000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

COLLAPSIBLE BULK CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

These 48 x 45 x 50 collapsible bulk containers are designed to carry up to 1 ton (2,000 lbs.) for heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.



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	L	W	H	L	W	H				Tare	Capacity
CC02-484550	48.0	45.0	49.9	44.5	41.5	44.2	20.8	45.4	4-Way	183.0	2,000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

COLLAPSIBLE BULK CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

These 48 x 40 x 34 collapsible bulk containers are designed to carry up to 1,800 lbs. for heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.



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DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CC02-484034	48.0	40.0	34.0	45.0	37.0	27.9	13.6	26.3	4-Way	106.2	1,800

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

COLLAPSIBLE BULK CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

These 48 x 40 x 39 collapsible bulk containers are designed to carry up to 1,800 lbs. for heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.



SPECS

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DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CC02-484039	48.0	40.0	39.0	45.0	37.0	32.9	13.6	31.1	4-Way	116	1,800

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

BULK CONTAINER LID

REUSABLE TRANSPORT PACKAGING

USAGE

Bulk container accessories help keep products secure during transport and reduce the risk of outside contaminants during the product lifecycle. Lids help to add extra security and have stacking benefits, dollies are available for more efficient transport and delivery. Lids are designed durable and lightweight for practical, and useful application. Lids are created for a wide variety of footprints to ensure a snug fit. Label placards and identification options are available upon request.



SPECS

- **LIDS:** Bulk container lids keep products secure and contaminant free
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- **DOLLIES:** Bulk transport, item delivery, reduced exertion, and easy product transport

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CS31-4845	48	45	-	-	-	-	HDPE	-	injection	23	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

BULK CONTAINER LID

REUSABLE TRANSPORT PACKAGING



USAGE

Bulk container accessories help keep products secure during transport and reduce the risk of outside contaminants during the product lifecycle. Lids help to add extra security and have stacking benefits, dollies are available for more efficient transport and delivery. Lids are designed durable and lightweight for practical, and useful application. Lids are created for a wide variety of footprints to ensure a snug fit. Label placards and identification options are available upon request.

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DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CI02-4840	48	40	-	-	-	-	HDPE	-	injection	16	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: 32x30

COLLAPSIBLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

These 32 x 30 collapsible bulk containers are designed to carry up to 1,800 lbs. These collapsible bulk containers come in 25" or 34" high. For heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.

SPECS

- **MATERIAL:** Injection molded, high density polyethylene
- **EFFICIENCY:** 1.9:1 return ratios for closed loop supply chains
- **100% RECYCLABLE:** Reusable plastics can be fully recycled when needed

Durable, reliable, affordable, and reusable, collapsible plastic containers are a proven choice through a variety of industries.



DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
32x30	32	30	25/34	29	27	22/31	18	26	4-Way	100	2,000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: 48x40

RTP

COLLAPSIBLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

These 48 x 40 collapsible bulk containers are designed to carry up to 2,000 lbs. These collapsible bulk containers come in 34" or 50" high. For heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.



SPECS

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DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
48x40	48	40	34/50	45	36.5	28/44	18	25/43	4-Way	160/177	2,000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: 48x45

RTP

COLLAPSIBLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

These 48 x 45 collapsible bulk containers are designed to carry up to 2,000 lbs. These collapsible bulk containers come in 25", 34", 39", 42", 44", 48" or 50" high. For heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.



SPECS

- **MATERIAL:** Injection molded, high density polyethylene
- **EFFICIENCY:** 1.9:1 return ratios for closed loop supply chains
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DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
48x45	48	45	25-50	44	42	18/44	18	19/46	4-Way	100/226	2,000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

REUSABLE

TRANSPORT PACKAGING

EXTENDED LENGTH COLLAPSIBLE BULK CONTAINER

USAGE

These extended length collapsible bulk containers are designed to carry up to 2,000 lbs. These collapsible bulk containers come in 56x48, 62x48, 64x48 and 70x48 footprints. For heavy-duty material handling and storage operations, and to lower overall transportation, labor and warehousing costs. Welded I-beam design increases base strength significantly, lengthening each containers' service life and dependability. These stackable bulk bins feature heavy-duty plastic hinges which allow the drop door to rest flush against the container, reduces warehousing footprint.



SPECS

- **MATERIAL:** Injection molded, high density polyethylene
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Durable, reliable, affordable, and reusable, collapsible plastic containers are a proven choice through a variety of industries.



DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
Extended Length	56 - 70	48	25-50	53 - 66	45	18 - 43	18	19/46	4-Way	100/226	2,000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: FW30

HARVEST BIN VENTED

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Our tall 48 x 45 x 35 plastic harvest bin. Designed to withstand the demanding harvesting environment of agriculture-related tasks while maintaining a lightweight by design, this bin will carefully protect produce and is constructed from FDA-approved materials. Plastic injection molded for long service life these harvest bins are used in a wide number of industrial, commercial, and personal use applications. These harvest bins are ventilated and can weigh up to 40% less than wooden alternatives. Making them perfect for the transport of bulk fruits, vegetables, meats, dairy products, and mechanical or automotive components.



