

Fire Retardant Coatings of Texas, LLC

1150 Blue Mound Rd West #403 Haslet, Texas 76052 Office (817) 710-5233 Fax (817) 439-8385 Sales@frctexas.com www.fireretardantcoatingsoftexas.com



TECHNICAL DATA

FX Fabric Guard®

Interior / Exterior Fire Retardant for Cotton, Cotton/Polyester, Denim, Canvas, Terry Cloth, Artificial Silk Foliage, Décor and more.

Testing and Standards: Accredited Third Party Testing Laboratories Calif. 19 CSFM 1237.1 (pass) • NFPA 701 (pass) • ASTM E84 Class A / Type 1

Technical Data for FX Fabric Guard			
FSI: <25 - SGI: <100	Solids: <15%	PH: AVG. 2.8	NON CORROSIVE
NON TOXIC	wt. 9.25 lbs per gal	1 APPLICATION	Anti-Bacterial: Good
350-400 sf per gal	WATER BASED	SL:3 yrs stored <125°	ENVIRONMENT SAFE
SFM 1237.1 Tested	CALIFORNIA REGI	STERED #C-25901	TRANSPARENT - ODORLESS
DON'T LET FREEZE	COMPATIBILITY TE	ST RECOMMENDED	DO NOT DILUTE

How it works:

FX Fabric Guard, when subjected to a heat source (sparks, embers or fire) will create a protective barrier against combustion of material that's been treated. In other words, it will not ignite. FX Fabric Guard is approved by many state Fire Marshals and City Officials in the US and may be the most effective fire retardant coating in the industry.

Application Process:

Material to be treated must be clean & dry before treating. Agitate product before and during application. Apply FX Fabric Guard as it's received. FX Fabric Guard is sprayed on with a low pressure hand pump sprayer at a rate of 350 / 400 sf per gallon or you can use a sponge to dampen the fabric. Apply until damp as the fabric will absorb the fire retardant. Drying time will vary 12-18 hrs depending on weather. Rinse equipment & wash hands with soap and water. If you have any questions contact manufacturer. Your fabric can be laundered or dry-cleaned as recommended by the fabric manufacturer. Fabrics that are designated as "flame retardant", that have been topically treated the flame retardancy of the fabric will dissipate over time, particularly with repeated cleaning. These treated fabrics must be dry-cleaned with a NON LIQUID cleaning agent. Typically, the flame retardancy of topically treated fabric is certified for one year, though the actual length of time in which the treatment remains effective will vary based on the number of times the fabric is dry-cleaned and the environmental conditions in which the fabric is used. It is recommended that fabrics that have been treated with flame retardants be re-treated after 1 year or 5 to 6 cleanings.

FX FABRIC GUARD IS NOT RECOMMENDED FOR CLOTHING OR BEDDING

Warranty:

The use of Fire Retardant Coatings of Texas' products are based on tests conducted by third party accredited Laboratory's. Manufacturer and Sellers are not responsible for results where the product is used under conditions beyond their control. Manufacturer and sellers only obligation shall be to replace such quantity of the product proved to be defective. Neither the manufacturer nor seller shall be liable for any injury, loss or damage, direct or consequential, arising out of the use, misuse, or the inability to use the product. Before using, user shall determine the suitability of the product for his intended use and user shall assume all risk and liability whatsoever in connection therewith.

WARNING: KEEP OUT OF CHILDRENS REACH ALWAYS WEAR PROTECTIVE EYE WEAR AND GLOVES WHEN HANDLING ANY CHEMICALS







