



Roscoflamex MC is a non-toxic, 0% VOC fire retardant formulated specifically to treat virtually any substrate commonly used in props and scenery construction, including raw wood, natural and synthetic fabrics, paper, and many more. Roscoflamex MC meet fire retardant standards as established by NFPA, ASTM, and has been approved by the CA Fire Marshall and New York City Fire Dept. Roscoflamex MC is perfect for scenic elements, set pieces, costumes, and props. **Made in the USA**

Roscoflamex MC that has been engineered and tested to treat the following materials:

Cotton	Polyesters	Wood
Jute	Nylons	Hay
Twine	Rayon	Thatching
Burlap	Olefins	Paper
Silks & Delicates	Open Cell Foam	Cardboard

SPECIFICATIONS

Part No:	FLMX0081 Roscoflamex MC 1 Gal FLMX0082 Roscoflamex MC 5 Gal FLMX0083 Roscoflamex MC 55 Gal
Description:	Roscoflamex MC is a proprietary, non-durable flame retardant.
Appearance:	Clear liquid that dries clear.
Use:	Multiple substrates including raw wood, natural and synthetic fabrics, paper, and many more.
Finish:	Leaves no residue and will not affect the hand of fabric.
Application:	Spray, brush or dip. Perform tests to determine the appropriate soaking time to achieve an effective treatment. Properly treated materials will have increased in weight by 8-15% when dry.
Mix Ratio:	Roscoflamex MC is designed to be used straight out of the bottle.
Hazard:	May cause skin irritation. Use in a well-ventilated area.
Coverage:	Estimated 400 square feet per gallon.
Drying:	Allow to dry naturally or using forced hot air.
Composition:	Water soluble inorganic salts. Safe for professional use.
Certification:	NFPA 701; ASTM E-84; FDNY Certificate of Approval; CA State Fire Marshall.
Other:	pH = 6.4-6.8

Disclaimer

Read the instructions supplied with any Roscoflamex product carefully. Because the materials treated and methods of application are beyond the control of the manufacturer, Rosco offers these products in good faith but without guarantee of any type. It is up to the end user to determine the suitability of the Roscoflamex product for the intended use and it is always recommended to test before using.