



Conductive Shelf Bins



Protect your electronic components from typical electromagnetic interference (*EMI*), electrostatic or induced fields with these molded, carbon-filled, copolymer polypropylene bins. Surface resistivity is less than 10⁵ Ohms-per square. Easy access to stored items with hopper front bin and label holder provides fast identification. The conductive material provides a barrier which these fields cannot penetrate and prevents the build-up of electrostatic charge. Bins are permanently conductive and are unaffected by washing with normal cleaners. Be sure all units are properly grounded according to your application.

	Avail	able	in:	Black
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MODEL NO.	OUTSIDE DIMENSIONS L" x W" x H"	CTN QTY	CTN WGT	DIVIDER	CTN QTY
QSB100CO	11-5/8" x 2-3/4" x 4"	36	13 lbs	-	-
QSB101CO	11-5/8" x 4-1/8" x 4"	36	17 lbs	DSB101CO	50
QSB102CO	11-5/8" x 6-5/8" x 4"	30	18 lbs	DSB102CO	50
QSB107CO	11-5/8" x 8-3/8" x 4"	20	15 lbs	DSB107CO	50
QSB109CO	11-5/8" x 11-1/8" x 4"	8	7 lbs	DSB109CO	50
QSB103CO	17-7/8" x 4-1/8" x 4"	20	13 lbs	DSB103CO	50
QSB104CO	17-7/8" x 6-5/8" x 4"	20	16 lbs	DSB104CO	50
QSB108CO	17-7/8" x 8-3/8" x 4"	10	11 lbs	DSB108CO	50
QSB110CO	17-7/8" x 11-1/8" x 4"	8	11 lbs	DSB110CO	50
QSB105CO	23-5/8" x 4-1/8" x 4"	16	13 lbs	DSB105CO	50
QSB106CO	23-5/8" x 6-5/8" x 4"	8	9 lbs	DSB106CO	50
QSB114CO	23-5/8" x 8-3/8" x 4"	6	9 lbs	DSB114CO	50
QSB116CO	23-5/8" x 11-1/8" x 4"	6	10 lbs	DSB116CO	50

Conductive Complete Bin Center

Complete bin systems are available with 4 different size bins on a $12^{\prime\prime}W \times 36^{\prime\prime}L \times 36^{\prime\prime}H$ unit. This all-purpose bin center is an economical high density storage system that provides easy visibility to stored contents.

MODEL NO.	NO. OF BINS	BIN SIZE L" x W" x H"	SHIP WGT
12'	x 36" x 36" 6 Shel	f Systems	
WR6-36-1236-101CO	40 QSB101CO	11-5/8" x 4-1/8" x 4"	63 lbs
WR6-36-1236-102CO	25 QSB102CO	11-5/8" x 6-5/8" x 4"	50 lbs
WR6-36-1236-107CO	20 QSB107CO	11-5/8" x 8-3/8" x 4"	62 lbs
WR6-36-1236-109CO	15 QSB109CO	11-5/8" x 11-1/8" x 4"	64 lbs

Conductive Shelf Bin Wire Shelving Systems Complete Packages

MODEL NO.	NO. OF BINS	BIN SIZE L" x W" x H"	SHIP WGT			
12" x 36" x 74" 12 Shelf Systems						
WR12-101CO	88 QSB101CO	11-5/8" x 4-1/8" x 4"	120 lbs			
WR12-102CO	55 QSB102CO	11-5/8" x 6-5/8" x 4"	116 lbs			
WR12-107CO	44 QSB107CO	11-5/8" x 8-3/8" x 4"	117 lbs			
WR12-109CO	33 QSB109CO	11-5/8" x 11-1/8" x 4"	119 lbs			
18" x 36" x 74" 12 Shelf Systems						
WR12-103CO	88 QSB103CO	17-7/8" x 4-1/8" x 4"	176 lbs			
WR12-104CO	55 QSB104CO	17-7/8" x 6-5/8" x 4"	165 lbs			
WR12-108CO	44 QSB108CO	17-7/8" x 8-3/8" x 4"	170 lbs			
WR12-110CO	33 QSB110CO	17-7/8" x 11-1/8" x 4"	168 lbs			
24" x 36" x 74" 12 Shelf Systems						
WR12-105CO	88 QSB105CO	23-5/8" x 4-1/8" x 4"	228 lbs			
WR12-106CO	55 QSB106CO	23-5/8" x 6-5/8" x 4"	218 lbs			
WR12-114CO	44 QSB114CO	23-5/8" x 8-3/8" x 4"	222 lbs			
WR12-116CO	33 QSB116CO	23-5/8" x 11-1/8" x 4"	206 lbs			



12", 18" & 24" DEPTHS

CONVERT STANDARD WIRE SHELVING INTO
CONDUCTIVE SHELVING WITH THESE
ACCESSORIES THAT ARE INCLUDED
WITH THESE PACKAGES







800 lb.

MOBILIZE YOUR WIRE SHELVING

DB - Donut Bumper

Non-marking donut bumper used to protect walls and help cushion impact.

WR-00CO (Mobile Kit)*

Set of four swivel ESD/Conductive 5" x 1-1/4" casters, two with brakes. Can be used with all units shown. 1,200 lb. load capacity. *Mobile kits recommended only for shelves 18" and wider.



