

Frequently Asked Questions about BluWood

What is BluWood?

BluWood is the trademarked name of a proprietary, two-part wood treatment product that is guaranteed to protect wood products from mould, fungus growth and wood ingesting insects, like termites.

Where is BluWood used?

BluWood can be used in all of the wood framing components of a residential and commercial structure including the roof, wall and floor systems, structural lumber, plywood, OSB, sub floor panel, engineered wood products, truss products, moldings and trim boards.

Why is the wood blue?

BluWood's distinctive color is visible assurance that the complete surface of processed wood components have been coated with BluWood's two-part wood protection technology.

What does BluWood protect against?

BluWood provides protection for all wood components used in the above ground covered structure framing package from mold fungus growth; uncontrolled moisture absorption; rot fungi and wood ingesting insects, including termites.

How long will BluWood last?

BluWood forms a unique bond with wood and its protective shield has a Lifetime Limited transferable warranty.

What kind of wood can BluWood be applied to?

This factory application is designed to protect a wide variety of wood species and components including: air or kiln dried, soft and hardwood lumber for framing and structural components, deck, sheathing, and sub-flooring panels, as well as engineered wood products.

Does this affect the wood or make it difficult to work with?

BluWood components are handled, nailed, sawed, painted, and adhered the same as untreated wood components.

How does BluWood affect metal? Does it smell bad?

BluWood coated wood components are non-corrosive to metal fasteners/plates, contribute no additional gassing or odor to wood components.

Once BluWood is applied, when will it start to work?

The reaction with wood is immediate. BluWood will uniquely protect building components from weather before and during construction, as well as after the structure is completed.

Is BluWood harmful to the environment?

THE COLOUR OF PROTECTION

BLUWOOD
CANADA

BluWood is listed in the GreenSpec(TM) Directory and qualifies for use in Leadership in Energy and Environmental Design (LEED) structures.

How is BluWood used on “Extreme Makeover: Home Edition?”

BluWood will make its first appearance on the October 1st episode of “Extreme Makeover: Home Edition” titled “The Gilliam Family.” Maryann Gilliam, a Michigan-based widow and mother of six children, will receive a new home built with BluWood wood components courtesy of the popular ABC home renovation show. Last Christmas Eve, Maryann’s husband David died with the family’s doctor theorizing that toxins from mould in the family’s basement may have been responsible for his death. The Gilliam family was advised to vacate their home due to the dangerous levels of toxic spores caused by mould infestation. Their new home will be revealed on the October 1 episode and BluWood will be featured on other episodes this season.

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FOR MORE INFORMATION

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