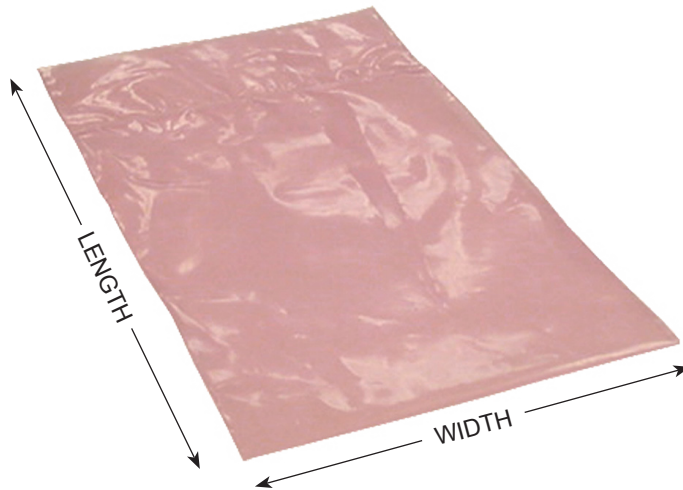




BAG, DISSIPATIVE PINK POLY

Meets ANSI/ESD S20.20, Packaging standard ANSI/ESD S541, and Static Control Bag ANSI/ESD S11.4 Level 5



Specifications:

Electrical Properties

Static Decay:
Surface Resistance:
Polycarbonate Haze:
Corrosivity Observations:

Typical Value

< 1.0 sec.
 1×10^4 to $< 1 \times 10^{11}$ ohms
NE
NE

Test Procedures/Method

ASTM 101 Method 4046
ANSI/ESD STM11.11
72 hr contact
MIL-STD-3010, M3005

Physical Properties

Material Thickness: 4.0mils (0.004", 0.1016mm), +/- 10%
Melt Index: 0.050 gm/ 10 min
Density: 0.923 gm/cc
Dart Impact: 230 gms
Coefficient of Friction: MD 24,000 psi
1% Secant Modulus (Stiffness): MD 25,000 psi

ASTM D-1283
ASTM D-1505
ASTM D-1709
ASTM D-1894 (unmodified film)
ASTM D-882

Per ANSI/ESD S541 section 6.1 Inside an ESD Protected Area "Packaging used within an EPA (that satisfies the minimum requirements of ANSI/ESD S20.20) shall be:

- Low charge generation.
- Dissipative or conductive materials for intimate contact."

RoHS 2 and REACH Statement

None of the RoHS 2 restricted materials or REACH substances of very high concern as of 2013-12-16 are intentionally added in manufacturing this product. Ref: European Union Directive 2011/65/EU and Regulation (EC) No. 1907/2006/CE. See Protektive Pak [Limited Warranty at ProtektivePak.com](#).



Made in the
United States of America

Specifications are subject to change without notice.

Dimensional tolerances unless otherwise specified:
L: +/- 0.250" / W: +/- 0.250"

TRANSPARENT STATIC DISSIPATIVE (PINK POLY)

PROTEKTIVE PAK

PROTEKTIVE PAK
13520 MONTE VISTA AVENUE, CHINO, CA 91710
PHONE (909) 627-2578
[ProtektivePak.com](#)

DRAWING
NUMBER
49100

DATE
March
2015