

nochar's Fire Preventer

"To say that I was amazed by the performance of Nochar [NFP] is an understatement. There is no way to stop all fires, but I can think of a thousand applications where your product could help prevent a fire from starting.

Today's houses are made from such light weight wood members, I wish every piece of lumber was treated with a fire retardant. Estimates are that the loss from any fire is 20% or greater to the home owner. Your product could reduce that number. If it prevented a fire from starting in an attic or basement, the savings would be immeasurable.

Fire is such a destructive force, the fire service needs all the help it can get in the fight. Nochar [NFP] will certainly help."

*Guy C. Williams
Fire Chief
Wood River, IL*



Nochar's Fire Preventer (NFP) is a water based fire retardant for natural fibers. NFP raises the combustion temperature and reduces the rate of flame spread and heat release after ignition. NFP is biodegradable and non-toxic. When dry, it's colorless and odorless. NFP is effective for the life of the fiber when protected from running water.

Using NFP gives more time to react in case of a fire. This extra time could mean less damage to property and increased personal safety.

NFP reduces flame spread in natural fibers such as wood, cotton wool, silk linen and burlap. Use NFP in forest products, textiles, wildfire control, paints, building materials and packaging. NFP is the solution for fire retarding unsealed natural fibers.

Apply NFP by brush, roller, dipping or spraying. Coverage by brush or roller is up to 150 Sq ft per gallon, by spray up to 300 Sq ft per gallon and up to 500 Sq ft per gallon by fogging.