

# FIRE RETARDANTS

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Limiting flame spread and smoke developed, fire retardant coatings offer the best level of fire protection classification. For use in new and existing buildings, complying with the IBC®, IRC®, IEBC® and other applicable codes or standards, fire retardants are utilized in applications providing:

- Surface Burning Characteristics
- Interior Finish Classification Class A or Class I
- CSFM Flame Retardant: C-24301
- CAN/ULC-S102
- ASTM E84

Spray-applied in one-coat, No-Burn®, Inc.'s fire retardant coatings achieve code compliance and acceptance nationally.

Transparent fire retardant coatings protect substrates or building materials according to national fire protection standards and building codes. As a barrier or protectant, fire retardant coatings prevent the underlying material from igniting by reducing flammability and delaying combustion.

Evaluated to passively protect, fire retardant coatings are certified for use. In accordance with Evaluation Report 305, No-Burn®, Inc.'s passive fire protective coatings are the turnkey fire protective solution.

Manufactured in ISO 9001:2008 facilities, fire retardant coatings are water-based, low VOC content and low VOC emissive formulations.

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**Class A and Class 1 fire retardant coatings: engineered wood products, rough carpentry and finish carpentry.**

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**FIRE WISE™**

