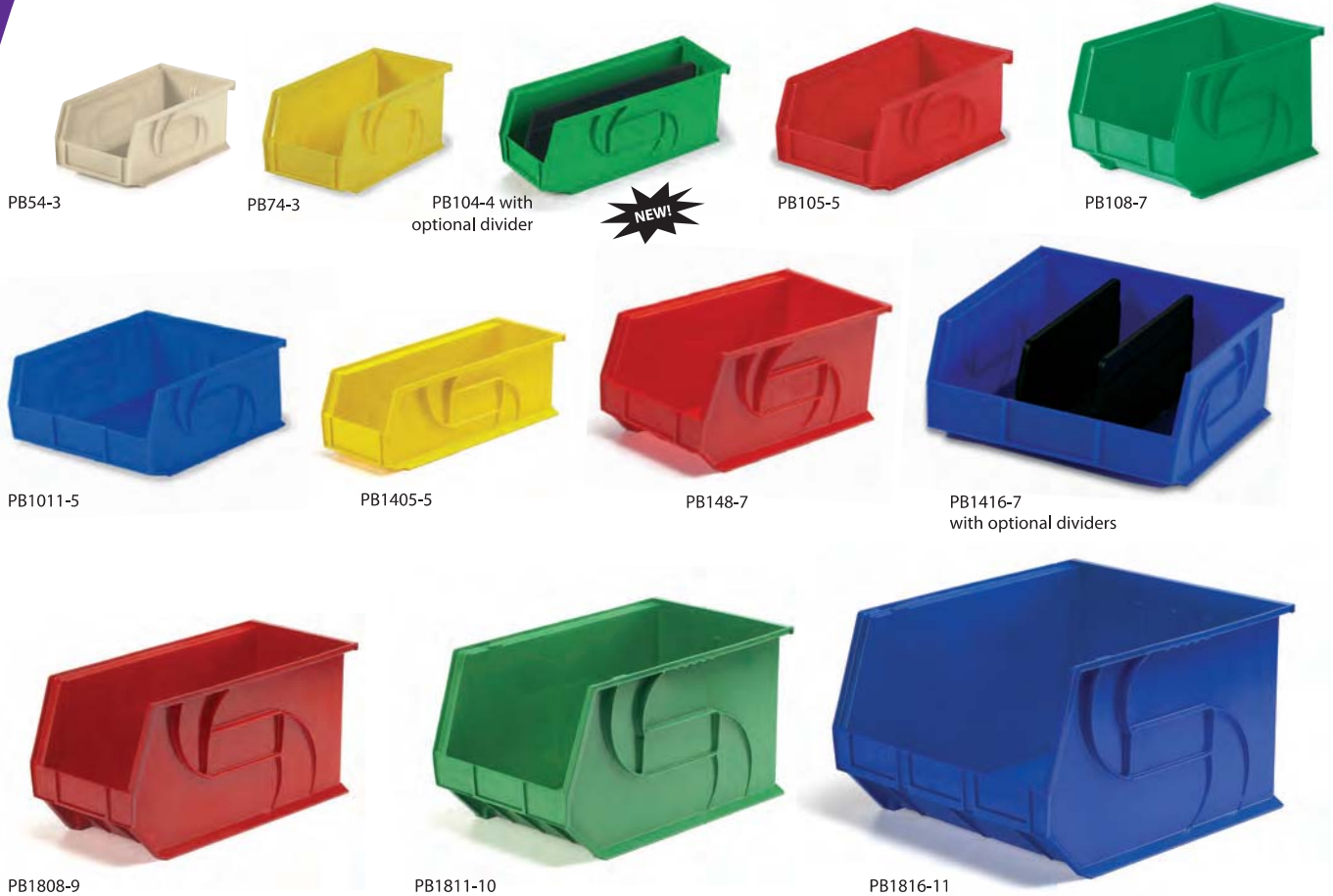


Part Bins

Add efficiency to assembly, work-in-process and picking applications in a wide range of industries.