SPECS

- **REDUCE DAMAGE:** Round corners and ventilation slots keep produce safe and fresh
- **ERGONOMIC HANDLING:** Features 2-way or 4-way forklift entry for easy mass transport
- **LOWER SHIPPING:** Lightweight container improves shipping organization efficiency

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
FW30-454835-V	48.25	44.75	34.6	45.25	41.6	29.4	HDPE	32.5	Injection	95-101	1300

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: FW30

FIXED WALL BULK AGRICULTURAL BIN

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Reusable agricultural harvest and transport containers create tremendous environmental and economic advantages by conserving materials and resources, reducing waste, as well as lowering packaging costs. Plastic produce bins provide optimal storage conditions and allow faster cooling for produce when compared to metal or wood alternatives. Harvest bins are an industry staple for efficient collection, and transport of agricultural produce, and are exceptionally sturdy. Perfect for agricultural harvesting, food processing, and product transport, distribution, and handling.



SPECS

- **STRUCTURALLY RIGID:** Impact grade polymers ensure long lifespan, durable and reliable
- **EASY SANITATION:** Non-porous surface, won't hold odors or molds, is easy to clean
- **VENTED OPTIONS:** Optional vented or non-vented styles for efficient product protection

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
FW30-484829-V	47.75	47.75	28.5	44	44.75	24	HDPE	28.7	INJECT	87.5	1300

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: FW30

FIXED WALL BULK AGRICULTURAL BIN

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Reusable agricultural harvest and transport containers create tremendous environmental and economic advantages by conserving materials and resources, reducing waste, as well as lowering packaging costs. Plastic produce bins provide optimal storage conditions and allow faster cooling for produce when compared to metal or wood alternatives. Harvest bins are an industry staple for efficient collection, and transport of agricultural produce, and are exceptionally sturdy. Perfect for agricultural harvesting, food processing, and product transport, distribution, and handling.



SPECS

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- **EASY SANITATION:** Non-porous surface, won't hold odors or molds, is easy to clean
- **VENTED OPTIONS:** Optional vented or non-vented styles for efficient product protection

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
FW30-484829-V	44.75	48	29.9	40	44.75	24	HDPE	27.8	INJECT	75	1300

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: IC20

FIXED WALL BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Designed to withstand the rigorous demands of the agricultural industry these 48 x 40 x 31 harvest bins remain lightweight, flexible, maneuverable, and easy to use. Manufactured from the highest quality structurally rigid HDPE injection foam, these bins are impact-resistant and safe for food handling. The ideal harvest bins for indoor or outdoor use. Stackable up to 10 high allowing for maximum storage & shipment space, they are UV resistant, temperature resistant, and keep pests and inclement weather out.



SPECS

- **MINIMAL MAINTENANCE:** Able to steam clean, safe for use with chemicals, easy to sanitize
- **DURABLE POLYMERS:** Lightweight polyethylene feature versatile runner design
- **VERTICAL STACKING:** Stack containers up to 10 high, for efficient storage and warehousing

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
FW03-404831-VL	48	40	31	45	36.75	25.75	HDPE	25.4	Structural	92	1500

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

FIXED WALL BULK AGRICULTURAL BIN

REUSABLE TRANSPORT PACKAGING

USAGE

These 48 x 48 x 28 plastic fixed wall containers feature an innovative one-piece design that is ideal for item storage and transport. Bulk agricultural bins are used routinely throughout the agricultural, industrial, automotive, and food processing industries. Plastic fixed wall harvest containers are temperature and UV resistant, can be stacked, and are fully recyclable at end of service life. Molded-in ribbing gives extra sidewall strength and prevents bulging when carrying heavy loads. Ventilated plastic produce bins are reusable and extremely cost-effective when compared to wood and corrugated alternatives.



SPECS

- **REDUCE DAMAGE:** Round corners and ventilation slots keep produce safe and fresh
- **ERGONOMIC HANDLING:** Features 2-way or 4-way forklift entry for easy mass transport
- **LOWER SHIPPING:** Lightweight container improves shipping organization efficiency

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
FW03-4848-28-V	48	48	28	45	45	-	HDPE	29	Injection	93	1500

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

FIXED WALL BULK AGRICULTURAL LID

REUSABLE TRANSPORT PACKAGING

USAGE

Bulk container accessories help keep products secure during transport and reduce the risk of outside contaminants during the product life cycle. Lids help to add extra security and have stacking benefits, dollies are available for more efficient transport and delivery. Lids are designed durable and lightweight for practical, and useful application. Lids are created for a wide variety of footprints to ensure a snug fit. Label placards and identification options are available upon request.



