



Conductive Ultra Stack Bins and Dividers



Protect your electronic components from typical electromagnetic interference (EMI), electrostatic or induced fields with these conductive polypropylene bins. 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. Molded from a carbon filled copolymer polypropylene material with a electrostatic decay rate at less than 0.1 second that meets conductivity standards as tested with ASTM-D257 methods. Its surface resistivity is less than 10<sup>5</sup> Ohms-per square. Easy access to stored items with hopper front bin and label holder provides fast identification. Reinforced side walls and wide ledge allow high stacking on benches or shelving. Be sure all units are properly grounded according to your use. Color is Black.



MODEL NO.	OUTSIDE DIMENSIONS L" x W" x H"	CTN QTY	CTN WGT	DIVIDER	CTN QTY
QUS200CO	5" x 4-1/8" x 3"	24	5 lbs	DUS200CO	6
QUS210CO	5-3/8" x 4-1/8" x 3"	24	6 lbs	DUS210CO	6
QUS220CO	7-3/8" x 4-1/8" x 3"	24	8 lbs	DUS220CO	6
QUS230CO	10-7/8" x 5-1/2" x 5"	12	12 lbs	DUS230CO	6
QUS235CO	10-7/8" x 11" x 5"	6	10 lbs	DUS235CO	6
QUS239CO	10-3/4" x 8-1/4" x 7"	6	10 lbs	DUS239CO	6
QUS240CO	14-3/4" x 8-1/4" x 7"	12	24 lbs	DUS240CO	6
QUS250CO	14-3/4" x 16-1/2" x 7"	6	21 lbs	DUS250CO	6
QUS255CO	16" x 11" x 8"	4	14 lbs	DUS255CO	6
QUS260CO	18" x 11" x 10"	4	17 lbs	DUS260CO	6
QUS270CO	18" x 16-1/2" x 11"	3	16 lbs	DUS270CO	6

Conductive Stack & Lock Bins

Be sure all units are properly according to your use. Color is Black.



MODEL NO.	OUTSIDE DIMENSIONS L" x W" x H"	CTN QTY	CTN WGT
QCS10CO	4" x 3-7/8" x 2"	48	7 lbs
QCS20CO	7" x 3-7/8" x 2-7/8"	48	14 lbs
QCS30CO	10-1/4" x 5-7/8" x 5-1/8"	12	12 lbs
QCS40CO	13-1/2" x 8-1/8" x 6-1/8"	8	13 lbs

PROTECT YOUR ELECTRONIC COMPONENTS

LARGEST CONDUCTIVE SELECTION AVAILABLE ANYWHERE

CUSTOMIZE YOUR OWN UNIT

1. Select the hanging unit of your choice.
2. Use the chart above and choose the bin that best fits your need.
3. Go to the chart at the bottom of this page and determine how many bins fit on the unit you selected.
4. Place your order for both unit and bins.



QRU-16DCO + QRU-MOBSCO  
Shown with 96 QUS230CO  
(Bins sold separately)



QRU-16SCO  
Shown with 48 QUS230CO  
(Bins sold separately)



QRU-12DCO  
Shown with 48 QUS240CO  
(Bins sold separately)

Single Sided, Double Sided and Double Sided Mobile Rail Systems

Metal racks come complete with a grounding cable which when attached serves as a pathway for a static charge to travel to the ground. Ensure all racks are grounded properly and suited to your specific application.

MODEL NO.	DESCRIPTION	DIMENSIONS L" x W" x H"	QUANTITY OF ULTRA BINS TO FIT RAIL SYSTEMS										
			QUS 200CO	QUS 210CO	QUS 220CO	QUS 230CO	QUS 235CO	QUS 239CO	QUS 240CO	QUS 250CO	QUS 255CO	QUS 260CO	QUS 270CO
QRU-12SCO	Rack, 1 sided 12 rail	36" x 15" x 53"	96	96	96	-	-	24	24	12	12	12	8
QRU-16SCO	Rack, 1 sided 16 rail	36" x 15" x 53"	-	-	-	48	24	-	-	-	-	-	-
QRU-12DCO	Rack, 2 sided 12 rail	36" x 20" x 53"	192	192	192	-	-	48	48	24	24	24	16
QRU-16DCO	Rack, 2 sided 16 rail	36" x 20" x 53"	-	-	-	96	48	-	-	-	-	-	-

QRU-MOBSCO Mobilizes Double Sided Systems

See Conductive Ultra Stack Bins chart above for bin dimension

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