Preservative treated lumber and plywood. Ready for whatever nature brings your way.



# Allweather Wood is the largest manufacturer and distributor of waterborne preservative treated wood products in the Western U.S.

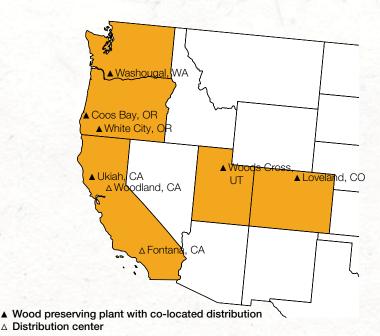
The company operates six wood preserving plants with co-located distribution capabilities and three dedicated distribution centers.

These state-of-the-art facilities enable year-round production to meet customer demand.

## Each facility features:

- High-speed incisors
- Custom pre-staining capabilities
- Computer controlled treating cylinders
- Distribution capabilities
- Third-party quality control inspection in accordance with American Wood Protection Association (AWPA) industry standards

Pressure-preserved wood is a renewable resource from well-managed forests that requires less energy to produce than many other structural building materials, namely concrete and steel.



# **Preservative Treatments**

Allweather Wood® pressure treats a range of wood species with American Wood Protection Association (AWPA) accepted waterborne preservatives formulated to extend the useful life of wood.

# Wood species treated:

- Douglas-fir
- Hem fir
- Southern Yellow Pine
- Spruce-Pine-Fir

#### Preservatives treated:

- Borate
- Copper azole (CA-C / MCA-B, MCA-C)
- Chromated copper arsenate (CCA)
- Fire Retardant

	Interiors	Exterio Applicati	AWPA Sign	Soles.	Moisea	Warrann,
Borate	-		UC1 UC2	Blue dye	•	
CA-C / MCA-B, MCA-C			UC1 UC2 UC3 A, B UC4 A UC4 B, C	Browntone Cedartone Green		
CCA			UC4 A, B	Green		
Fire Retardant	•		UC1 UCFA	Red dye		•

<sup>\*</sup>Protected from weather

<sup>\*\*</sup>Exposed to weather

<sup>\*\*\*</sup>Only refractory species such as Douglas-fir and Hem fir require incising. Non-refactory species such as Southern Yellow Pine do not require incising.

# Decking

Allweather Wood preservative treated decking products are graded to the highest standards and selected



standards and selected for appearance. Product availability varies by market.

#### Available in the Pacific Northwest

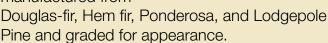
- Allweather Wood Classic Douglas-fir Decking
- Allweather Wood Deck

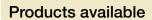
## Available in CO, IA, KS, NE, NM, OK, SD, WY

- Allweather Wood Superior KDAT Decking
- Allweather Wood Classic Douglas-fir Decking
- Allweather Wood Deck

# **Fencing**

Allweather Wood preservative treated fencing products are manufactured from





- Fence boards
- Fence posts
- Ranch fencing
- Sawn posts



# Lumber

Allweather Wood preservative treated lumber products are available in a range of



wood species, preservative treatments, and dimensions and may be used in agricultural, commercial, industrial, and residential construction projects. And, because the preservative treatment process extends the useful life of wood, structures made with Allweather Wood preservative treated lumber remain in service for many years.

#### Products available

- Above Ground
- Ground Contact
- Fire Retardant
- Superior KDAT

#### **End-use applications**

- Decking and accessories
- Fencing and accessories
- Porch flooring
- Beams and purlins
- Blocking and furring
- Floor and roof joists
- Framing
- Ledgers
- Rafters
- Retaining walls
- Roof trusses
- Sill plate
- Stair stringers
- Studs

# **Plywood**

Allweather Wood preservative treated plywood products are available in ACX, CDX, and Underlayment options in a range of sheet sizes and thicknesses.

#### Products available

- Above Ground
- Ground Contact
- Fire Retardant

## **End-use applications**

- Floor sheathing
- Roof and wall sheathing
- Subflooring
- Bulkheads
- Highway constructon
- Retaining walls
- Tanks and cooling towers
- Wood foundations
- Backing for electrical panels
- Interior partitions
- Mezzanines
- Partition walls
- Platforms
- Stages
- Steps and stairways
- 1 & 2 Hour wall assemblies

# Poles & Round Stock

Allweather Wood preservative treated poles and round stock are available for agricultural and industrial applications. Wood species treated include Douglas-fir, Hem fir, Lodgepole Pine, and Ponderosa Pine.

#### Products available

Ground Contact

#### **End-use applications**

- Ag fencing
- Barns and pole barns
- Hay and lean-to sheds
- Pilings
- Utility poles

# **Timbers**

Allweather Wood preservative treated timbers' stocking dimensions include 4x6 through 8x8.

#### Products available

Ground Contact

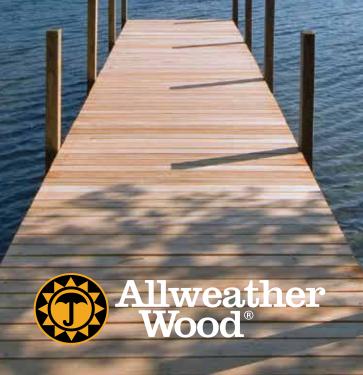
## **End-use applications**

- Framing, headers, and studs
- Landscaping and retaining walls
- Pilings and posts



Allweather Wood complete specification available in CSI 3-part and Canadian CSC formats for building and construction professionals. Free to view and download in DOC, RTF or Text.





AllweatherWood.com