SPECS

- **LIDS:** Bulk Container lids keep products secure & contaminant free
- **AID STACKING:** Container lids greatly help stacking efficiency and storage capability
- **AFFORDABLE:** Reasonable pricing with maximized results and product safety

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CI03-4048	48	40	3	-	-	-	HDPE	-	Injection	12	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: HPC90

HALF PALLET ATTACHED LID CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Half pallet plastic attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, these bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy, and easy to handle item transport solution. Perfect for split-case picking and shipping, these 40 x 24 x 21 plastic containers lower overall transport costs, can save fuel, and increase warehousing efficiency.



SPECS

- **STACK AND NEST:** Containers nest when empty and stack when full for optimized storage and return transport solutions
- **HELPS ORGANIZE:** Perfect for shelving, storage, and item management
- **100% RECYCLABLE:** All plastic design is fully recyclable at the end of service life

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
HPC90-402421-GY	39.4	22.6	21.3	35.4	19.7	15.7	PP	6.7	-	26.5	220

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: CI90

RTP

HALF PALLET CONTAINER LID

REUSABLE
TRANSPORT PACKAGING

USAGE

Pallet and top caps enhance pallet durability and performance to help maintain uniform weight distribution for cargo during transport or storage. Optional built-in pallet lock seat belts wrap around containers and lock into the top cap to improve load stability. Pallets also lock into the ribs on the top cap surface for secure stacking. Plastic pallet and top caps are commonly used in the automotive and food and beverage industries.



SPECS

- **NEST:** lids nest into large stacks when not being used for optimized storage and return transport solutions
- **PREVENTS SHIFTING:** Features standard lip to reduce load shift during transport or storage
- **100% RECYCLABLE:** All plastic design is fully recyclable at the end of service life

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CI90-4840HPC	48.3	40.4	3.9	35.4	19.7	15.7	PP	-	-	9.93	4409

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: RBC70

REUSABLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Reusable bulk containers & sleeve pack containers are durable, lightweight alternatives to one-piece molded plastic bulk containers. Reusable, thermoformed, plastic pallets, and tops have a ten to fifteen-year life expectancy. Reusable bulk containers have a compact design allowing for maximized cube utilization and secure stacking. These sleeves are made from durable hexacomb corrugated plastic or fiberboard composite, top & bottoms are manufactured from either thermo-molded or injection molded HDPE polyethylene resin. These containers stack 5 to 6 high when full, interlocking feet and lid, allow for unitized stacking.



SPECS

- **MATERIAL:** extrusion/thermoformed, PP/HDPE
- **EFFICIENCY:** 1:2 return ratios for closed loop supply chains
- **CUT COSTS:** Pallets and tops are nestable, and sleeves are collapsible, reducing shipping fees

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Collapsed Height	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Cap
RBC70-4832-30	47.6	31.8	30	45.7	29.9	27.3	11.8	21.5	4-Way	-	1,200

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

REUSABLE BULK CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

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SPECS

- **MATERIAL:** extrusion/thermoformed, PP/HDPE
- **EFFICIENCY:** 1:2 return ratios for closed loop supply chains
- **CUT COSTS:** Pallets and tops are nestable, and sleeves are collapsible, reducing shipping fees

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Collapsed Height	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Cap
RBC50-322428	32.48	24.02	27.52	29.60	21.54	20.39	-	7.52	4-Way	36	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

REUSABLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Reusable bulk containers & sleeve pack containers are durable, lightweight alternatives to one-piece molded plastic bulk containers. Reusable, thermoformed, plastic pallets, and tops have a ten to fifteen-year life expectancy. Reusable bulk containers have a compact design allowing for maximized cube utilization and secure stacking. These sleeves are made from durable hexacomb corrugated plastic or fiberboard composite, top & bottoms are manufactured from either thermo-molded or injection molded HDPE polyethylene resin. These containers stack 5 to 6 high when full, interlocking feet and lid, allow for unitized stacking.



SPECS

- **MATERIAL:** extrusion/thermoformed, PP/HDPE
- **EFFICIENCY:** 1:2 return ratios for closed loop supply chains
- **CUT COSTS:** Pallets and tops are nestable, and sleeves are collapsible, reducing shipping fees

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Collapsed Height	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Cap
RBC50-483235	48.23	32.48	35.28	45.08	29.33	28.03	9.25	21.55	4-Way	51	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: RBC50

REUSABLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Reusable bulk containers & sleeve pack containers are durable, lightweight alternatives to one-piece molded plastic bulk containers. Reusable, thermoformed, plastic pallets, and tops have a ten to fifteen-year life expectancy. Reusable bulk containers have a compact design allowing for maximized cube utilization and secure stacking. These sleeves are made from durable hexacomb corrugated plastic or fiberboard composite, top & bottoms are manufactured from either thermo-molded or injection molded HDPE polyethylene resin. These containers stack 5 to 6 high when full, interlocking feet and lid, allow for unitized stacking.



