

Anti - Static - Shielding Bag

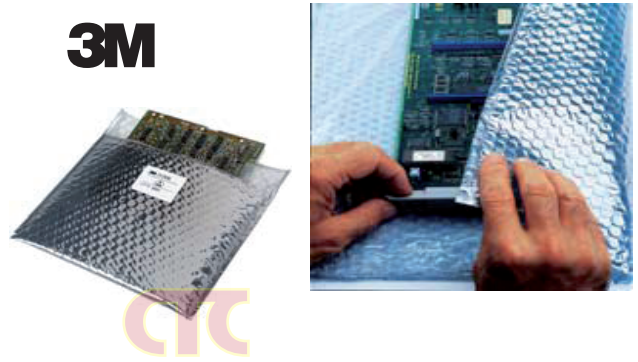
Metal - Out Cushioned Reusable Static - Shielding Bags and Wrap

2120R Series metal - out cushioned bags are used for physical protection as well as static shielding. Cost - effective and convenient, the five - layer construction protects against direct discharge, triboelectric charge and static fields. The inside layer (Closest to components) is a smooth, static - dissipative polyethylene liner that minimizes snagging of pins or sharp edges during insertion and removal. Open - Cell cushioning enhances shock protection.

Metal - Out construction makes bags easily testable and reusable. Thickness : 125 mil. Strength tested to ASTM D882 (Tensile), FTMS 101 (Puncture) and MIL-B-81705 (Seal) standards.

2126R Series cushioned static - shielding wrap provides shielding and physical protection for large or irregularly shaped circuit boards. Made of the same open-cell cushioning construction used for 2120R series static - shielding bags and is heat-sealable, but does not have the smooth inner liner. Can be cut to fit various wrapping applications.

Number	Price ₪	Mfr's	W x L (in.)
2120R Cushioned Static - Shielding Bags (Sold in Packages of 100)			
5F20 7569	—	2120R 08X07	8 x 7
5F20 7570	—	2120R 10X07	10 x 7
5F20 7571	—	2120R 08X11	8 x 11
5F20 7572	—	2120R 12X11	12 x 11
5F20 7573	—	2120R 14X11	14 x 11
2126R Cushioned Static - Shielding Wrap (Sold in 125" Rolls)			
3K50 3434	—	2126R 24X125	24 x 125
3K50 3435	—	2126R 48X125	48 x 125



Metal - In Static - Shielding Bags

Metal - In static - Shielding bags 1900 and 1910 series are an economical alternative shielding bag for less demanding applications where testing and reusing bags are not prime considerations.

Aluminum is vapor - coated on half - mil polyester. This shielding layer is bonded between the polyester layer and a static - dissipative polyethylene inner layer.



These static - shielding bags are amine - free, non-corrosive and meet EIA-541 definition for static shielding/dissipative packaging.

1910 Series bag features a zipper closure for easy opening and closing. Sold in packages of 100.

Number	Price ₪	Mfr's	W x L (In.)
1900 Static - Shielding Bags			
5F00 7146	—	1900 03X05	3 x 5
3K30 4604	—	1900-4X6	4 x 6
5F00 7147	—	1900-5X8	5 x 8
3K30 4605	—	1900-6X8	6 x 8
9C70 5001	—	1900 06X10	6 x 10
3K30 4606	—	1900-8X10	8 x 10
3K30 4607	—	1900-8X12	8 x 12
3K30 4601	—	1900-10X12	10 x 12
3K30 4602	—	1900-12X18	12 x 18
3K30 4603	—	1900-15X18	15 x 18
5F00 7159	—	1900 18X18	18 x 18

1910 Static - Shielding Bags with Reclosable Zipper

9F20 1300	—	1910-4X6	4 x 6
3K30 4611	—	1910-5X8	5 x 8
3K30 4613	—	1910-6X8	6 x 8
3K30 4612	—	1910-6X10	6 x 10
5F00 7151	—	1910-8X10	8 x 10
3K30 4608	—	1910-10X12	10 x 12
3K30 4609	—	1910-11X15	11 x 15
3K30 4610	—	1910-12X18	12 x 18

Moisture Barriers Static - Shielding Bags

Moisture vapor barrier bags 3370 series have been designed to meet the demanding moisture protection needs of the electronics market.

Utilizes a multi - layer 3.6 mil. film design that provides puncture and tear resistance. A 1/2" seam is provided to increase reliability so that the finished bags is able to maintain the MVTR level equivalent to that of the film.

Number	Price ₪	Mfr's	W x L (in.)
3K30 4666	—	3370-4X6	4 x 6
3K30 4667	—	3370-5X8	5 x 8
3K30 4668	—	3370-6X10	6 x 10
3K30 4662	—	3370-10X12	10 x 12
3K30 4663	—	3370-12X16	12 x 16
3K30 4664	—	3370-16X18	16 x 18
3K30 4665	—	3370-18X24	18 x 24

