



- Effectively Retards Flames
- Class "A" fire retardant
- Safe to Use Nonhazardous Formula
- Environmentally Friendly
- Perfect For Clear Finishes
- Easy to Apply
- For Use in Residential, multifamily, institutional, and commercial.

When Safety and Time Matter!

OVERVIEW

HOW & WHY FIREGUARD™ WORKS

established by ASTM E-84, NFPA 255, and UL 723.

The key to **FireGuard's XL 95™** ability to retard flames is its organic ammonium salt formulation. When exposed to flames or intense heat, an acidic catalysis occurs resulting in the formation of an inert gas that blankets the surface. Because of this blanket, there is no oxygen available at the surface and flames cannot form.

ForceField®

FireGuard[®] XL 95[™]

FireGuard® XL95 [™] is a revolutionary, Class "A" water-based, fireretardant treatment that can be easily and safely applied to interior woodwork, wood paneling, and wood framing. This product has been successfully tested in accordance with and meets the standards

Flame Retardant for Wood

APPLICATIONS

FireGuard® XL95™ penetrates into the substrate (wood) and becomes part of the finish. The application can be applied by (spray, brush, or roll) at a coverage rate of 125 feet per gallon. For best results, apply to clean, dry surfaces. Apply one coat, allow to dry, and apply 2nd coat

Over-spray or spills can be easily cleaned with gentle detergent and water.

AVAILABLE IN THE FOLLOWING SIZES



HMIS Health: 0 Fire: 0 Reactivity: 0	Appearance: Water Clear Liquid
pH: 7.0 to 8.0	Odor: Mild
Solubility: Completely Water Soluble	Specific Gravity: 1.08 +/- 0.02 (8.98 lbs/gal)
Boiling Point: 100°C	Chemical Family: Organic Ammonium Salt
Storage: Above 0°C, Well-ventilated	Caution: Keep out of the reach of children.
Regulatory: Not Regulated	
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