SPECS

- **MATERIAL:** extrusion/thermoformed, PP/HDPE
- **EFFICIENCY:** 1:2 return ratios for closed loop supply chains
- **CUT COSTS:** Pallets and tops are nestable, and sleeves are collapsible, reducing shipping fees

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Collapsed Height	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Cap
RBC50-484043	48.23	40.35	43.15	45.08	37.20	35.91	9.25	34.79	4-Way	64	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: RBC50

REUSABLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Reusable bulk containers & sleeve pack containers are durable, lightweight alternatives to one-piece molded plastic bulk containers. Reusable, thermoformed, plastic pallets, and tops have a ten to fifteen-year life expectancy. Reusable bulk containers have a compact design allowing for maximized cube utilization and secure stacking. These sleeves are made from durable hexacomb corrugated plastic or fiberboard composite, top & bottoms are manufactured from either thermo-molded or injection molded HDPE polyethylene resin. These containers stack 5 to 6 high when full, interlocking feet and lid, allow for unitized stacking.



SPECS

- **MATERIAL:** extrusion/thermoformed, PP/HDPE
- **EFFICIENCY:** 1:2 return ratios for closed loop supply chains
- **CUT COSTS:** Pallets and tops are nestable, and sleeves are collapsible, reducing shipping fees

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Collapsed Height	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Cap
RBC50-484547	48.23	45.08	46.81	45.08	41.92	39.57	9.25	44.50	4-Way	73	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

REUSABLE BULK CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

Reusable bulk containers & sleeve pack containers are durable, lightweight alternatives to one-piece molded plastic bulk containers. Reusable, thermoformed, plastic pallets, and tops have a ten to fifteen-year life expectancy. Reusable bulk containers have a compact design allowing for maximized cube utilization and secure stacking. These sleeves are made from durable hexacomb corrugated plastic or fiberboard composite, top & bottoms are manufactured from either thermo-molded or injection molded HDPE polyethylene resin. These containers stack 5 to 6 high when full, interlocking feet and lid, allow for unitized stacking.



SPECS

- **MATERIAL:** extrusion/thermoformed, PP/HDPE
- **EFFICIENCY:** 1:2 return ratios for closed loop supply chains
- **CUT COSTS:** Pallets and tops are nestable, and sleeves are collapsible, reducing shipping fees

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Collapsed Height	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Cap
RBC50-594843	48.23	59.06	43.15	45.08	56.22	35.91	-	52.65	4-Way	109	1100

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: RBC50

REUSABLE BULK CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Reusable bulk containers & sleeve pack containers are durable, lightweight alternatives to one-piece molded plastic bulk containers. Reusable, thermoformed, plastic pallets, and tops have a ten to fifteen-year life expectancy. Reusable bulk containers have a compact design allowing for maximized cube utilization and secure stacking. These sleeves are made from durable hexacomb corrugated plastic or fiberboard composite, top & bottoms are manufactured from either thermo-molded or injection molded HDPE polyethylene resin. These containers stack 5 to 6 high when full, interlocking feet and lid, allow for unitized stacking.



SPECS

- **MATERIAL:** extrusion/thermoformed, PP/HDPE
- **EFFICIENCY:** 1:2 return ratios for closed loop supply chains
- **CUT COSTS:** Pallets and tops are nestable, and sleeves are collapsible, reducing shipping fees

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Collapsed Height	Volume (Cu. Ft.)	Fork Entry	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Cap
RBC50-644843	48.23	63.98	43.15	45.08	60.63	35.91	-	56.80	4-Way	95	4850

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

ONE WAY NESTABLE, PLASTIC PALLET

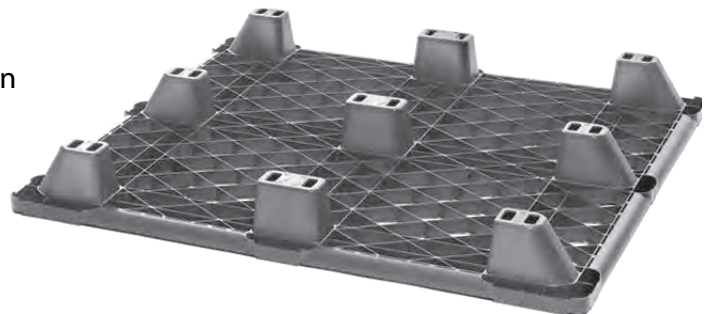
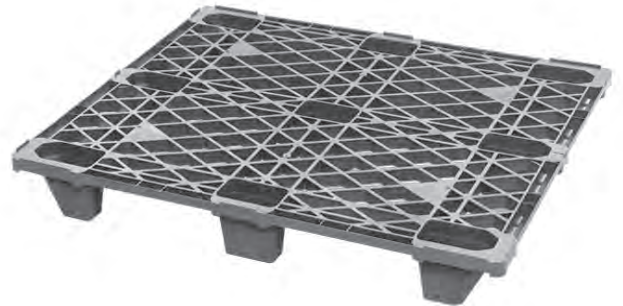
REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

One way plastic pallets are manufactured from advanced composite material to create a lightweight product that is perfect for safe bulk item handling. One way export pallets are stackable, reducing pallet volume by up to 75% and ensuring cargo remains safe and intact during transport.

