

# 1 KPR STATIC CONTROL PRODUCTS

## AMINE FREE Pink Anti-Static

These bags provide anti-static protection with a negligible presence of amines when compared with traditional pink anti-static. They function in low relative humidity, so they don't need to draw as much moisture from the air to be effective against static charges, and they won't corrode polycarbonate surfaces.

- ◆ Has a surface resistivity of less than  $1 \times 10^{12}$  ohms/sq.
- ◆ Four and six mil products meet the full static decay requirements of MIL-PRF-81705D, Type II and EIA-541.
- ◆ Produced under strict ISO 9001:2000 manufacturing guidelines.

## PINK ANTI-STATIC

The traditional protective film for packaging static sensitive and non-static sensitive components where electrostatic contamination is a problem.

- ◆ Has a surface resistivity of less than  $1 \times 10^{12}$  ohms/sq.
- ◆ Meets the full static decay requirements of MIL-PRF-81705D, Type II and EIA-541.
- ◆ Produced under strict ISO 9001:2000 manufacturing guidelines.

## BLACK CONDUCTIVE

These bags and film are produced with a carbon black additive to provide protection for sensitive electronic devices or to line containers where explosive materials are stored. Unlike traditional and non-amine films, black conductive films are humidity independent, so they require no humidity to remain effective. They also offer a virtually unlimited shelf life and excellent corrosion resistance, and will not contaminate products with which they come in contact.

- ◆ Has a surface resistivity of less than 1000 ohms/s and a volum resistivity of less than 300 ohms/cm.
- ◆ Meet the full static decay requirements of MIL-PRF-81705D, Type II and EIA-541.
- ◆ Produced under strict ISO 9001:2000 manufacturing guidelines.

## TRANSPARENT METALLIC STATIC SHIELDING BAGS

Total Faraday Cage protection and visibility for highly sensitive electronic components. Guard against static charge from both inside and outside with three layers of anti-static protection. 50% transparent for easy product identification. This bag is buried metal construction; a conductive aluminum shield layer is buried between 2 static dissipative polymeric plastic layers.

- ◆ Contains no amines, amides or N-Octanoic acid.
- ◆ Polycarbonate safe.
- ◆ Static shielding notice is stamped in yellow on each bag.
- ◆ Meets the electrical and physical requirements of MIL-PRF-81705D Type III.
- ◆ Also offered in reusable Zip Top style.

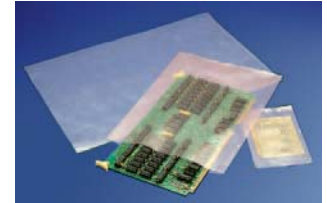
## Transparent Pink Anti-Static Bags

### 4 Mil (.004)

PROD NO	SIZE W x L	CASE COUNT
3445	3 X 5	1000
3450	4 X 6	1000
3455	5 X 8	1000
3460	6 X 9	1000
3465	8 X 10	1000
3467	8 X 16	1000
3470	9 X 12	1000
3472	10 X 12	1000
3475	10 X 14	1000
3479	12 X 12	1000
3480	12 X 15	500
3485	12 X 18	500
3487	12 X 24	500
3488	14 X 18	500
3489	16 X 16	500
3490	16 X 20	250
3495	18 X 24	250
3500	20 X 24	250
3502	24 X 30	250
3505	24 X 36	100
3507	36 X 36	100
3508	36 X 42	100
3510	36 X 48	50

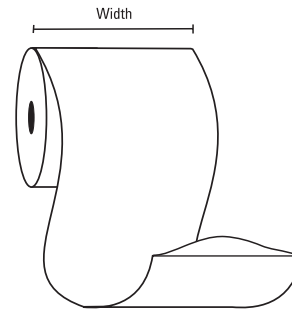
### 6 Mil (.006)

PROD NO	SIZE W x L	CASE COUNT
5574	4 X 6	1000
5576	6 X 8	1000
5578	6 X 10	1000
5588	10 X 16	500
5590	10 X 20	500
5598	12 X 24	250
5602	18 X 20	250
5605	18 X 24	250



▼ Meets full static decay requirements of Mil-B81705, Type II and EIA-541.

## Transparent Pink Anti-Static Tubing



▼ Both 4 Mil and 6 Mil meet full static decay requirements of Mil-B81705, Type II and EIA-541.

