

**Fire retardant impregnation for fabric, cloth & paper**  
**Spray – User Mixed. For chairs, couches, curtains, wall coverings and hangings**



Proprietary formulation effectively retards ignition and the spread of flames on natural and synthetic fibers and fabrics.

User mixes the impregnation powder with water at the ratio of 1 Lb (455g) of product per gallon of water for natural fabrics and 1.5 lb of product per gallon for mixed and synthetic fabrics. May also be used on paper, cardboard and non-painted wood surfaces.

1 gallon of mixed formulation covers approximately 100 sq ft of material.

Used to protect chairs, couches, curtains, wall coverings & hangings, paper & wood.

The mixed solution can be sprayed easily using a pump bottle obtained from most large department retailers or garden centres. Ensure that the pump bottle is appropriately labelled.

This formulation is not suitable for application onto non-woven and woven plastics such as polyethylene tarps or groundsheets as those materials do not absorb the formulation.

Not for use on apparel, garments or workwear.



The resulting mixture is a tested “A” Class Fire Retardant spray for curtains, fabric and upholstery, and meets CAN/ULC S109.

Also meets NEN-EN-ISO 6941/6940; DIN 4102, class B1, B2; DIN 66082 / 84; BS 5438, 5867, 5852; NFP-92 503, class M1-M3

Items washed must be re-sprayed. Items dry-cleaned must be re-sprayed after 5 dry-clean cycles.

Available in 1 pound (455 gram) jars, 5 pound cans, 20 pound pails and larger quantities.

| <b>Fire Retardant Fabric Spray Impregnation Powder</b> |             |              |
|--------------------------------------------------------|-------------|--------------|
| <b>Part Number</b>                                     | <b>Size</b> | <b>Price</b> |
| FR-FS-11                                               | 1 lb jar    | \$ 52.00     |