

Build Green with Intumescent Paints and Fire Retardant Coatings to Better the Built Environment

Green building has become a common building trend, and if you're wondering how to better the built environment, it's easier than you think. Green building is appealing to contractors, designers and homeowners with improvements focusing on the built environment increasing building sustainability; which may lead to an increase in the building's energy efficiency and the enhancement of the occupants' health and general welfare.

Bettering the built environment, No-Burn[®]'s fire and mold resistant coatings provide points through LEED and NAHB/ICC National Green Building Standard Rating Systems under the following categories:



- Zero and Low VOC Architectural Coatings
- Innovation in Design
- Materials Reuse
- Construction Waste Management

No-Burn[®] for over a decade has been manufacturing intumescent paints and fire retardant coatings to help the building industry comply with life safety requirements and green building standards.

No-Burn[®] resists fire and mold in one spray application. All No-Burn[®] products carry a 'Class A' fire rating and are completely non-toxic and non-carcinogenic, making them safe to apply anywhere in and around residential, multi-family or commercial structures for practical code compliant applications.



Providing Fire and Mold Resistance Globally

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