LEWISBins Part Bins are designed to bring value and efficiency. These high-performance polypropylene bins are used for secure storage of parts and products in industrial assembly operations, healthcare, stockroom, warehouse, foodservice and hardware merchandising applications. Optional length dividers are available to keep contents organized. Dividers also increase versatility by providing an optimized compartment size. Bins hang securely on rails, louvered panels, storage cabinets, bin carts and wall cabinets. (See pg. 19-28 for Metal Storage Systems).



LEWISBins Part Bins

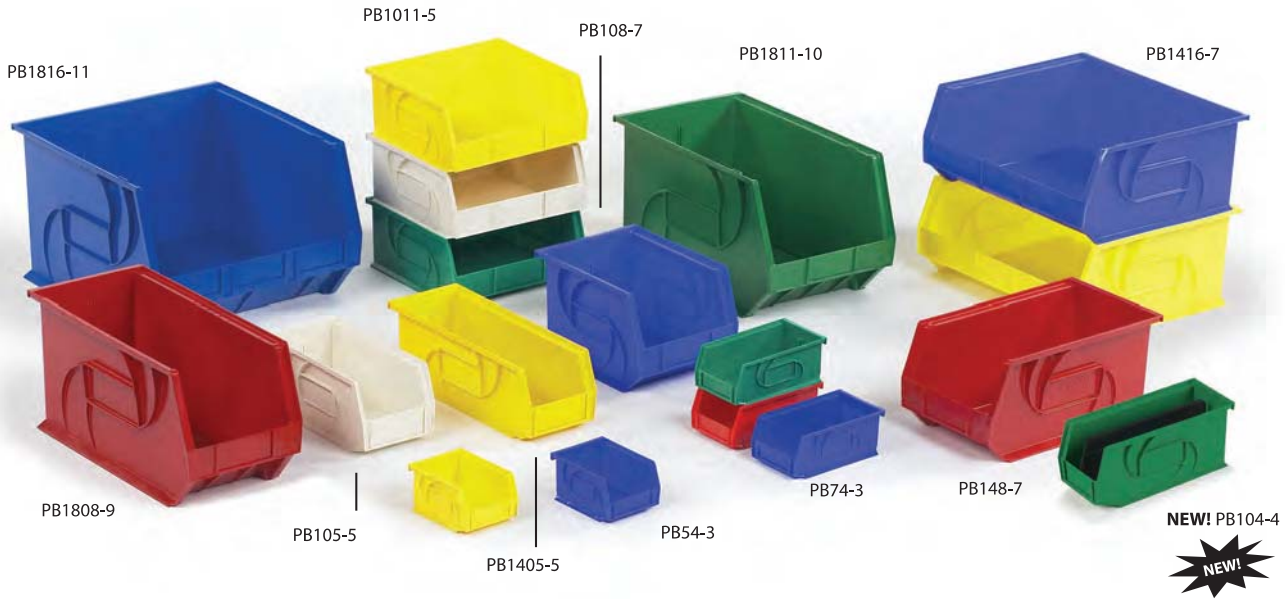
Model	Outside Dimensions (in)			Inside Dimensions (in)			Weight (lb)	Load Capacity on Rack (lb)*	Divider Model**	Number of Divider Slots	Carton Quantity
	L	W	H	L	W	H					
PB54-3	5 3/8	4 1/8	3	4 3/4	3 7/16	2 13/16	0.17	15	DPB5-3	1	24
PB74-3	7 3/8	4 1/8	3	6 3/4	3 7/16	2 13/16	0.24	25	DPB7-3	1	24
NEW! PB104-4	10 7/8	4 1/8	4	10 1/4	3 3/16	3 3/4	0.48	30	DPB10-4	1	12
PB105-5	10 7/8	5 1/2	5	10 1/4	4 3/8	4 3/4	0.62	30	DPB10-5	1	12
PB108-7	10 3/4	8 1/4	7	10	6 9/16	6 3/4	0.99	40	DPB10-7	1	6
PB1011-5	10 7/8	11	5	10 1/4	10	4 3/4	0.99	40	DPB10-5	3	6
PB1405-5	14 3/4	5 1/2	5	14 1/8	4 1/8	4 13/16	1.00	40	DPB14-5	1	12
PB148-7	14 3/4	8 1/4	7	14	6 9/16	6 3/4	1.45	40	DPB14-7	1	12
PB1416-7	14 3/4	16 1/2	7	14	14 3/4	6 3/4	2.40	40	DPB14-7	3	6
PB1808-9	18	8 1/4	9	17 1/8	6 1/2	8 3/4	2.10	40	DPB18-9	1	6
PB1811-10	18	11	10	17 1/8	9 1/4	9 3/4	2.40	40	DPB18-10	1	4
PB1816-11	18	16 1/2	11	17 1/8	14 5/8	10 3/4	3.20	40	DPB18-10	3	3