Lightweight and easy to clean, these nestable, open deck plastic pallets offer an environmentally friendly and economically reliable alternative to traditional wooden pallets. This nesting plastic pallet is designed to be an economical solution to your one-way shipping requirements.



SPECS

- **STACKABLE:** Exceptional space savings with nesting vertical storage options
- **NESTABLE:** Conical interlocking bases allow for safe and efficient nesting
- **HIGH LOAD CAPACITY:** Up to 3,500 lbs.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
N4840I17-11O9	48	40	5.2	ACM	18	Injection	11	0	2200	3500

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

ONE WAY NESTABLE, PLASTIC PALLET

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

One way plastic pallets are manufactured from advanced composite material to create a lightweight product that is perfect for safe bulk item handling. One way export pallets are stackable, reducing pallet volume by up to 75% and ensuring cargo remains safe and intact during transport.

Lightweight and easy to clean, these nestable, open deck plastic pallets offer an environmentally friendly and economically reliable alternative to traditional wooden pallets. This nesting plastic pallet is designed to be an economical solution to your one-way shipping requirements.



SPECS

- **STACKABLE:** Exceptional space savings with nesting vertical storage options
- **NESTABLE:** Conical interlocking bases allow for safe and efficient nesting
- **HIGH LOAD CAPACITY:** Up to 8,800 lbs.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
EN4840I17-5109	48	40	5.5	PO	-	Injection	20	0	2800	8800

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

ONE WAY NESTABLE, PLASTIC PALLET

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

One way plastic pallets are manufactured from advanced composite material to create a lightweight product that is perfect for safe bulk item handling. One way export pallets are stackable, reducing pallet volume by up to 75% and ensuring cargo remains safe and intact during transport.

Lightweight and easy to clean, these nestable, open deck plastic pallets offer an environmentally friendly and economically reliable alternative to traditional wooden pallets. This nesting plastic pallet is designed to be an economical solution to your one-way shipping requirements.



SPECS

- **STACKABLE:** Exceptional space savings with nesting vertical storage options
- **NESTABLE:** Conical interlocking bases allow for safe and efficient nesting
- **HIGH LOAD CAPACITY:** Up to 3,968 lbs.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
EN4732I34-O9	47.2	31.5	5.1	HDPE	78	Injection	9.90	-	1984	3968

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

ONE WAY STACKABLE, PLASTIC PALLET

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

One way plastic pallets are manufactured from advanced composite material to create a lightweight product that is perfect for safe bulk item handling. One way export pallets are stackable, reducing pallet volume by up to 75% and ensuring cargo remains safe and intact during transport.



Lightweight and easy to clean, open deck plastic pallets offer an environmentally friendly and economically reliable alternative to traditional wooden pallets. This stacking plastic pallet is designed to be an economical solution to your one-way shipping requirements.

SPECS

- **STACKABLE:** Exceptional space savings with nesting vertical storage options
- **NESTABLE:** Conical interlocking bases allow for safe and efficient nesting
- **HIGH LOAD CAPACITY:** Up to 7055 lbs.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
EN4732I34-O9	48	40	6	HDPE	-	Injection	9.90	1543	3858	7055

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

ONE WAY STACKABLE, PLASTIC PALLET

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

One way plastic pallets are manufactured from advanced composite material to create a lightweight product that is perfect for safe bulk item handling. One way export pallets are stackable, reducing pallet volume by up to 75% and ensuring cargo remains safe and intact during transport.

Lightweight and easy to clean, open deck plastic pallets offer an environmentally friendly and economically reliable alternative to traditional wooden pallets. This stacking plastic pallet is designed to be an economical solution to your one-way shipping requirements.



SPECS

- **STACKABLE:** Exceptional space savings with nesting vertical storage options
- **NESTABLE:** Conical interlocking bases allow for safe and efficient nesting
- **HIGH LOAD CAPACITY:** Up to 25000 lbs.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
R4840I03-X	48	40	6.1	HDPE	-	Injection	35.0	2200	5000	25000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

ONE WAY STACKABLE, PLASTIC PALLET

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

One way plastic pallets are manufactured from advanced composite material to create a lightweight product that is perfect for safe bulk item handling. One way export pallets are stackable, reducing pallet volume by up to 75% and ensuring cargo remains safe and intact during transport.

Lightweight and easy to clean, open deck plastic pallets offer an environmentally friendly and economically reliable alternative to traditional wooden pallets. This stacking plastic pallet is designed to be an economical solution to your one-way shipping requirements.



SPECS

- **STACKABLE:** Exceptional space savings with nesting vertical storage options
- **NESTABLE:** Conical interlocking bases allow for safe and efficient nesting
- **HIGH LOAD CAPACITY:** Up to 30000 lbs.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
R4848I39-6R-0	48	48	5.9	HDPE	-	Injection	43.0	500	4000	30000

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

ONE WAY STACKABLE, PLASTIC PALLET

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

One way plastic pallets are manufactured from advanced composite material to create a lightweight product that is perfect for safe bulk item handling. One way export pallets are stackable, reducing pallet volume by up to 75% and ensuring cargo remains safe and intact during transport.