### 4 Mil (.004)

PROD NO	WIDTH	FT/ ROLL
4"	5719	750
6"	5721	750
10"	5724	750
12"	5725	750
14"	5726	750
16"	5727	750
18"	5728	750
20"	5729	750
24"	5730	750

### 6 Mil (.006)

PROD NO	WIDTH	FT/ ROLL
4"	5735	500
6"	5740	500
10"	5750	500
12"	5755	500
14"	5760	500
16"	5765	500
18"	5770	500

IS09000:2000   
Compliant Facilities

## Amine Free Transparent Pink Anti-Static Bags

- ▼ Will not corrode polycarbonate surfaces
- ▼ Superior performance in low relative humidity
- ▼ Surface resistivity less than  $1 \times 10^{12}$  ohms/sq
- ▼ 4 & 6 Mil meet full static decay requirements of MIL-PRF-81705D, Type II
- ▼ 4 & 6 Mil meet full static decay requirements of EIA-541

### 2 Mil (.002)

PROD NO	SIZE W x L	CASE COUNT
12005	3 X 5	1000
12010	4 X 6	1000
12015	5 X 7	1000
12020	6 X 8	1000
12025	6 X 10	1000
12030	8 X 10	1000
12035	9 X 12	1000
12040	10 X 16	1000
12045	12 X 15	1000
12050	12 X 18	1000
12055	18 X 24	500
12060	24 X 36	250

### 4 Mil (.004)

PROD NO	SIZE W x L	CASE COUNT
12100	3 X 5	1000
12105	4 X 5	1000
12110	4 X 6	1000
12115	4 X 8	1000
12120	5 X 7	1000
12125	5 X 8	1000
12130	6 X 8	1000
12135	6 X 9	1000
12140	6 X 10	1000
12145	6 X 12	1000
12150	8 X 10	1000
12155	8 X 12	1000
12160	9 X 12	1000
12165	10 X 12	1000
12170	10 X 14	1000
12175	12 X 15	500
12185	12 X 18	500
12190	12 X 24	500
12195	14 X 18	500
12200	16 X 18	500

### 4 Mil (.004)

PROD NO	SIZE W x L	CASE COUNT
12205	16 X 20	250
12210	18 X 24	250
12215	20 X 24	250
12220	24 X 30	250
12225	24 X 36	100
12230	36 X 36	100
12235	36 X 42	100
12240	36 X 48	50

### 6 Mil (.006)

PROD NO	SIZE W x L	CASE COUNT
12300	3 X 5	1000
12305	4 X 5	1000
12310	4 X 6	1000
12315	4 X 8	1000
12320	5 X 7	1000
12325	5 X 8	1000
12330	6 X 8	1000
12335	6 X 10	1000
12340	6 X 12	1000
12345	8 X 10	1000
12350	8 X 12	1000
12355	9 X 12	1000
12360	10 X 12	1000
12365	10 X 14	500
12370	10 X 16	500
12375	12 X 15	500
12380	12 X 18	500
12385	14 X 18	250
12390	16 X 18	250
12400	16 X 24	250
12405	18 X 20	250
12410	18 X 24	250
12415	18 X 36	100
12420	24 X 36	100

## Pink Anti-Static Bubble Film in Dispenser

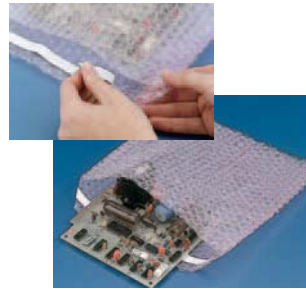


- ▼ One roll per self-dispensing carton; perforated every 12 inches.
- ▼ Meets static decay requirements of Fed. Spec. PPP-C-795C.

### 3/16 Bubble Height

PROD NO	ROLL WTH	ROLL LNTH	SQ FT
5320	12	175	175
5323	24	155	310

## Anti-Static Bubble Out Bags with Lip and Tape



- ▼ Meets static decay requirements of Fed] Spec. PPP-C-795C.