Available Stocked Colors:



* For lifting safety, Occupational Safety and Health Administration (OSHA) recommends manual loads not exceed 40 lbs.

** All Dividers are stocked in Black and packaged in quantities of six (6).



PB54-3 Stacked

All sizes available in clear polypropylene, for easy content identification!

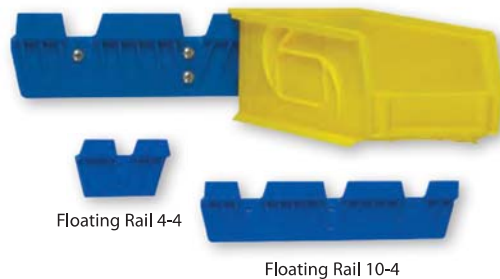
These easy-view, stackable bins allow for instant visual inventory.

- > Hopper front with curved design enables convenient part retrieval.
- > Wide stacking ridge enables stacking to save space.
- > Fully compatible with competitive part bins.
- > Large front label slot allows bar code or ID card.
- > Finger grips, for better ergonomics, on selected sizes.
- > All colors are FDA approved (except yellow and red).

LEWISBins+ Introduces the First Generation Floating Rail

Available in 4" and 10" lengths, the Floating Rail offers improved efficiency to workstations. Both items are extremely versatile and a perfect complement for LEWISBins+ assorted part bins. Conveniently sized and plastic resin based, the rail can be considered an alternative to metal Wall Mounted Systems. (Hardware is included).

- > Maximize space and efficiency in tight areas.
- > Control wasted space with individual part bin hanging capabilities.
- > Light-weight feel with comparable metal strength properties.
- > Water, rust and corrosion-proof.
- > See pg. 19-28 for shelving, floor stands, carts and cabinets.



Floating Rail

Model	Outside Dimensions (in)			Quantity of LEWISBins+ to fill Floating Rail								Load Capacity (lb)*	Packaged Quantity
	Length	Width	Height	PB54-3	PB74-3	PB104-4	PB105-5	PB1808-7	PB1011-5	PB1405-5	PB148-7		
Floating Rail 4-4	4	3/8	4 1/4	1	1	-	-	-	-	-	-	20	1
Floating Rail 10-4	10 1/2	3/8	4 1/4	2	2	2	2	1	1	2	1	40	2

Available Stocked Colors: ● Blue

*Load capacity including bin weight

Shelf Bins

Add efficiency to assembly, work-in-process and picking applications in a wide range of industries.

LEWISBins+ Shelf Bin series consists of 4" and 6" tall plastic shelf bins, designed for 12", 18" and 24" depth shelving units. These injection molded bins are designed to replace limited-use corrugated boxes for long term cost savings. LEWISBins+ Shelf Bins are available in red, blue, yellow and green. Fully nestable when empty for space savings and fully recyclable at the end of their service life.



- > Simple, cost effective inventory control system
- > Increased material storage and capacity, raised hopper front and tall dividers allow up to 35% more material storage
- > Optional length divider locks into bin creating two or three additional storage compartments
- > Optional width dividers provide increased versatility
- > Rolled rim design and molded-in rib structure ensures bin integrity, reduces freight damage and prevents vacuum lock when nested
- > Large undercut label slot for either cardholders or adhesive labels
- > Private label opportunities available
- > Nestable when empty for storage space savings

