

# TimberSaver®

## Interior Framing Protection

TimberSaver® wood treatment solutions provide protection against attack from termites and fungal decay in dry interior applications

- ▶ Non-corrosive to metal fasteners
- ▶ Non-toxic to humans and animals
- ▶ Does not adversely affect the strength properties of the treated lumber or plywood

### Decay & Termite Protection

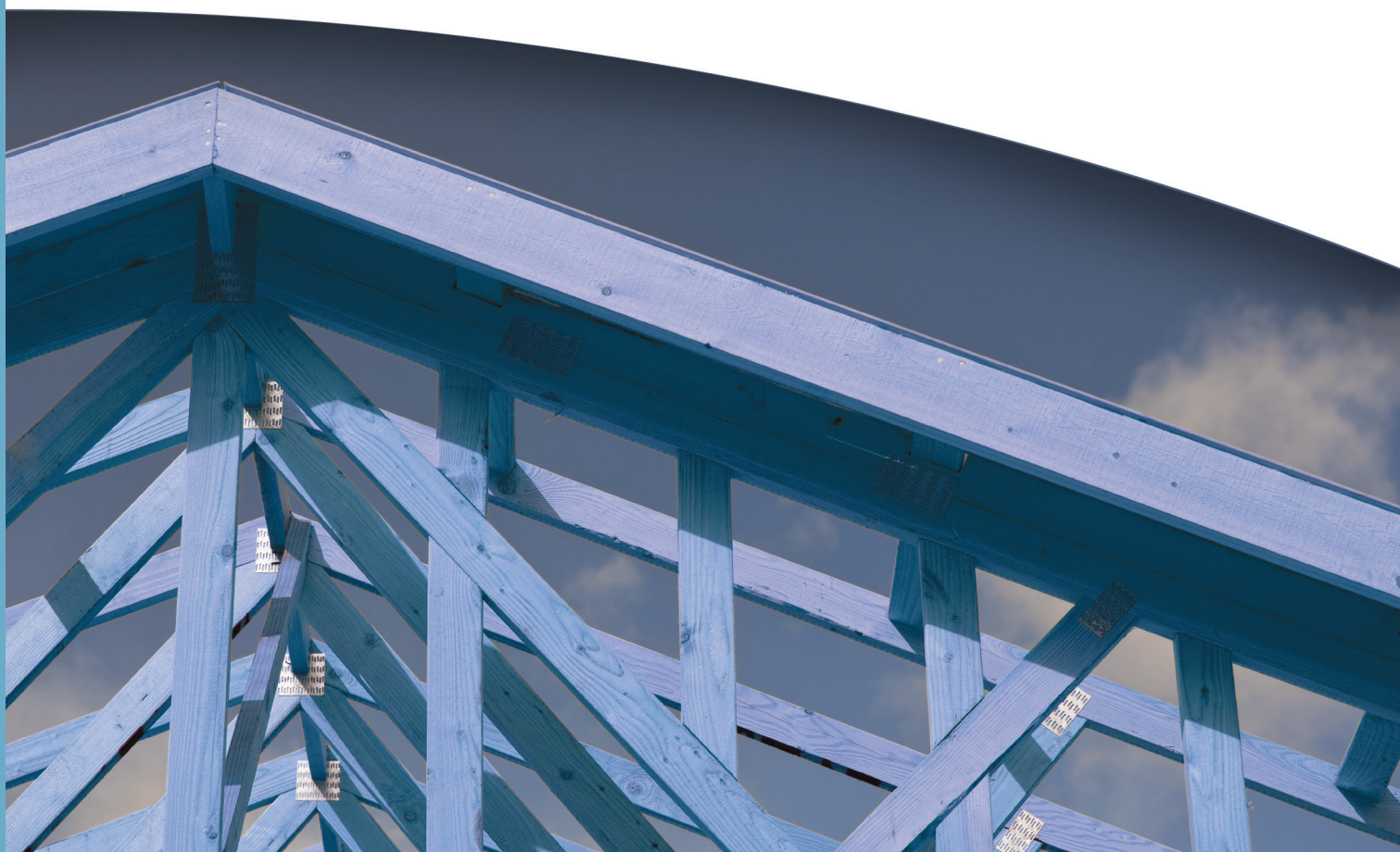
Termite attack on wooden structures in the United States leads to billions of dollars in damages each year. Formosan termite activity in Hawaii and the southern US has been well documented, and has led to a significant increase in the degrees and rate of termite damage caused to homes and commercial structures.

