

CERTI-LAST® PRESSURE IMPREGNATED PRESERVATIVE TREATED RED CEDAR SHAKES AND SHINGLES

Overview

Long term protection from fungal decay is provided with factory pressure impregnated treatment of preservatives that will extend the life of cedar shake and shingle roofs. Material warranties on the preservative treatment are available from the treatment manufacturers.

Please note: Certi-Label™ products are available with either pressure impregnated preservative treatment(Certi-Last®) or pressure impregnated fire-retardant treatment (Certi-Guard®) but not both.

Identification

The Certi-Last® label identifies red cedar shakes and shingles which have been pressure-impregnated with wood preservatives to the standards of the Cedar Shake & Shingle Bureau (AWPA C34-97).

Material

Certi-Last® products are manufactured using Certi-Split® cedar shakes, Certigrade® cedar shingles, and Certi-Sawn® cedar shakes. The product is sold under the Certi-Last® trademark when treated to the established standards.

Application

Shakes and shingles are applied according to standard specifications of the Cedar Shake & Shingle Bureau. The [treatment company](#) may have special requirements regarding flashings, fasteners, etc. Contact the [treatment company](#) for more details.

Recommended Use

Certi-Last® is recommended for use on roofs in areas having a climate index of more than 65 as identified in the USDA Forest Service Techline Durability Paper III -3.

Certi-label™ cedar shakes and shingles are manufactured by members of the Cedar Shake & Shingle Bureau and are graded in accordance with UBC Standards No. 15-3 and 15-4 and/or CSA 0118.1.

Contact the [treatment company](#) for treatment warranty information, accessory product requirements (including recommended fastener types) and application details for treated cedar material.

This is only a product description necessary for selection of materials and grades. For a new roof construction manual and/or wall manual please contact: info@cedarbureau.com