



PROVIDING ADVANCED YARN SOLUTIONS

Savesplash®

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fabric is used to manufacture personal protective textiles e.g.

- Cut & Sewn gloves
- Balaclava
- Workwear
- Aprons
- Sleeves
- Socks

Applications:

- Oil and gas industry
- Mining
- Maintenance of de-energized electrical panels
- Emergency services
- Machinery maintenance



Savesplash® fabric is designed to provide protection against electric arc flash fire. This composite fabric is manufactured using aramid fibers blended with other high performance materials. The fabric is available in maroon, blue, orange and black colour.

Arc-flash rating of Savesplash® fabric and gloves

Products	Construction	Arc- flash rating, APTV *	Heat Attenuation Factor, HAF *
Savesplash® fabric	450 ± 5% GSM knitted fabric	41 cal/cm ²	94%
Savesplash® gloves	Cut & sewn, reinforced with FR leather on palm	63 cal/cm ²	95%

*ASTM F2675/ F2675M—13

Standard Test Method for determining Arc Ratings of Hand Protective Products Developed and used for Electrical Arc Flash Protection.

Note: The test performed does not apply to electrical contact or electrical shock Hazard.

Contact us:

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