LEWISBins Shelf Bins

Model	Outside Dimensions (in)			Inside Dimensions (in)		Width Divider Model	Length Divider Model*	Bin Weight (lb.)	Bin Carton Quantity
	L	W	H	L	W				
12" Shelf Bins									
SB122-4	11 5/8	2 3/4	4	10 1/4	1 5/8	N/A	N/A	0.24	36
SB124-4	11 5/8	4 1/8	4	10 1/4	3 1/8	DVSB4-4	DLSB12-4	0.32	24
SB126-4	11 5/8	6 5/8	4	10 1/4	5 5/8	DVSB6-4	DLSB12-4	0.40	12
SB128-4	11 5/8	8 3/8	4	10 1/4	7 1/4	DVSB8-4	DLSB12-4	0.50	12
SB1211-4	11 5/8	11 1/8	4	10 1/4	10	DVSB11-4	DLSB12-4	0.64	12
SB124-6	11 5/8	4 1/8	6	10 1/8	2 3/4	DVSB4-6	DLSB12-6	0.48	16
SB126-6	11 5/8	6 5/8	6	10 1/8	5 3/8	DVSB6-6	DLSB12-6	0.60	8
SB128-6	11 5/8	8 3/8	6	10 1/8	7 1/8	DVSB8-6	DLSB12-6	0.76	8
SB1211-6	11 5/8	11 1/8	6	10 1/8	9 3/4	DVSB11-6	DLSB12-6	0.90	8
18" Shelf Bins									
SB184-4	17 7/8	4 1/8	4	16 1/2	3 1/8	DVSB4-4	DLSB18-4	0.44	24
SB186-4	17 7/8	6 5/8	4	16 1/2	5 5/8	DVSB6-4	DLSB18-4	0.58	12
SB188-4	17 7/8	8 3/8	4	16 1/2	7 1/4	DVSB8-4	DLSB18-4	0.72	12
SB1811-4	17 7/8	11 1/8	4	16 1/2	10	DVSB11-4	DLSB18-4	0.84	12
SB184-6	17 7/8	4 1/8	6	16 3/8	2 3/4	DVSB4-6	DLSB18-6	0.68	16
SB186-6	17 7/8	6 5/8	6	16 3/8	5 3/8	DVSB6-6	DLSB18-6	0.88	8
SB188-6	17 7/8	8 3/8	6	16 3/8	7 1/8	DVSB8-6	DLSB18-6	1.14	8
SB1811-6	17 7/8	11 1/8	6	16 3/8	9 3/4	DVSB11-6	DLSB18-6	1.22	8
24" Shelf Bins									
SB244-4	23 5/8	4 1/8	4	22 1/4	3 1/8	DVSB4-4	DLSB24-4	0.64	12
SB246-4	23 5/8	6 5/8	4	22 1/4	5 5/8	DVSB6-4	DLSB24-4	0.82	6
SB248-4	23 5/8	8 3/8	4	22 1/4	7	DVSB8-4	DLSB24-4	0.92	6
SB2411-4	23 5/8	11 1/8	4	22 1/4	10	DVSB11-4	DLSB24-4	1.22	6

Available Stocked Bin Colors: ● Red ● Blue ● Yellow ● Green

Available Stocked Divider Color: ● Black ● Orange

* Available in black only

Shelf Bins

Drive efficiency and hidden costs out of a variety of industries operations at an affordable cost.

LEWISBins+ Shelf Bin Dividers are engineered to provide versatility for your shelf bins. Full length divider turns shelf bin into two or three smaller bins at a fraction of the cost. Shelf bin width dividers, available in black and orange (kanban), increase inventory management efficiency.

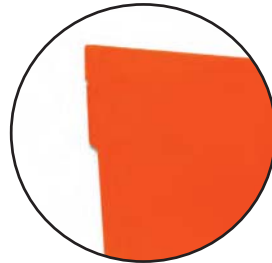
NEW! LEWISBins+ Kanban Divider System

Utilize LEWISBins+ Kanban Divider System within your operation in an effort to drive efficiency through *Lean* and *Just-In-Time* inventory control principles. The Kanban Divider System was developed to be a low-cost alternative to high-class inventory control systems — every business deserves an opportunity to drive inefficiency and hidden costs out of their operation at an affordable price.

