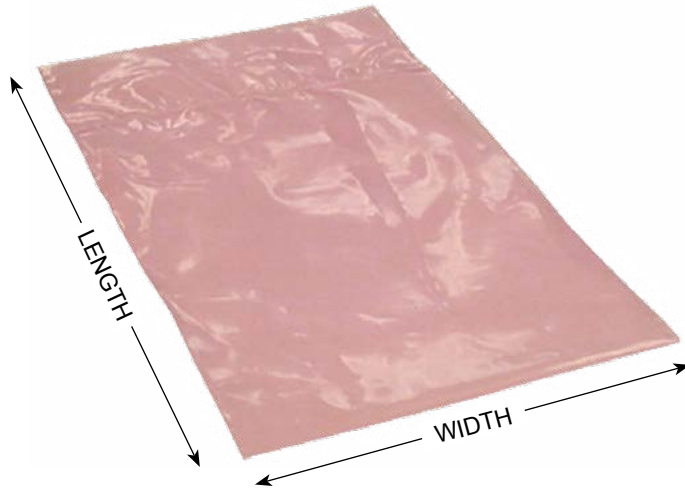




BAG, LOW CHARGING PINK POLY

Transparent light pink, low density polyethylene bags have low charging (antistatic) properties.



Specifications:

Electrical Properties

Electrical Properties	Typical Value
Static Decay:	< 1.0 sec.
Surface Resistance:	1 x 10 ⁹ to < 1 x 10 ¹³ ohms
Polycarbonate Haze:	NE
Corrosivity Observations:	NE

Test Procedures/Method

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

Physical Properties

Physical Properties	Typical Value	Test Procedures/Method
Material Thickness:	4.0mils (0.004", 0.1016mm), +/- 10%	
Melt Index:	0.050 gm/ 10 min	ASTM D-1283
Density:	0.923 gm/cc	ASTM D-1505
Dart Impact:	230 gms	ASTM D-1709
Coefficient of Friction:	MD 24,000 psi	ASTM D-1894 (unmodified film)
1% Secant Modulus (Stiffness):	MD 25,000 psi	ASTM D-882

Pink Poly bags should be used within a timely manner and should not be reused as the ESD properties will negate over time

Item No.	Size W x L
49100	2" x 3"
49101	3" x 4"
49102	3" x 5"
49103	4" x 6"
49106	6" x 8"
49108	6" x 10"
49109	8" x 10"
49110	8" x 12"
49111	10" x 12"
49112	10" x 14"
49114	12" x 16"
49116	15" x 18"
49119	18" x 24"
Packaged 100 per pack	

RoHS, REACH and Conflict Minerals Statement

See the Desco Industries RoHS, Reach and Conflict Minerals Statement:
Descoindustries.com/ROHS3.aspx

See the Protektive Pak Limited Warranty:
Protektivepak.Descoindustries.com/Limited-Warranty.aspx



Made in the United States of America

Specifications are subject to change without notice.

TRANSPARENT LOW CHARGING (PINK POLY) BAGS

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

DRAWING NUMBER
49100

DATE
February
2019

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

PROTEKTIVE PAK