



Stabilized Weather-Resistant Wood

Advanced Wood Protection

- Stays straighter
- Unsurpassed protection with an environmentally-advanced, non-metallic wood preservative
- Repels water for up to three years
- Significantly minimizes cracking, checking and splitting by up to 50%
- The only preservative with an integrated stabilizer standardized by the American Wood Protection Association
- Backed by a Lifetime Limited Warranty against fungal decay and termite attack



Residential and Homeowner Use

- Decking, Railing, Deck Framing
- Joists and Beams
- Porches, Arbors, Gazebos, Trellis, Walkways and Fence Pickets
- Picnic Tables, Outdoor Furniture, Benches and Play Sets

Commercial and Agricultural Use

- Decks, Boardwalks, Outdoor Structures and Bridges
- Sill Plates and Furring Strips

Ecolife Treated Lumber and Plywood Specifications and Approvals

- Standardized wood preservative system of the American Wood Protection Association (AWPA) for above ground applications in Use Categories UC1, UC2, UC3A and UC3B
- IBC and IRC Building Code compliant
- CSI 3-part model specifications are available on treatedwood.com.
- A Green Certified Product for Resource Efficiency through the NAHB Home Innovation Labs National Green Building Standard (NGBS) -- eligible to contribute points towards building certification under the NGBS. See homeinnovation.com/greenproducts.

AWPA Use Descriptions	AWPA Use Category	Examples of Projects and Applications
INTERIOR/DRY (Interior, not in contact with ground or foundation)	UC1	Interior furniture, millwork
INTERIOR/DAMP (Interior, subject to dampness)	UC2	Interior beams, flooring, sill plate
ABOVE GROUND (Protected Exterior, above ground, coated)	UC3A	Coated millwork, siding, trim
ABOVE GROUND, EXPOSED (Exposed Exterior, above ground, may be finished)	UC3B	Structural framing; joists and beams, decking, arbors, gazebos, walkways, railings, fence pickets

Fasteners and Connectors

Ecolife can be used in direct contact with aluminum products, even in continuously wet applications.

- Use building-code approved, corrosion-resistant fasteners and connectors suitable for use in pressure-treated wood.
- Hot-dipped galvanized steel is recommended and should conform to ASTM A153 for fasteners and ASTM A653, G185 for connectors.
- For coastal installations, use code approved stainless steel.
- Stainless steel offers the best protection. Type 304 or higher stainless steel is recommended for very wet environments such as poolside deck. Type 316 or higher is recommended for exposure to salt or saltwater.
- Caution: Do not mix metals: Use stainless-steel fasteners with stainless-steel connectors and galvanized fasteners with galvanized connectors.

Installation Tips

- Butt damp boards tightly together during installation as they will shrink slightly in width and length as they dry.
- Pre-drill holes at the ends of boards to help prevent splitting.
- Use screws to improve holding performance.
- Install fasteners flush to the wood surface. Do not overdrive fasteners.
- Place the best-looking side of a deck board face up.

Care for Your Treated Wood Project

Your outdoor project or deck should last for years. Keep it looking its best with the right wood and deck cleaners, sealers and stains to enhance its long-term beauty. IBC & IRC Building Code compliant under AWPA Standards.

- After installation, allow the wood to dry prior to applying any finish.
- Test the wood with a few drops of water to see if the wood is dry enough to readily absorb the water. Apply the stain to a small portion of the deck to ensure that the wood is sufficiently dry. As soon as the wood is porous enough to accept the stain, it is ready to stain.
- Apply a high-quality oil or water-based finish with UV protection to slow down the process of wood turning gray from exposure to the sun. Always follow finish manufacturer's application instructions.
- To provide long term aesthetic appeal for your deck or outdoor project, keep it free of dirt and debris, and apply a water repellent sealer every two years after initial staining and sealant are applied.
- Liquid detergents, water and a stiff bristle brush will remove most mildew and dirt.
- For hard to clean surfaces, use a deck brightener containing oxalic acid and follow the manufacturer's instructions to retain the wood's natural beauty.
- Never use household chloride bleaches on wood as it can cause damage to the wood fibers and fasteners.
- Use care if a pressure-washer is used for cleaning, as excessive pressure may cause damage to the wood.

Safe Practices When Working With Pressure-Treated Wood

- Wear appropriate safety protection when working with treated wood products including gloves, goggles and dust mask.
- Wash hands thoroughly with mild soap and water after working with treated wood.
- Do not burn pressure-treated wood or use treated wood debris as mulch.
- Pressure-treated wood should not be used where it may come into direct or indirect contact with drinking water or a component of food, animal feed or beehives.
- Dispose of treated wood debris in accordance with local regulations.

Lifetime Limited Warranty*

Ecolife is protected with a Lifetime Limited Warranty* against damage from fungal decay and termite attack when installed in accordance with applicable building code applications.

* See terms and conditions at treatedwood.com.



Ecolife® treated wood products are produced by independently owned and operated pressure treating wood facilities. Ecolife® and Viance® are registered trademarks of Viance, LLC. © Viance, LLC 2021. All rights reserved. 120420