- > Stock Shelf Bin to desired level, using optional kanban width divider to designate the “reserve inventory”
- > Pick from Shelf Bin until you reach the kanban divider
- > Reposition kanban divider to the front of the Shelf Bin to signal inventory levels are low and need replenishment
- > Replenish Shelf Bin and repeat process to enhance picking and inventory control
- > Visit <http://youtu.be/Q5aLvPsFCzk> for more information



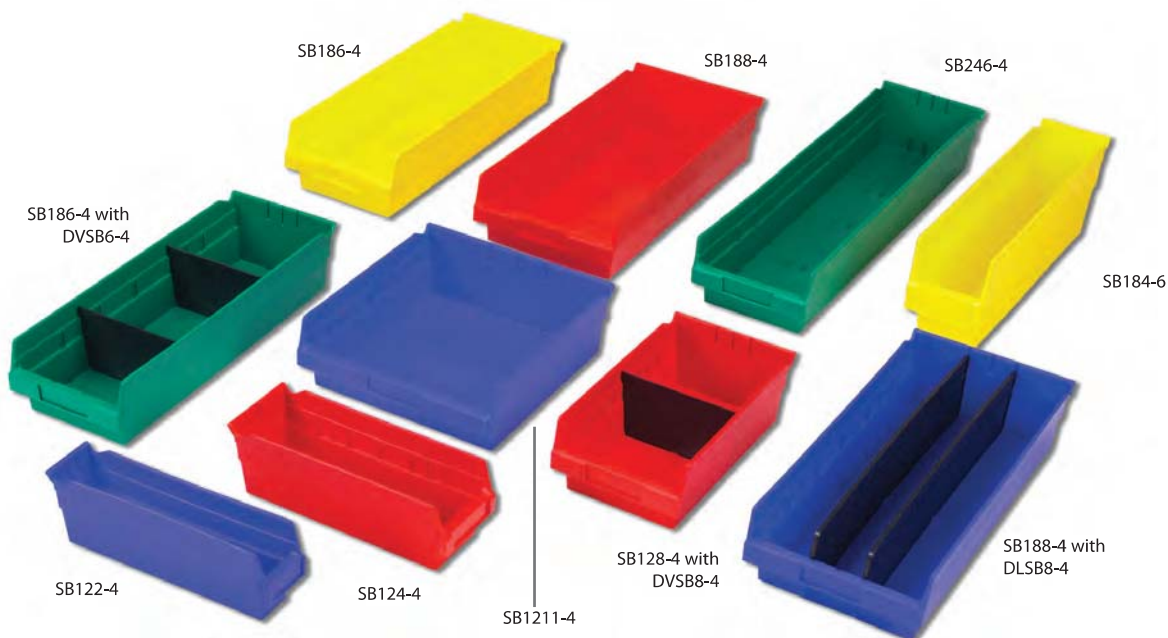
SB188-4 Shelf Bin with DLSB18-4 length dividers



DVSB8-4 Shelf Bin Width Divider

LEWISBins+ Shelf Bin Dividers are engineered to provide versatility for your Shelf Bins and are available in black and orange (kanban).

- > “Double winged” design makes width dividers taller, creating more valuable storage space than comparable bins
- > Orange kanban width divider provides a visual cue to replenish inventory, preventing costly stock-outs
- > Full length divider turns shelf bin into two or three smaller bins at a fraction of the cost
- > Seven width divider positions and up to three length divider positions offer versatility to bin configuration



Plastibox® Part Bins

Add efficiency to assembly, work-in-process and picking applications in a wide range of industries.

Choose from 15 LEWISBins+ stackable polypropylene Plastibox® Part Bins designed to function individually or as a system. These high-performance bins are used for secure storage and organization of small parts in industrial assembly operations, healthcare, stockroom, warehouse and hardware merchandising applications.



- > 8 sizes available (6 with optional molded-in dividers).
- > Label insert area for easy identification.
- > Bins hang on most louvered panels or rails. (See pg. 19-28 for Metal Storage Systems).
- > Smooth inside gravity flow interior optimizes parts accessibility.
- > "X" designates molded-in dividers.
- > These products are also stocked in ESD-safe material. (See pg. 33).
- > Clear Covers are injection molded from clear acrylic. Covers fit parts bin models: PB10, PB20, PB22, PB30.

