

FIRE RETARDANT FOR FABRICS

Flamort Co., Inc.
746 Natoma St.
San Francisco, CA 94103
(415) 621-7825 Fax (415) 621-6750

The Flamort Co. provides a line of fire retardant liquids for most fabrics: Cottons, silks, polyester, burlap, viscose rayon, canvas, muslin, nylon, and others. They may be used on drapes, curtains, fabric wallcoverings, banners, table skirtings, and backdrops. Flamort fire retardants have passed NFPA 701 (vertical burn test), and ASTM E84 Flame Spread Standard - Class A standards.

Application: Flamort Fire Retardant liquids are ready-to-use. Fabrics to be treated should be clean and dry. Flamort Fire Retardants may be applied by spraying or immersing the fabric until completely wet. The fabric must be porous or absorbent to adequately saturate the fibers. (Vinyls and plastics cannot be treated). For spraying, a pump type applicator, Hudson-type pesticide sprayer, or any compressor air/airless sprayer may be used. Pre-test a sample to ensure desired results. Spray or dip test sample until completely wet. Allow to dry for 24 hrs. Check for shrinkage, and/or color fastness. Make sure the sample passes your fire retardant requirements. Use non-porous drop cloths to protect all surfaces from overspray and drippage. Use in a well-ventilated area. After use, wash hands and clean equipment with soap and water.

CAUTION: KEEP OUT OF REACH OF CHILDREN