

Western Red Cedar

#1 Blue Label, Kiln-Dried



Natural color will weather to darker gray



Semi-Transparent Ole Cedar 5-year finish warranty



Solid medium gray oil primer – field finish required

PRODUCT	FINISHES	FINISH WARRANTY	Factory-Finished Cartons Per Square				
			EXPOSURE	5"	6"	7"	7-1/2"
18" R&R Reversible – sanded/sawn	Semi-Transparent stain	5-year	Cartons/square	6	5	4.3	4
18" Perfections – sawn both faces	Solid color latex primer	none					
	Gray oil primer (in stock)	none		2.8	2.33	2	1.87

Alaskan Yellow Cedar

#1 Blue Label, Kiln-Dried



Natural color will weather to silver-gray



Semi-Transparent Timberline 5-year finish warranty



Solid color Morocco 20-year finish warranty

PRODUCT	FINISHES	FINISH WARRANTY	Factory-Finished Cartons Per Square				
			EXPOSURE	5"	6"	7"	7-1/2"
18" KD R&R (rejoined, rebuted)	Semi-Transparent stain	5-year	Cartons/square	6	5	4.3	4
Sanded face only (rough back)	Solid color finish	20-year					

Eastern White Cedar

A Grade “Extras”, Kiln-Dried



Natural color will weather to silver-gray



Semi-Transparent Silverstone 3-year finish warranty



Solid color Phoenix Fossil 20-year finish warranty

PRODUCT	FINISHES	FINISH WARRANTY	Factory-Finished Cartons Per Square				
			EXPOSURE	5"	6"	7"	7-1/2"
16" R&R (rejoined, rebuted)	Semi-Transparent stain	3-year	Cartons/square	4	3.4	n/a	n/a
Sawn both faces – texture will vary	Solid color finish	20-year					

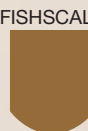
Decorator Shingles



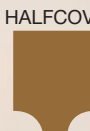
ARROW



DIAMOND



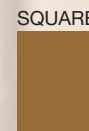
FISHSCALE



HALF-COVE



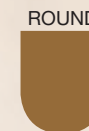
HEXAGONAL



SQUARE



OCTAGONAL



ROUND

PRODUCT	FINISHES	FINISH WARRANTY	Factory-Finished Cartons Per Square				
			EXPOSURE	4"	5"	6"	7-1/2"
Western Red Cedar	Semi-Transparent stain	5-year	Cartons/square	7.5	6	5	4
18" x 5" KD #1 Blue Label	Solid color latex primer	none					
Eastern White Cedar	Semi-Transparent stain	3-year	Cartons/square	7.5	6	n/a	n/a
16" x 5" KD Extras (A Grade)	Solid color finish	20-year					

Raw shingles are sold in original mill packaging, which may vary from finished packaging in the charts above.

For color options, please see Lumbermen’s ColorFusion™ brochure. Printed colors may not be representative of actual product; please order actual color brush-outs for approval.

For installation details, please visit lumbermens-inc.com/dealer-resources

Real Cedar Shingles Glossary

A “**Blue Label**” shingle is a #1 Western Red Cedar or Alaskan Yellow Cedar.

“**#1**” grade is the best grade of WRC and AYC shingles. #1 refers to 100% Clear, 100% Edgegrain, which will hold finishes and lay flat the longest.

“**Extra**” grade is the best grade of EWC shingles. They are free of knots and have no imperfections on the exposed face.

An “**R&R**” shingle stands for “Resquared and Rebuted”, which means that the edges are parallel and the butt is cleanly sawn perpendicular to the edges.

A “**Perfection Shingle**” is less square and less parallel than an R&R, since an R&R is basically a trimmed perfection.

“**KD**” means “**kiln-dried**”, which are the only shingles we will finish in our factory. Cedar roof shingles and shakes are typically “green”, or not kiln-dried.

All Cedar Shingles are saturated with **naturally occurring decay-resistant tannins**. These tannins are water-soluble and can leave stains (extractive discoloration).

Extractive discoloration (or tannin bleed) is not covered by any finish warranty and is not considered a defect.

AYC and **EWC** shingles have much less and lighter extractive staining (or tannin-bleed) than WRC.

Factory finished shingles are repackaged into Lumbermen’s ColorFusion cartons and are sold in the repackaged quantities for the coverages listed.

Factory finished shingles are to be stored dry prior to and during installation. Excessive moisture will lead to extractive discoloration and other moisture-related issues.

Wider exposures are possible with WRC and AYC shingles via “**double coursing**” with a lower grade undercourse shingle.



