



## DRI-SCRIM

DRI-SCRIM is produced using a heavy duty 2.5 x 2.5 scrim with double string reinforcement, which significantly increases tear resistance and useful life. DRI-SCRIM is coated with virgin high density polyethylene (HDPE), making it durable enough to withstand the elements while in use. Given the lightweight, highly tear resistant nature of DRI-SCRIM, it is the preferred product for many applications, including building enclosures, scaffold wrap, abatement, temporary walls, temporary liners, and general jobsite enclosure/containment.

Stock sizes are available in 6 mil thickness in both non-FR and FR. DRI-SCRIM FR meets NFPA 701 Test Method 2 and Boston Fire Marshall BFD IX-1.



| SKU         | DESCRIPTION  | SIZE       | COLOR       | PALLET QTY |
|-------------|--------------|------------|-------------|------------|
| SRP620100   | DRI-SCRIM    | 20' x 100' | CLEAR       | 25         |
| SRP640100   | DRI-SCRIM    | 40' x 100' | CLEAR       | 12         |
| SRP6FR20100 | DRI-SCRIM FR | 20' x 100' | MILKY WHITE | 25         |
| SRP6FR40100 | DRI-SCRIM FR | 40' x 100' | MILKY WHITE | 12         |

| Properties              | Test Method                | DRI-SCRIM                                                     | DRI-SCRIM FR                                                  |
|-------------------------|----------------------------|---------------------------------------------------------------|---------------------------------------------------------------|
| Appearance              | -                          | Clear                                                         | Milky White                                                   |
| Thickness, nominal      | -                          | 6 mil                                                         | 6 mil                                                         |
| Tensile Strength        | ASTM D822-00               | Yield Stress(PSI) 1604M / 648T<br>Elongation(%) 19.9M / 38.3T | Yield Stress(PSI) 1604M / 648T Elongation(%)<br>19.9M / 38.3T |
| Grab Tensile            | ASTM D5034                 | Peak Load(LBF) 51M / 28T<br>Elongation(%) 1.2M / 7.5T         | Peak Load(LBF) 51M / 28T Elongation(%)<br>1.2M / 7.5T         |
| Trapezoid Tear          | ASTM D751                  | Peak Load(LBF) 70M / 14T<br>Elongation(%) 176.6M / 401.4T     | Peak Load(LBF) 70M / 14T Elongation(%)<br>176.6M / 401.4T     |
| Mullen Burst            | ASTM 751                   | 130 lbs/ sq. in.                                              | 130 lbs/ sq. in.                                              |
| Max. Use Temp.          | -                          | 180 F                                                         | 180 F                                                         |
| Min. Use Temp.          | -                          | -70 F                                                         | -70 F                                                         |
| Burning Characteristics | ASTM E84-95<br>Procedure A | N/A<br>N/A                                                    | 5<br>20                                                       |

