

# Widest Variety of Bins, Totes & Containers available on-line!



**ConductiveBinBoxes.com**

Protecting your electronic components!

## Conductive "Straight Wall" Polypropylene Stack Bins

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.

These bins are permanently conductive and are unaffected by washing with normal cleaners. Molded from a carbon filled copolymer polypropylene material with an electrostatic decay rate at less than 0.1 second that meets military specification Mil-B-81075B. Its surface resistivity is less than 10 Ohms-per square. Easy access to stored items with hopper front bin and label holder provides fast identification. Conductive bins have reinforced side walls and the wide ledge allows high stacking on benches or shelving. Be sure all units are properly grounded according to your use. Color is black.

**Straight Wall Conductive Bins** available on-line at **QuantumBins.com**

<b>MODEL NO.</b>	<b>OUTSIDE DIMENSIONS L" x W" x H"</b>	<b>CTN QTY</b>	<b>CTN WGT</b>
<b>QCS10CO</b>	4" x 3-7/8" x 2"	48	8 lbs
<b>QCS20CO</b>	7" x 3-7/8" x 2-7/8"	48	14 lbs
<b>QCS30CO</b>	10-1/4" x 5-7/8" x 5-1/8"	12	12 lbs
<b>QCS35CO</b>	14" x 4-5/8" x 4-7/8"	12	15 lbs
<b>QCS40CO</b>	13-1/2" x 8-1/8" x 6-1/8"	8	13 lbs

Shop & order on-line at **QuantumBins.com** or call Toll Free (866) 654-4808

**QuantumBins.com** is one of the **MainStreetE.com** owned & operated family of on-line stores.