Lightweight and easy to clean, open deck plastic pallets offer an environmentally friendly and economically reliable alternative to traditional wooden pallets. This stacking plastic pallet is designed to be an economical solution to your one-way shipping requirements.



SPECS

- **STACKABLE:** Exceptional space savings with nesting vertical storage options
- **NESTABLE:** Conical interlocking bases allow for safe and efficient nesting
- **HIGH LOAD CAPACITY:** Up to 6200 lbs.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
R4545I17-O6	44.9	44.9	5.9	HDPE	-	Injection	28.5	550	3100	6200

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: CI90

RTP

HALF PALLET CONTAINER LID

REUSABLE
TRANSPORT PACKAGING

USAGE

Pallet and top caps enhance pallet durability and performance to help maintain uniform weight distribution for cargo during transport or storage. Optional built-in pallet lock seat belts wrap around containers and lock into the top cap to improve load stability. Pallets also lock into the ribs on the top cap surface for secure stacking. Plastic pallet and top caps are commonly used in the automotive and food and beverage industries.



SPECS

- **NEST:** lids nest into large stacks when not being used for optimized storage and return transport solutions
- **PREVENTS SHIFTING:** Features standard lip to reduce load shift during transport or storage
- **100% RECYCLABLE:** All plastic design is fully recyclable at the end of service life

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
CI90-4840HPC	48.3	40.4	3.9	35.4	19.7	15.7	PP	-	-	9.93	4409

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

HANDHELD ATTACHED LID CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

Plastic handheld attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, attached lid bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy and easy to handle item transport solution. Perfect for split-case picking and shipping, these plastic containers lower overall transport costs, save fuel, and increase warehousing efficiency.



SPECS

- **NESTABLE:** Nesting design dramatically saves space when not in use
- **STACKABLE:** Nest when empty and stack when full for reduced footprint
- **HELPS ORGANIZE:** Perfect for shelving, storage and item management

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCNA02-271712	27.3	17.2	12.6	25.2	15.5	11	HDPE	2.5	Injection	7.7	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: DCNA02

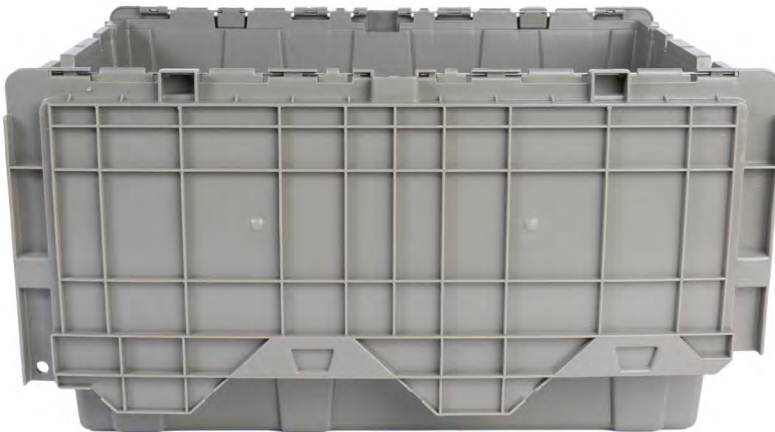
RTP

HANDHELD ATTACHED LID CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Plastic handheld attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, attached lid bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy and easy to handle item transport solution. Perfect for split-case picking and shipping, these plastic containers lower overall transport costs, save fuel, and increase warehousing efficiency.



SPECS

- **NESTABLE:** Nesting design dramatically saves space when not in use
- **STACKABLE:** Nest when empty and stack when full for reduced footprint
- **HELPS ORGANIZE:** Perfect for shelving, storage and item management

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCNA02-242012	23.8	19.2	12.5	22.3	20.5	11	HDPE	2.4	Injection	7.7	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

HANDHELD ATTACHED LID CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Plastic handheld attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, attached lid bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy and easy to handle item transport solution. Perfect for split-case picking and shipping, these plastic containers lower overall transport costs, save fuel, and increase warehousing efficiency.



SPECS

- **NESTABLE:** Nesting design dramatically saves space when not in use
- **STACKABLE:** Nest when empty and stack when full for reduced footprint
- **HELPS ORGANIZE:** Perfect for shelving, storage and item management

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCNA02-211517	21.9	15.3	17.2	20.1	14.3	15.8	HDPE	2.3	Injection	7.7	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

HANDHELD ATTACHED LID CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Plastic handheld attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, attached lid bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy and easy to handle item transport solution. Perfect for split-case picking and shipping, these plastic containers lower overall transport costs, save fuel, and increase warehousing efficiency.



SPECS

- **NESTABLE:** Nesting design dramatically saves space when not in use
- **STACKABLE:** Nest when empty and stack when full for reduced footprint
- **HELPS ORGANIZE:** Perfect for shelving, storage and item management

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCNA02-211512	21.9	15.2	12.8	19.7	14	11	HDPE	1.7	Injection	5.4	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

HANDHELD ATTACHED LID CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Plastic handheld attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, attached lid bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy and easy to handle item transport solution. Perfect for split-case picking and shipping, these plastic containers lower overall transport costs, save fuel, and increase warehousing efficiency.



