

HEAVY-DUTY SHELF AND HOPPER BINS

These heavy-duty shelf bins are injection-molded from high-density polyethylene. They are used in food handling, inventory control, storage, distribution center picking and other applications.

- Designed to work with 24" shelving. See p 6.
- 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.



SH2409-9 on Wire Cart

Heavy Duty Shelf 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)
SH2409-9	23.6 x 8.8	20.8 x 6.5	22.5	4.0	9.0	3.0	6	7.8 x 1.5
NBS2415-12 (bail)	23.5 x 15.6	20.1 x 12.6	20.1	5.9	12.0	5.0	10	12.5 x 5.5
NO2415-12 (no bail)	23.5 x 15.6	20.1 x 12.6	20.1	5.9	12.0	5.0	10	12.5 x 5.5

Available Stocked Colors: SH2409-9 ● Lt. Blue NO2415-12 and NBS2415-12 ● Grey

Get high density storage and quick access to your product with Plexton® Hoppers. These hopper-front containers give you all of the strength and tough characteristics of our Plexton Stack-N-Nest containers with the ability to pick and visually inspect the contents.

- Front label area accommodates adhesive labels.
- Nest within their own dimensions and provide positive-lock stacking.
- Ideal for heavy parts storage and hardware merchandising.
- Works well with Plexton Container racks. See page 27 for more information.



Hopper Front Containers

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
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 Stocked Colors: ● Red ● Green ● Grey

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

- Hopper design offers easy picking in vertical and horizontal carousels.
- Features smooth label surface.
- Dividable by length or width for maximum flexibility.
- Manufactured from polypropylene.



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)
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
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
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
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
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

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

Width Dividers

Container Model	Fits Carousel Bin Model
WPT5*	HCB1805-5
WPT6*	HCB2206-5
WPT10*	HCB1810-5
WPT12*	HCB1812-5 and HCB2212-5

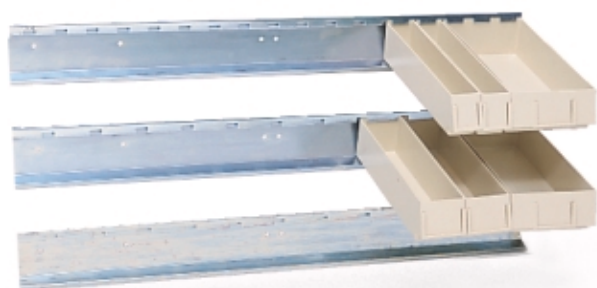
* Available on a make-to-order basis. Please call for more information.

Length Dividers

Container Model	Fits Carousel Bin Model
LPT18*	HCB1805-5, HCB1810-5 and HCB1812-5
LPT22*	HCB2206-5 and HCB2212-5

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

UNIT DOSE BINS AND GRAVITY FLOW RAILS



LEWISBins+ Unit Dose Bins are ideal for efficient dispensing and inventory control of strips, orals and injectables. They are used in healthcare applications such as hospitals, pharmacies and nursing homes.

Gravity Flow Rails, designed specifically for Unit Dose Bins, are ideal for the healthcare setting. The LEWISBins+ 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.

GFR36-2SST (top rail) shown with UDB1203-2 and UDB1203-6.
GFR36-SST (second rail) shown with UDB1203-3 and UDB1203-6.



Unit Dose Bins

- Designed for storage and retrieval of unit dose drugs. Fits 36" wide shelves, 12" shelf depths, or mounted on Gravity Flow Rails.
- Molded-in cardholders for convenient identification of products.
- Manufactured from high-impact polystyrene.

Gravity Flow Rail

- Enables Unit Dose Bins to hang at a 20° angle, allowing contents to gravity flow.
- Sturdy 18-gauge, zinc-plated steel.

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	36	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	24	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

Available Stocked Colors:

● Ivory

Gravity Flow Rails

Model	Dimensions (in)		Quantity of Unit Dose Bins to fill GFR		
	H	L	UDB1203-2	UDB1203-3	UDB1203-6
GFR36-2SST*	3.8	36.0	18	-	6
GFR36-SST*	3.8	36.0	-	12	6

Note: Please order bins separately.

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