For interior applications such as wood frame construction and interior sheathing applications, TimberSaver® protects against damage from termites, including Formosans, as well as fungal decay.

Look for AWP A U1  
and the Quality "CheckMark"



Only treated lumber meeting  
the AWP A standards bears the  
Quality "CheckMark" on end tags



**treatedwood.com**  
Viance Treated Wood Solutions

# TimberSaver®

## Product Features

- ▶ Protects against fungal decay and termites
- ▶ Non-corrosive to metal fasteners
- ▶ Non-toxic to humans and animals
- ▶ Does not adversely affect the strength properties of the treated lumber or plywood

## TimberSaver® PT

TimberSaver® PT offers whole-house framing protection treatment with a 20-year limited warranty.

TimberSaver® PT lumber and plywood is pressure-treated with a borate-based wood preservative (Disodium Octoborate Tetrahydrate - DOT) that protects against Formosan and other termite species and fungal decay in dry interior applications.

## TimberSaver® 40

Enhanced Borate Protection

TimberSaver® 40 is the only borate-based framing protection treatment that offers a 40-year transferable warranty.

TimberSaver® 40 lumber and plywood is protected with an enhanced wood preservative system, combining Disodium Octoborate Tetrahydrate (DOT) with a highly effective organic termiticide to provide improved protection against all termite species including Formosan termites, as well as fungal decay, in dry interior applications.



TimberSaver® is a clear treatment, but can be dyed blue for job site identification.

## TimberSaver® Specifications and Approvals

- ▶ Standardized by the American Wood Protection Association, (AWPA) T1, U1 and Use Categories UC1, UC2  
Adherence to AWPA treatment standards is verified by independent third-party product inspection.
- ▶ Meets State of Hawaii requirements for protection against Formosan termites.
- ▶ Offers a wide selection of treatable timber species, including Douglas Fir.

## Applications

- ▶ Framing lumber
- ▶ Floor joists
- ▶ Plywood
- ▶ Flooring
- ▶ Blocking
- ▶ Studs
- ▶ Roof rafters
- ▶ Interior sheathing
- ▶ Moldings
- ▶ Beams
- ▶ Sill plates
- ▶ Trusses
- ▶ Furring strips
- ▶ Wood trim

PRODUCT	DOT <sup>1</sup> RETENTION (LBS/CU.FT.)	Boric Oxide (B <sub>2</sub> O <sub>3</sub> ) Equivalents (LBS/CU.FT.)	APPLICATIONS
TimberSaver® PT	0.25	0.17	Standard Borate Protection in Typical Environments
TimberSaver® PT	0.42	0.28	Enhanced Borate Protection in Higher-Threat Environments
TimberSaver® 40	0.42 plus Imidacloprid termiticide	0.28	Maximum Protection from Combination of Borates and termiticide Imidacloprid

<sup>1</sup> Disodium Octoborate Tetrahydrate (DOT)

## Nails, Fasteners and Connectors

For the best results, use of building-code approved, corrosion-resistant fasteners and connectors is always recommended.

## Safe Practices When Working With Pressure-Treated Wood

- ▶ Wear gloves when working with wood.
- ▶ Wear a dust mask when machining any wood to reduce the inhalation of wood dusts.
- ▶ Wear appropriate eye protection to reduce the potential for eye injury from wood particles and flying debris during machining.
- ▶ Wash hands thoroughly with mild soap and water after working with treated wood.
- ▶ All sawdust and debris should be cleaned up and disposed of after construction in accordance with local waste management regulations.
- ▶ Do not burn pressure-treated wood.
- ▶ Wash work clothes separately from other household clothing before reuse.
- ▶ Pressure-treated wood should not be used where it may come into direct or indirect contact with drinking water, except for uses involving incidental contact such as fresh water docks and bridges.
- ▶ Do not use pressure-treated wood in circumstances where the preservative may become a component of food, animal feed or beehives.
- ▶ Do not use pressure-treated wood for mulch.
- ▶ Treated wood may be disposed of in landfills or burned in commercial or industrial incinerators or boilers in accordance with federal, state and local regulations.



Standardized 3-part specifications are available at [www.treatedwood.com](http://www.treatedwood.com) and [www.ARCAT.com](http://www.ARCAT.com).

TimberSaver® treated wood products are produced by independently owned and operated pressure treating wood facilities.\*

See TimberSaver® PT and TimberSaver® 40 Warranty for details at [treatedwood.com](http://treatedwood.com)

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