Plastibox Part Bins

Container Model	Outside Dimensions (in)			Inside Dimensions (in)		Hopper Height (in)	Weight (lb)	Carton Quantity	Flat Label ID Area (in)		Clear Covers	Stacking Rods
	L	W	H	L	W				W	H		
PB10	3.5	4.0	2.0	3.0	3.4	1.1	0.1	24	3.0	0.8	CPB10*	-
PB10x (with divider)	3.5	4.0	2.0	3.0	3.4	1.1	0.1	24	3.0	0.8	CPB10*	-
PB20	7.0	4.0	2.9	6.0	3.4	1.6	0.3	24	3.0	1.0	CPB20*	-
PB20x (with divider)	7.0	4.0	2.9	6.0	3.4	1.6	0.3	24	3.0	1.0	CPB20*	-
PB22	6.6	8.8	2.9	6.0	8.1	1.6	0.4	12	2.5	7.5	CPB22*	-
PB22x (with divider)	6.6	8.8	2.9	6.0	8.1	1.6	0.5	12	2.5	7.5	CPB22*	-
PB30	9.5	5.8	5.0	8.4	5.0	2.6	0.6	12	3.0	1.0	CPB30*	-
PB30x (with divider)	9.5	5.8	5.0	8.4	5.0	2.6	0.7	12	3.0	1.0	CPB30*	-
PB31	9.3	8.8	5.0	8.4	8.0	2.5	0.8	8	3.0	1.0	-	-
PB31x (with divider)	9.3	8.8	5.0	8.4	8.0	2.5	0.9	8	3.0	1.0	-	-
PB40	12.8	8.1	6.0	11.8	7.1	3.1	1.3	12	3.0	1.0	-	NC404*
PB41	12.8	11.4	6.0	11.8	10.5	3.1	1.5	12	3.0	1.0	-	-
PB41x (with divider)	12.8	11.4	6.0	11.8	10.5	3.1	1.7	12	3.0	1.0	-	-
PB50**	18.5	11.8	7.1	17.1	10.8	3.8	2.2	6	3.0	1.0	-	NC505*

Kitting Bin

SC43-5*	5.1	4.0	2.5	4.6	4.0	-	0.3	48	-	-	-	-
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Available Stocked Color: ● Lt. Blue

Note: Other colors are available on a make-to-order basis.

* Available on a make-to-order basis. Please call for more information.
** PB50 is not designed for use on hanging systems.



SC43-5

Kitting Bins feature a molded hinged front that snaps into a closed position for added product protection. Hangs on most louvered panels and work station bin rails. Bins stack securely on top of one another to provide flexibility in building storage modules.

Heavy Duty Hoppers

Add efficiency to heavy-duty picking, assembly and sorting applications with Heavy Duty Hoppers.

Get high density storage and quick access to your product with Stack and Nest Hopper. These hopper-front containers provide all the strength and tough characteristics of Plexton Stack-N-Nest containers with the added ability to pick and visually inspect the contents. Stack-N-Nest Hopper Bins are manufactured in high-density polyethylene and ideal for picking and transportation of materials. Heavy-Duty Shelf Bins are injection-molded from high-density polyethylene and ideal for large part storage and hardware merchandising.



NPL 215

NPL 252



SH2416-8

SH2411-8

SH1811-7

NEW! Stack and Nest Hopper Bins

- > NPL 215 (6 gallon) stacks when full and nests when empty. Swing arm handle makes handling easy.
- > NPL 252 (12 gallon) stacks securely when full and nests when empty.

Heavy Duty Plexton® Hopper Bins

- > Front label area accommodates adhesive labels.
- > Nest within their own dimensions and provide positive-lock stacking.
- > Works well with Plexton Container Racks. (See pg. 28).
- > Designed to work with 24" shelving. (See pg. 19).