For installation details, please visit lumbermens-inc.com/dealer-resources

House photography by **Ashley Avila Photography**.



Real Cedar Shingle Siding

Beautiful. Authentic. Timeless.



At Lumbermen's

At Lumbermen's, we insist on only the highest grades available for our real cedar shingles. While real cedar is already decay-resistant and durable, we further enhance the beauty and performance by applying your choice of finishes. Our finishing division has over 25 years of excellence and innovation in factory-finished wood products, and our team of experts can help meet the specific needs for your exceptional home.

Real Cedar Shingle Siding

is the standard that many "man-made" siding manufacturers are still struggling to achieve.

For warmth, texture and unlimited design flexibility, nothing compares with the natural appeal of real cedar shingles. Real cedar can be installed at varying exposures, even or staggered, and will take a myriad of finishes. As you can see for yourself in the oldest parts of many Midwestern cities, cedar shingles can easily last for over 100 years when installed and maintained properly.



Factory Finishing

As part of our ColorFusion™ factory finishing process, we have multiple finishing lines, and our coatings are all matched and mixed in-house, with all the experience, technology, and support of PPG.



Advantages of using factory finished cedar shingles from Lumbermen's:

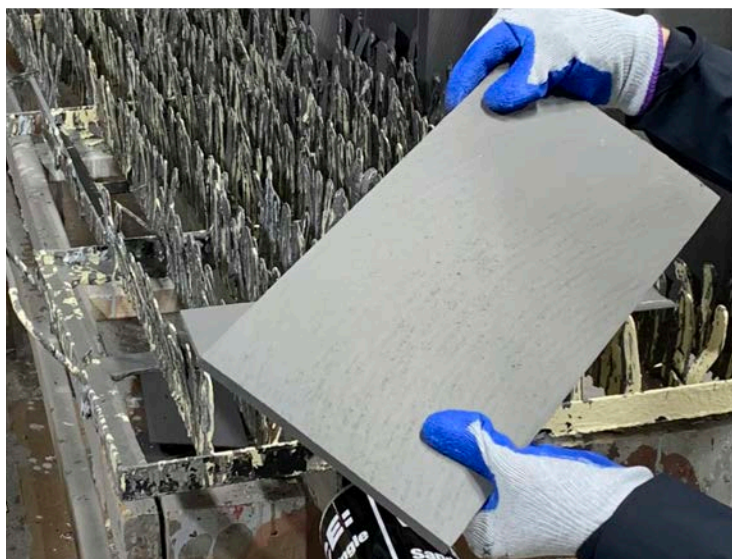
- Expert application in a controlled environment
- Automotive grade pigments to resist fade
- Superior durability and weather resistance
- More economical than site finishing
- Immediate curb appeal
- Warranties up to 20 years

Sustainability

Cedar and other wood siding products are by far the most environmentally friendly of any siding category.

Cedar is naturally decay resistant without the addition of any chemicals, as well as being a naturally biodegradable and recyclable product. Life-cycle analysis studies prove cedar to be far superior to steel, concrete, and other composite materials in almost every metric: total energy use, greenhouse gases, air pollution, solid waste, ecological resource impact, and water pollution. (source: www.realcedar.com)

Wood is the only major building material that is a naturally renewable resource. In fact, forest area has increased nearly 20% since 1970, as harvested areas are replanted with saplings at a rate at least three times that of harvest. All our real cedar shingles come from North American forests – the most sustainably harvested forests in the world!



Natural

Left unfinished, real cedar shingles will fade to differing shades of gray and gray-brown either quickly or over time. This fade may be uneven, depending on shade and overhangs. The natural cedar look can be very low maintenance and is popular on the East Coast and along beaches and lakefronts throughout the Midwest.

Semi-Transparent

Lightly pigmented semi-transparent stains allow the colors and textures of the wood to show through, while providing some fade resistance and protection from the elements. Semi-transparent finishes should be inspected for maintenance or reapplication every 3 to 5 years. Areas exposed to excessive sun and rain may exhibit coating fade and wear more prematurely, while areas that are covered and protected may look like new for 10 years or longer.



Solid Color

Factory application of a solid color finish is our most popular choice for low maintenance siding with our strongest finish warranties. We saturate all surfaces prior to drying and packaging. We offer either solid "primed" (field finishing required) or solid "finished" with a 20-year finish warranty, depending on the species of cedar and on plans for site finishing. Our team can match virtually any color for your project. Please see Lumbermen's ColorFusion brochure for details.