

# CUT & SPEC SHEET

## Strong Man Anti-Static Poly 20' x 100'

### PROTECT EQUIPMENT SENSITIVE TO ELECTROSTATIC DISCHARGE

This specialized and non-reinforced 6 mil plastic sheeting was originally designed to meet the regulations of the telecommunications industry. Therefore it conforms to regulations dated October 1, 2001, Section B, TP 76300MP 1.2.7: "All combustible materials stored overnight in the equipment area shall be completely covered with fire retardant tarp that meets the NFPA 701 or UL214 and is clearly marked as such." Anti-Static films are recommended for applications where static electricity discharge could harm sensitive equipment.



Anti-Stat / Fire Retardant  
Passes NFPA 701-15 Test 1 & 2

#### FEATURES

- ▶ Passes NFPA 701-15 Test 1 & 2 FR Standard and is printed accordingly with "Anti-Static/Fire Retardant, Passes NFPA 701-15"
- ▶ Passes ASTM E-84 Class A, Flame Spread 15, Smoke Developed Value 0
- ▶ Passes Surface Resistivity, ANSI/EDA/ESD-S11.11,  $10^{12}$  max ohms/sq
- ▶ Durable bright white opaque 6 mil polyethylene (true 6 mil)
- ▶ Durable & flexible
- ▶ 100% made in the USA

#### BENEFITS

- ▶ Dust and dirt does not cling to it as it does with other plastic sheeting
- ▶ Provides fire retardant protection for any surface

#### USES

- ▶ Suitable for indoor and outdoor use as a temporary wall or enclosure.
- ▶ To protect surfaces during periods of installation, construction maintenance, repair, tenant improvement, hospital renovation and telecommunications work.
- ▶ Covers a variety of surfaces including electronic equipment.
- ▶ Ideal enclosure film for a wide variety of projects, such as telecommunications, maritime, government, hospitals and schools.
- ▶ This industrial grade protective covering was created for, but is not limited to, the telecommunications industry.

\* Specifications subject to change.



## GO STRONG ALL YEAR LONG

[www.strongman.com](http://www.strongman.com)

(800) 950-6999



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**STRONG MAN® SAFETY PRODUCTS CORP.**

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## Strong Man Anti-Static Poly 20' x 100'



| PROPERTIES          | TEST METHOD          | VALUES  |
|---------------------|----------------------|---|
| Thickness           |                      | 6 mil   |
| Tear Strength       | ASTM D1922           | Machine Direction: 1,000 grams<br>Transverse Direction: 2,000 grams |
| Tensile Strength    | ASTM D882            | Machine Direction: 3,000 psi<br>Transverse Direction: 3,000 psi     |
| Ultimate Elongation | ASTM D882            | Machine Direction: 600<br>Transverse Direction: 600                 |
| Dart Impact         | ASTM D1709           | 400 grams   |
| Surface Resistivity | ANSI/EOS/ESD-S11.11  | 10 <sup>12</sup> max ohms/sq  |
| Flammability        | NFPA 701-15 Test 1&2 | Pass  |



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