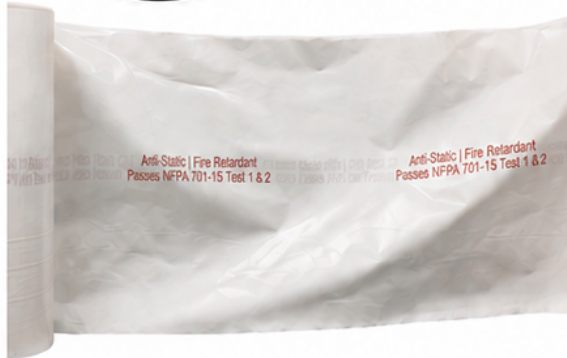




6 MIL WHITE ANTI-STATIC, FIRE RETARDANT POLY SHEETING



PRODUCT DESCRIPTION

This 6 mil, fire-retardant, anti-static polyethylene film was specifically designed to meet the stringent requirements of the telecommunications industry. It conforms to regulations dated October 1, 2001, Section B, TP 76300MP 1.2.7, which states: "All combustible materials stored overnight in the equipment area shall be completely covered with a fire-retardant tarp that meets NFPA 701 or UL214 and is clearly marked as such." This specialized film provides dependable fire-retardant protection while helping to dissipate static electricity in critical environments.

APPLICATIONS

- ▶ Enclosure film for Hospitals and schools
- ▶ Cargo covers
- ▶ Covering sensitive shipments
- ▶ Creating barrier walls or divisions
- ▶ Covering any surface requiring fire retardant film
- ▶ In-Wall Vapor Barrier

FEATURES

- ▶ Passes NFPA 701, Test 1 & 2 (small scale & large scale)
- ▶ Meets Perm Rating for class 1 vapor retarder (0.1 perm or less per IBC/IRC)

NOTE: The data presented above are nominal values for the product type described based on random tests performed at the time of manufacture, and should not be considered as limiting specifications. There is no warranty expressed or implied regarding the use of this information or its suitability for a particular application. 082517/061526

PRODUCT USE

This 6 mil, non-reinforced polyethylene film is printed with the fire retardant standard and is suitable for indoor and outdoor use. It can be used to cover a variety of surfaces including electronic equipment. It also prevents static electricity buildup.

SIZE AND PACKAGING

ITEM #	ROLL SIZE	ITEM #	ROLL SIZE
ASP12FR *	12' x 100'	ASP20FR	20' X 100'

* Special Order Only

PROPERTIES	TEST METHOD	VALUES
Tear Strength	ASTM D1922	Machine Direction: 1,000 grams Transverse Direction: 2,000 grams
Tensile Strength	ASTM D882	Machine Direction: 3,000 psi Transverse Direction: 3,000 psi
Ultimate Elongation	ASTM D882	Machine Direction: 600 Transverse Direction: 600
Dart Impact	ASTM D1709	400 grams
WVTR	ASTM E96	0.0206 gm/100 in ² /24hr = 0.319 g/m ² /24hr
Permeance	ASTM E96	0.0458 perms = 2.62 ng/Pa·sm ²
Surface Resistivity	ANSI/ESD/ESD-S11.11	10 ¹² max ohms/sq
Fire Retardancy	ASTM E84, Class A	15 flame spread, 0 smoke developed
	NFPA 701, Large Scale	Pass
Melt Index	ASTM D1238	180 degrees fahrenheit

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