SPECS

- **NESTABLE:** Nesting design dramatically saves space when not in use
- **STACKABLE:** Nest when empty and stack when full for reduced footprint
- **HELPS ORGANIZE:** Perfect for shelving, storage and item management

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCNA02-211509	21.9	15.3	9.7	20.1	14.3	8.2	HDPE	1.3	Injection	4.7	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

HANDHELD ATTACHED LID CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Handheld plastic attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, attached lid bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy, and easy to handle item transport solution. Perfect for split-case picking and shipping, these 20 x 12 x 07 plastic containers lower overall transport costs, can save fuel, and increase warehousing efficiency.



SPECS

- **STACK AND NEST:** Containers nest when empty and stack when full for optimized storage and return transport solutions
- **HELPS ORGANIZE:** Perfect for shelving, storage, and item management
- **100% RECYCLABLE:** All plastic design is fully recyclable at the end of service life

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCNA02-201207	20	12	07	-	-	-	-	-	-	-	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

HANDHELD ATTACHED LID CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

Plastic handheld attached lid containers are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners and lids, attached lid bins keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic bins are a reliable, sturdy and easy to handle item transport solution. Perfect for split-case picking and shipping, these plastic containers lower overall transport costs, save fuel, and increase warehousing efficiency.



SPECS

- **NESTABLE:** Nesting design dramatically saves space when not in use
- **STACKABLE:** Nest when empty and stack when full for reduced footprint
- **HELPS ORGANIZE:** Perfect for shelving, storage and item management

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCNA02-282015	28.1	20.8	15.6	26	25	14	HDPE	3.8	Injection	13.2	-

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

COLLAPSIBLE ATTACHED LID CONTAINERS

REUSABLE TRANSPORT PACKAGING



USAGE

Commonly used in distribution and processing operations. Brilliantly designed to maximize the benefits of straight-wall totes, collapsible Reusable Plastic Containers (RPCs), and attached lid distribution totes. They feature integrated lids, reinforced corners and bases, and easy bump walls that fold flat when empty to reduce return freight and storage costs. These containers are a perfect, efficient solution for product storage, processing, and transportation.



Walls remain vertical without handling, making it easier to collapse and construct the tote.



Fold flat instantly to stack and store neatly while maximizing space saving efficiencies.



Fully integrated, hinged lids provide protection for goods within and can be secured with clasps.



Reinforced corners and bases increase stack capacity, impact resistance, and durability.

SPECS

- **MATERIAL:** Injection molded, high impact polypropylene
- **EFFICIENCY:** 4:1 to 5:1 return ratios for closed loop supply chains
- **COLORS:** Stock colors (slate gray ■ or sky blue ■) or custom colors available with MOQ

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Pallet Qty.	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Load
DCCA90-241613	23.62	15.75	12.6	22.32	14.45	12.01	3.05	2.22	130	6.4	44
DCCA90-241616	23.62	15.75	15.75	22.32	14.45	15.16	3.05	2.83	130	7.1	44

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

AGRICULTURAL RPC

REUSABLE TRANSPORT PACKAGING

USAGE

Handheld agricultural harvest containers fold flat in seconds, and they stack conveniently when not in use to optimize storage and return-transport efficiency. Primarily used in the agricultural industry for shipping fruits, vegetables, and delicate items to retailers, these lightweight plastic shipping containers are ideal for picking, handling, and shipping orders wherein the crate must return to sender after delivery. Features include multiple colors, sidewall locks, and folding walls that can be easily replaced in the event of damage.



SPECS

- **FOLDS EASILY:** Totes collapse quickly and fluidly — saving space
- **AGRICULTURE:** Great for distribution centers and shipping crops to retailers
- **CUTS COSTS:** Lowers in-house warehousing and storage costs and return transport fees



DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Truck Load	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Material
DCCV34-241610	23.62	15.47	10.19	22.67	14.6	9.88	5250	1.94	Injection	4.89	HDPP

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	L	W	H	L	W	H				Tare	Material
DCCV34-24168	23.62	15.47	8.6	22.67	14.6	8.26	8925	1.62	Injection	4.12	HDPP

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: AGV34

RTP

AGRICULTURAL HANDHELD CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Handheld agricultural harvesting containers provide optimized thermal regulation, superior product protection and streamlined handling for delicate agricultural and harvest-related items. A perfect match for smaller goods like raspberries, mushrooms, herbs, blueberries, strawberries, cannabis, grapes, shellfish, and fishing industries. These handheld agricultural harvesting crates help reduce costs, increase transport efficiency, while keeping contents safe.