Heavy Duty Hoppers

Model	Outside Dimensions L x W (in)		Inside Dimensions L x W (in)		Height (in)	Weight (lb)	Carton Quantity
	Top	Bottom	Top	Bottom			
SH1811-7	18.1 x 11.4	13.1 x 9.9	16.0 x 8.0	12.8 x 7.5	7.6	3.8	10
SH2411-8	24.0 x 11.4	19.2 x 9.2	21.5 x 8.8	19.0 x 7.6	7.9	5.1	10
SH2416-8	24.1 x 16.3	19.1 x 14.4	21.8 x 12.9	18.8 x 11.6	8.0	7.0	5

Available Stocked Colors: ● ● ●
Red Green Grey

HB2012-9*	20.5 x 12.3	16.5 x 10.6	16.5 x 10.7	16.1 x 10.4	9.3	4.8	6
SH2012-9*	20.5 x 12.3	16.5 x 10.6	16.5 x 10.7	16.1 x 10.4	9.3	5.6	6

* Available on a make-to-order basis. Please call for more information.

Stack and Nest Hopper Bins

NPL 215	14.9 x 11.6	12.9 x 9.3	13.8 x 8.5	10.5 x 7.3	12.5	2.0	6
NPL 252	15.2 x 20.2	13.4 x 18.5	13.6 x 18.0	12.0 x 15.5	12.4	3.0	6

Available Stocked Color: ●
Blue

Heavy Duty Shelf Bins

Model	Outside Dimensions L x W (in)	Inside Dimensions L x W (in)	Hopper Height (in)	Container Height (in)	Weight (lb)	Carton Quantity	Flat Label ID Area W x H (in)
SH2409-9	23.6 x 8.8	20.8 x 6.5	4.0	9.0	3.0	6	7.8 x 1.5

Available Stocked Color: ●
Lt. Blue

NBS2415-12 (bail)	23.5 x 15.6	20.1 x 12.6	5.9	12.0	5.7	10	12.5 x 5.5
NO2415-12 (no bail)	23.5 x 15.6	20.1 x 12.6	5.9	12.0	5.0	10	12.5 x 5.5

Available Stocked Color: ●
Grey

All specifications are approximate and subject to change without notice.



