



DRI-ONE Flame Retardant

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FABRIC TREATMENT PROCESS

DIRECTIONS:

COMPATIBILITY: Because of the multiplicity of fabrics, each material should be evaluated for compatibility to DRI-ONE® Flame Retardant. Spray a small piece of the material to be treated with DRI-ONE®, applying two coats for best coverage. Dry thoroughly. Drying time varies according to temperature and humidity. Any shrinkage, texture or appearance changes should be noted on the treated sample.

FLAMMABILITY: Hold an open flame against one side of the sample. Remove the flame. The sample should not support a flame once the source has been removed. Any residual smoke should cease. The flame tested area will have a charred appearance. **APPLICATION:** Spray apply DRI-ONE® Flame Retardant to the fabric at a rate of 140 square feet per gallon. Heavy-weight or dense fabrics will need to be treated on both sides, to ensure proper saturation. Allow fabric to dry completely before use.

RE-TREATMENT: It will be necessary to re-treat fabric with DRI-ONE® immediately after laundering. Fabric with direct exposure to ultra violet light will need to be retreated on an annual basis. All other fabrics should be re-treated in 5 years, provided that they are installed in a protected environment, without direct sun exposure.

DRI-ONE® Flame Retardant meets the testing standards set forth by the United States Testing Company, Inc. for the California Administrative Code, Title 19 for a Class A Flame Retardant, and for those set forth by the British Standard 476: Part 7: #1997 for a Class One Flame Retardant. DRI-ONE is registered by the State of California Fire Marshal #C-19301. DRI-ONE also meets the standards set forth in the NFPA 701, class A. Test results are available upon request from the manufacturer.

**California Administrative Code, Title 19
NFPA 701
Steiner Tunnel Test A.S.T.M. E 84
Similar NFPA No. 255, ANSI 2.5, UBC No. 42-1, UL No. 723**

No warranty either expressed or implied is given, as the manufacturer has no control over the manner in which the product is used.