



**SPECIFICATIONS:**

- Material Thickness: .003" (.0762mm) nominal, +/- 10%
- Surface Resistance:
  - Outer Layer: <10E11 ohms per ANSI/ESD S11.11
  - Inner Layer: <10E11 ohms per ANSI/ESD S11.11
- Static Shielding: < 50 nJ per ANSI/ESD S11.31
- Light Transmission: >40% per ASTM 1003

**PACKAGING:**

- Bags are packed in Multicomp packaging

Multicomp #	Size (W x L)	Approval
MC35821	2" x 3"	
MC35822	3" x 5"	
MC35823	4" x 6"	
MC35824	5" x 8"	
MC35825	6" x 8"	
MC35826	6" x 10"	
MC35827	8" x 10"	
MC35828	8" x 12"	
MC35829	10" x 12"	
MC35830	10" x 14"	

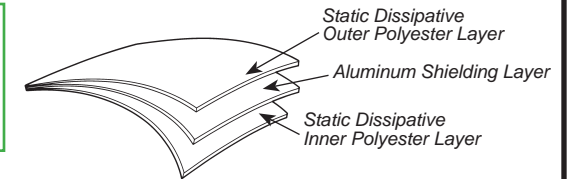
Multicomp packaging label containing the following information:

- SPC Type No.: MCXXXXX
- Desc.: STATIC SHIELDING BAG, METAL-IN RoHS COMPLIANT
- Qty & UOM: QTY Pack
- 2010-08-26 EMP
- Tracking Info: RPXXXXXXXXX
- Made in USA.

Multicomp packaging label

Side Seam is 3/8" (+/- .10")  
Tolerance L: +/- 0.250" / Tolerance W: +/- 0.250"

**RoHS Compliance Statement**  
None of the following materials are intentionally added in manufacturing this product: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE) as outlined in the Directive 2002/95/EC Article 4.1



**BAGS, ESD SHIELDING, METAL IN, TRANSPARENT, PACKAGED IN MULTICOMP PACKAGING**



Special manufactured items are not returnable for credit

<b>DRAWING NUMBER</b>	<b>DATE</b>
CMG-10833	September 2010