PROD NO	SIZE W x L	CASE COUNT
5262	3 1/2 X 4	1000
5264	4 X 5 1/2	1000
5265	4 X 7 1/2	500
5268	6 X 8 1/2	250
5270	7 X 8 1/2	250
5273	7 X 11 1/2	200
5275	8 X 11 1/2	200
5278	8 X 15 1/2	100
5285	10 X 15 1/2	100
5290	12 X 11 1/2	100
5295	12 X 15 1/2	75
5300	12 X 23 1/2	75
5305	15 X 17 1/2	50
5310	18 X 23 1/2	50

## Amine Free Transparent Pink Tubing

### 4 Mil (.004)

SIZE W x L	PROD NO	FOOT/ROLL
4"	12500	750
6"	12505	750
8"	12510	750
10"	12515	750
12"	12520	750
14"	12525	750
16"	12530	750
18"	12535	750
20"	12540	750
24"	12545	750

### 6 Mil (.006)

SIZE W x L	PROD NO	FOOT/ROLL
4"	12600	500
6"	12605	500
8"	12610	500
10"	12615	500
12"	12620	500
14"	12625	500
16"	12630	500
18"	12635	500

## Transparent Pink Anti-Static Zippered Top



### 4 Mil (.004)

PROD NO	SIZE W x L	CASE COUNT
4022	2 1/2 X 3	1000
4025	3 X 5	1000
4030	4 X 6	1000
4035	6 X 8	1000
4040	8 X 10	1000
4045	9 X 12	1000
4050	12 X 12	500
4055	13 X 18	500

ISO9000:2000   
Compliant Facilities

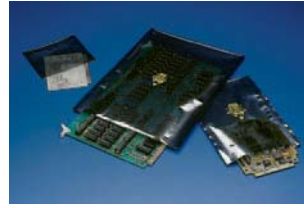
### 3 4 Mil Black Conductive Bags

▼ For heavy duty control applications. Meets Mil-P-82646 Rev. A



PROD NO	SIZE W x L	CASE COUNT
6500	3 X 5	100
6505	4 X 6	100
6510	5 X 8	100
6520	6 X 10	100
6530	8 X 10	100
6535	8 X 12	100
6540	10 X 12	100
6545	10 X 14	100
6550	12 X 16	100
6555	12 X 18	100
6560	14 X 18	100
6565	16 X 20	100
6570	18 X 24	100
6580	20 X 30	100
6590	24 X 36	100

### 3.2 Mil Transparent Metallic Static Shielding Bags



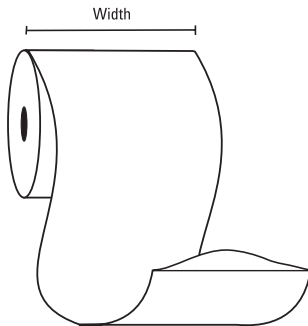
PROD NO	SIZE W x L	CASE COUNT
4100	3 X 5	100
4105	4 X 6	100
4108	4 X 24	100
4110	5 X 8	100
4115	6 X 8	100
4120	6 X 10	100
4124	8 X 10	100
4125	8 X 12	100
4130	10 X 12	100
4135	10 X 14	100
4137	10 X 24	100
4140	12 X 16	100
4141	12 X 18	100
4145	14 X 18	100

▼ Faraday cage protection and visibility for highly sensitive components.

▼ Meets decay requirements of MIL-PRF-81705D, Type III.

### 4 Mil Black Conductive Tubing

▼ For heavy duty control applications. Meets Mil-P-82646 Rev. A



PROD NO	SIZE W x L	FOOT/ROLL
4"	5706	750
6"	5708	750
8"	5709	750
10"	5710	750
12"	5711	750
14"	5712	750
16"	5713	750
18"	5714	750

### 3.2 Mil Transparent Metallic Static Shielding Zip Top Bags



PROD NO	SIZE W x L	CASE COUNT
4150	3 X 5	100
4151	4 X 6	100
4153	5 X 8	100
4154	6 X 10	100
4155	8 X 10	100
4156	8 X 12	100
4157	10 X 12	100
4158	12 X 16	100

▼ Faraday cage protection and visibility for highly sensitive components.

▼ Meets decay requirements of MIL-PRF-81705D, Type III.

IS09000:2000   
Compliant Facilities

## KPR Adcor Inc.

USA & Canada Toll Free 1-866-577-2326  
1711 Cudaback Ave. Unit 1048  
Niagara Falls, New York, 14303

With several locations to serve you!

Email: [kpr@corrosionvci.com](mailto:kpr@corrosionvci.com)

Online Store: [www.staticshielding.com](http://www.staticshielding.com)

Phone: 905-628-3232 Fax: 905-628-2529