

FIRE CERTIFICATION

TUFF SCRIM® TS6FR POLYETHYLENE FILM

STATEMENT OF PERFORMANCE

SUBJECT: TUFF SCRIM® TS6FR membranes

IN REFERENCE TO: Compliance with NFPA 701 Method 2 (large scale) flame propagation test

DATE: April 22, 2010

Tuff-Scrim™ Poly TS6FR is fire retardant to meet safety requirements in critical equipment and material areas. The multiple layers and cord reinforcement resist punctures and tears and its cold-crack resistance eliminates failures in extremely cold temperatures. TS6FR's low permeability greatly inhibits moisture transmission. TS6FR is flexible and lightweight allowing for easy handling and quick installation. Can also be reused.



Tevan Riedel
CEO of Americover, Inc

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TEST SPECIMEN	TEST METHOD	RESULTS
Flame Spread Index*	ASTM E84-00	5
Smoke Developed Value*	ASTM E84-00	35
After Flame (seconds)	NFPA 701	1 Fold: 0.0 2 Folds: 0.0 3 Folds: 0.0 4 Folds: 0.0
Residual Flame (seconds)	NFPA 701	1 Fold: 0.0 2 Folds: 0.0 3 Folds: 0.0 4 Folds: 0.0
Char Length (inches)	NFPA 701	1 Fold: 17.0 2 Folds: 19.0 3 Folds: 21.0 4 Folds: 19.5

The information provided herein is based upon data believed to be reliable. All testing is performed in accordance with ASTM standards and procedures. All values are typical and nominal and do not represent either minimum or maximum performance of the product. Although the information is accurate to the best of our knowledge and belief, no representation of warranty or guarantee is made as to the suitability or completeness of such information. Likewise, no representation of warranty or guarantee, express or implied, or merchantability, fitness or otherwise, is made as to product application for a particular use.



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