SPECS

- **MATERIAL:** Injection molded, high density polyethylene
- **IDEAL USES:** Berry tray, drying flat, fruit box, harvesting, shellfish
- **100% RECYCLABLE:** Reusable plastics can be fully recycled when needed



DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Truck Load	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Material
AGV34-241604	23.62	15.74	3.93	22.08	14.21	3.48	7650	.63	Injection	1.94	HDPE

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

STACK & NEST HANDHELD CONTAINER

REUSABLE
TRANSPORT PACKAGING

USAGE

Plastic stack and nest containers are ideal for order picking, inventory control and short-term storage across a variety of manufacturing, distribution and food processing industries. Easily stack totes when full or nest when empty to maximize floor or truck space. Engineered with fully recyclable plastics, these handheld shipping bins come in a variety of sizing, color and vented or non-vented styles. Perfect for agriculture, agricultural harvesting, berry picking, produce handling, automotive or manufacturing components and retail use.



SPECS

- **MATERIAL:** Injection molded, high density polyethylene
- **STACKABLE:** Containers efficiently stack to optimize storage and transport efficiency.
- **NESTABLE:** Bins nest when empty to massively reduce footprint and cut costs.
- **100% RECYCLABLE:** Reusable plastics can be fully recycled when needed

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Truck Load	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Material
DCSNS02-241611	23.6	15.7	10.7	20.3	14.4	9.8	3300	-	Injection	3.9	HDPE

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: BT02

AGRICULTURAL HANDHELD CONTAINER

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Reusable plastic bakery trays are used extensively throughout the food processing, bakery, and grocery industries. Plastic containers promote seamless item transport, distribution, and handling. Reusable plastic trays are available in several styles and footprints, making them a perfect match for a wide variety of applications. These bread trays stack when full or, when rotated at 90 degrees, nest 50% within their own footprint, for massive storage and cost savings.



SPECS

- **VENTILATED:** Vented build keeps perishable items temperature regulated
- **STACKABLE:** Stack containers securely when full or by rotating 90 degrees for lower height
- **100% RECYCLABLE:** Reusable plastics can be fully recycled when needed



DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Truck Load	Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Material
BT02-292606	29.0	26.0	6.1	27.8	24.8	5.3	2205	2.1	Injection	5.4	HDPE

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: DCD02

HANDHELD ATTACHED LID TOTE DOLLY

REUSABLE
TRANSPORT PACKAGING

RTP

USAGE

Plastic attached lid dollies are an industry standard for distribution, transportation, retail, and automotive industries. With reinforced corners, attached lid dollies with casters keep contents safe and secure during all stages of transport. Noted for having exceedingly long lifespans, plastic dollies are a reliable, sturdy and easy to handle item transport solution.



SPECS

- **STACKABLE:** Stack when empty for reduced footprint
- **HELPS ORGANIZE:** Perfect for shelving, storage, and item management
- **100% RECYCLABLE:** All plastic design is fully recyclable at end of service life

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Material	Volume (Ct. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Capacity
DCD02-2717	27	17	-	-	-	-	-	-	-	-	-

SALES & INFORMATION

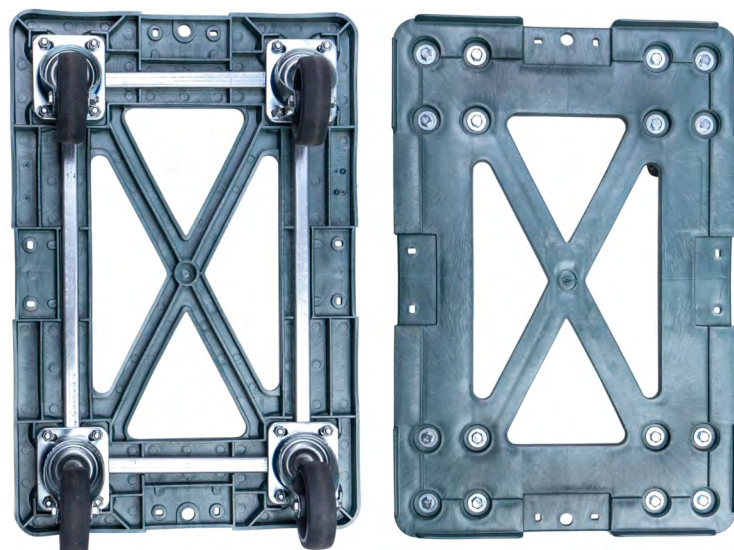
Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

LINE: DCD

CONTAINER DOLLY

USAGE

Plastic container dollies are an industry standard for distribution, transportation, retail, and automotive industries. Dollies keep contents safe and secure during stages of transport.



SPECS

- **ECO-FRIENDLY:** 100% recyclable polymers
- **CUSTOMIZABLE:** Large selection of colors, and casters
- **EASY TO CLEAN:** Plastics resist moisture, insects, mold, and fungi

DIMENSIONS

Model	Dimension (In.)			40' Truck	53' Truck	Load (Lbs.)	Tare (Lbs.)	Caster (In.)	Pallet
	L	W	H						
DCD85-2416	25	16	7	1260	2310	441	13.70	4	77

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**