SH2409-9

NBS2415-12

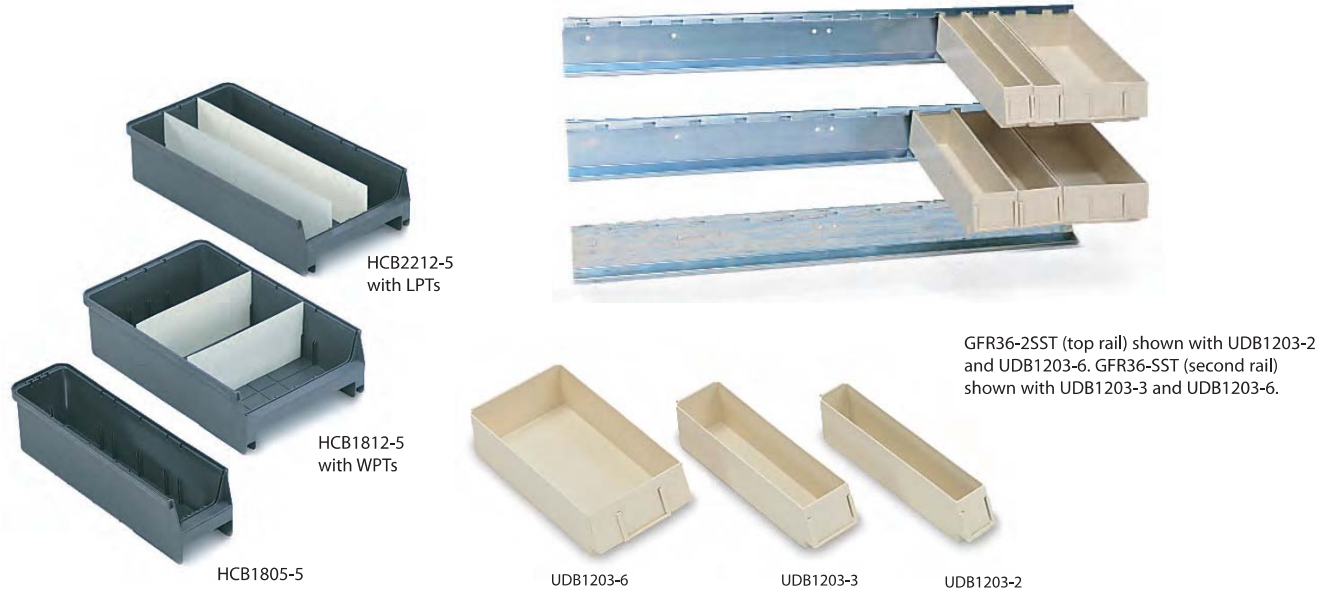
Heavy Duty Shelf Bins

- > Large hopper front for easy picking.
- > Large label area for content identification.
- > Adjustable wire bail on NBS2415-12 allows bin to stack when full and nest when empty.
- > NO2415-12 (without bail) is a nest-only container and is ideal for picking applications.
- > Save space in your facility by nesting empty NBS2415-12 and NO2415-12 containers.

Carousel & Unit Dose Bins

Add efficiency to picking applications in a wide range of industries with Carousel and Unit Dose Bins.

Carousel Bins are designed for easy picking in vertical and horizontal carousels. Offers rugged construction with wide open front for easy access. Unit Dose Bins are ideal for efficient dispensing and inventory control of strips, orals and injectables. Bins fit on 36" wide shelves, 12" shelf depths or mount on Gravity Flow Rails. The GFR36-2SST is designed with a 2" flange to securely accommodate 2" and 6" wide Unit Dose Bins, while the GFR36-SST offers a 3" flange to securely hold the 3" and 6" wide Unit Dose Bins.



Carousel Bins

- > Features smooth label surface.
- > Dividable by length or width for maximum flexibility.
- > Manufactured from polypropylene.

Unit Dose Bins

- > Molded-in cardholders for convenient identification of products.
- > Manufactured from high-impact polystyrene.

Carousel Bins

Container Model	Outside Dimensions (L x W)	Inside Dimensions (L x W)	Overall Length (in)	Hopper Height (in)	Container Height (in)	Weight (lb)	Carton Quantity	Flat Label ID Area (W x H)	Width Dividers	Length Dividers
HCB1805-5*	18.0 x 5.0	14.8 x 4.1	16.1	2.6	5.1	1.2	20	4.3 x 1.0	WPT5*	LPT18*
HCB1810-5*	18.0 x 10.0	14.8 x 9.1	16.1	2.6	5.1	1.8	10	9.5 x 1.0	WPT10*	LPT18*
HCB1812-5*	18.0 x 11.9	14.8 x 11.1	16.1	2.6	5.1	2.0	10	11.0 x 1.0	WPT12*	LPT18*
HCB2206-5*	22.0 x 6.0	18.8 x 5.0	20.3	2.6	5.1	1.6	20	5.0 x 1.0	WPT6*	LPT22*
HCB2212-5*	22.0 x 11.9	18.8 x 11.0	20.3	2.6	5.1	2.4	10	11.0 x 1.0	WPT12*	LPT22*

Unit Dose Bins

Container Model**	Outside Dimensions (L x W)	Inside Dimensions (L x W)	Overall Length (in)	Hopper Height (in)	Container Height (in)	Weight (lb)	Carton Quantity	Flat Label ID Area (W x H)
UDB1203-2	11.9 x 2.0	10.7 x 1.8	10.7	2.7	2.8	0.3	50	1.6 x 1.5
UDB1203-3	11.9 x 3.0	10.7 x 2.6	10.7	2.7	2.8	0.3	30	2.8 x 1.5
UDB1203-6	11.8 x 6.0	10.7 x 5.6	10.7	2.7	2.8	0.5	12	2.8 x 1.5

Gravity Flow Rails

Model	Dimensions (in)		Quantity of Unit Dose Bins to fill GFR (Note: Please order bins separately.)		
	H	L	UDB1203-2	UDB1203-3	UDB1203-6
GFR36-2SST*	3.8	36.0	18	-	6
GFR36-SST*	3.8	36.0	-	12	6

* Available on a make-to-order basis. Please call for more information. **Available Stocked Color: ● Ivory