



Manufacturing Excellence



BLUE SHIELD

Grade FR-XLT

Fire Retardant, Engineered Temporary Surface Protection

Product Description: FR-XLT is a fire retardant, synthetic surface protection product.

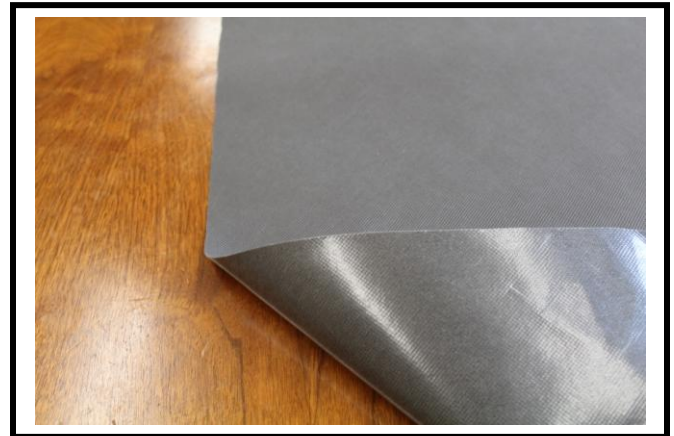
Composition: FR-XLT is combination of a proprietary synthetic fabric coated with an anti-skid, moisture resistant surface coating. The product is recyclable and reusable.

Products Offered:

Product	Rolls per Pallet	Roll Weight (lbs)
28 mil – 48" x 100'	44	18

FlameStopR XLT Features:

- Fire Retardant – Meets NFPA 701-2004, Test 1
- Impact Protection
- Sound Deadening
- Exceptional tear and puncture resistance
- Light weight construction
- Superior Wet and Dry Skid Resistance
- Easy to Install
- Reusable, Recyclable
- Excellent lay flat



Fire Retardant

FR-XLT provides high quality surface protection and meets NFPA 701 fire retardant standards.

Impact Protection

FR-XLT is a robust, 28 mils thick. This thickness provides outstanding impact protection without the cumbersome high weight of other products.

Skid Resistance

Many products can offer skid resistance in dry conditions. FR-XLT is unique as it provides a high level of skid resistance in both dry and wet conditions.

Easy to Install

The product has excellent lay flat and is light weight. The high tack coating on the back side of the product helps to prevent FR-XLT from sliding. FR-XLT is extremely flexible and formable making it ideal for surface protection for walls, countertops, and other surfaces in need of protection on the job site.



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