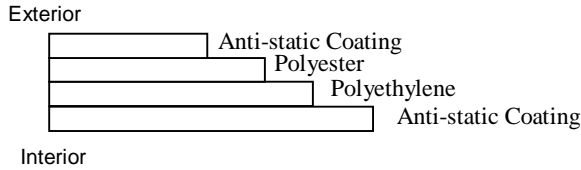


# STATIC CONTROL

# FILM DATA SHEET

SP 198



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SPC308R2.06.19.18

### Physical Description:

Clear laminated PET/Poly film with anti-static Coating on both the inside and outside of film

### Application:

This strong static control film provides moderate barrier protection and has good clarity. Its anti-static coating reduces triboelectric charges to protect ESD sensitive devices. The film is Amines & Amide Free.

### Converting:

It is usually converted into sheeting, tubing and 2-seal pouches

### Physical Properties:

PROPERTIES	TEST METHOD	UNIT OF MEASURE	TYPICAL VALUE
Caliper	Micrometer	mils	2.85
Yield		sq. in/lb	8,920
MVTR	ASTM F1249	gms/100 sq. in./24 hrs	.15
OTR	ASTM D-3985	cc/100 in <sup>2</sup> /24hrs/1 atm	7.5
Tear MD	ASTM D689	10 <sup>3</sup> psi at break	45
Puncture	FED TM 10001C	psi	11
Surface Resistivity	ASTM D-257 at 15% RH	Ohms	10 <sup>10-12</sup>

The values indicated in this document are the results of tests made in compliance with the normal standards. They are given as an indication and should be considered as average values and given without any obligation on our part. This data was provided directly to Shannon from our film supplier.

For more information about material data, please visit our web site at [www.shannonpkg.com](http://www.shannonpkg.com)

*Your Solution  
is in the bag*