Company Profile

In 1974, Waldun Forest Products was founded on the banks of the Fraser River in Ruskin B.C., Canada. It is now known as The Waldun Group. The group is comprised of four major divisions: Waldun Forest Products (A manufacturer of cedar roofing products); Stave Lake Cedar (A producer of re-butted re-edged sidewall shingles); Twin Rivers Cedar Products (a dimensional cedar lumber manufacturer) and Outdoor Living Today (outdoor red cedar structures). With our deep roots and honest business practices we are positioned to thrive for generations to come. For over forty years, The Waldun Group has provided the highest quality Western Red Cedar building materials to world markets.



Production

Our employee's take pride in their crafts and have been noted to be of the highest quality producers in the industry. Our product consistency has been a reflection of our company's inflexible commitment to guality control. Many of our employee's have been with The Waldun Group for well over 35 years. Our products are not only constantly examined by our in house Quality Control but also a recognized third party outside grading agency.





Waldun has been buying raw timber for over 40 years on the open Market. Waldun has also partnered in log claims and salvage wood. The product coming from the major producers gives Waldun first pick of the wood as we are the largest producer of cedar shakes and shingles in the industry



WALDUN



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Waldun has new technology with computerized shingle machines that cut product with a much more consistent thickness than conventional machines. These machines have been a large investment for the company but as markets require thicker products, it is very important to be consistent in the thickness for the integrity and beauty of the roof.



With a 40-55 year warranty Waldun shakes are sought after from every high end market. These shakes are split thicker than required to give the homeowner more protection and insulation. Waldun guarantees 80% edge grain in every bundle and actually counts the pieces to ensure the UBC standards are not just met but surpassed.



All pallets of finished product are visually inspected for quality before being issued a release tag.

Our Products

Handsplit Shakes



Tapersawn Shakes



Shingles



Cedar shingles have a reduced exposure to obtain a 3-ply roof system.



Handsplit shakes have a split face & resawn back Shakes are available in a #1 grade which allows a minimum of 80% edgegrain and a maximum of 20% flatgrain or a #1 premium grade which must be 100% edgegrain. Available in 18" or 24" lengths.

The exposure to the weather varies with each length or desired architectural appearance. Shakes can offer a natural, rustic charm. Waldun shakes are graded in compliance to UBC 15-3 and CSA 97 standards.

All shakes with a #1 label are guaranteed to contain 80% edgegrain in every bundle.

Tapersawn shakes are sawn on both sides.

Just like handsplit and resawn shakes they are available in a #1 grade which allows a minimum of 80% edgegrain and maximum of 20% flatgrain or a #1 premium grade which must be 100% edgegrain.

Available in 18" or 24" lengths and thicknesses from 5/8" to 1 1/8".

The exposure to the weather varies with each length or desired architectural appearance. Tapersawn shakes can offer a thicker shadow line than a shingle, while still enhancing a tailored, smooth style.

When producing tapersawn shakes it is easy to hide defects such as knot shadows and flatgrain. Unlike some mills, Waldun does not allow these types of defects.

These top-grade shingles are 100% heartwood, 100% clear and 100% edge grain.

Available in 16", 18" or 24" lengths. The exposure to the weather varies with each length.

Shingles offer a smooth, tailored look. All butt ends of shingles at Waldun are cut with a circular cut-off saw. Waldun also offers a shingle that is re-butted. This (A-butt) shingle is so smooth you can clearly see every growth ring at the butt end of the piece.

All shingles produced by Waldun have an even thickness and we pride ourselves on our clean sawn faces.







Warranty

Western Red Cedar is one of the most rot resistant species of wood on earth. Its natural durability has been used for centuries where resistance to rot is imperative. Waldun goes further to protect your investment in your new cedar roof. Waldun is the



only company in the industry

that offers a warranty that is **signed in ink** and that is fully transferrable. After the registration number has been assigned to the warranty, they are filed and the signed copies are sent to both the home owner and the contractor.

IMPORTANT WARRANTY INFORMATION

As an active member of the Cedar Shake and Shingle Bureau, you have access to two limited warranty programs. Your Waldun shakes and shingles will be delivered with a Bureau Certified label. The Waldun warranty may not be listed on the bundle label but should be provided by your roofing contractor. **The mill warranty exceeds this Bureau warranty without requiring an approved Bureau installer.**



Why Choose Cedar?

Withstands hurricane winds better than any other roofing product.

Waldun cedar shakes and shingles have undergone the UL-1897 (fourth edition) "Uplift Test for Roof Covering Systems" with exemplary results of 90 PSF (173 MPH) for cedar shingles and 180 PSF (245 MPH) for cedar shakes. Certi-label™

> Not only have cedar shakes and shingles undergone the most stringent tests, in the field we are also outperforming the competition. As you can see the asphalt shingles were blown off the roof but the cedar shingles sustained no damage whatsoever.

Withstands up to class 4 impact from hail stones.

In order to qualify for UL-2218 Class 3 & 4 impact resistance ratings, Waldun cedar shakes and shingles undergo the same testing procedures as any other roofing product in the marketplace. Certi-label™ ▲ Up to a Class 4 discount available in the state of Texas.

Even this metal vent sustained heavy damage from this hail storm. If you look closely, the nearby shakes show no splitting only bruising.

Saves on home energy costs.

Studies have been performed at the University of Texas and cedar shingles have been proven to have a 19% better R value than other popular roofing materials. In turn, with energy costs rising, a cedar roof can save hundreds of dollars in energy costs per year.

> With the insulation factors of cedar, less heat escapes from the house in winter, and less cool air in the summer.

With a cedar roof you can obtain up to a Class A fire retardant rating.

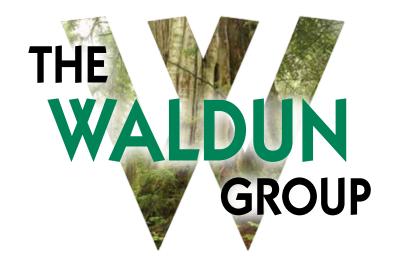
In order to obtain a Class A, B or C fire retardant rating, Waldun cedar shakes and shingles undergo the same testing procedures as any other roofing product in the marketplace. Our shakes have passed the UL-790 natural weathering test and are approved by the California State Fire Marshal. Certi-label™













For your roofing investment, choose cedar... demand Waldun

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