

SHAKE SHIELD

Long Lasting, Easy to Apply, and a Breeze to Maintain

ARMSTRONG-CLARK

OIL BASED WOOD STAINS

About Shake Shield

Shake Shield is specifically designed to recondition weathered wood shake and shingle roofs, repel water, and inhibit regrowth of moss and mildew. Although Shake Shield works extremely well on older roofs (15-20 years old) it should be applied to newer roofs. Since 60% - 80% of the natural oils have leached or baked out of a five-year-old shake roof, it is to the owner's advantage to replenish the oils at the earliest opportunity with Shake Shield's oils that penetrate deep into the wood.

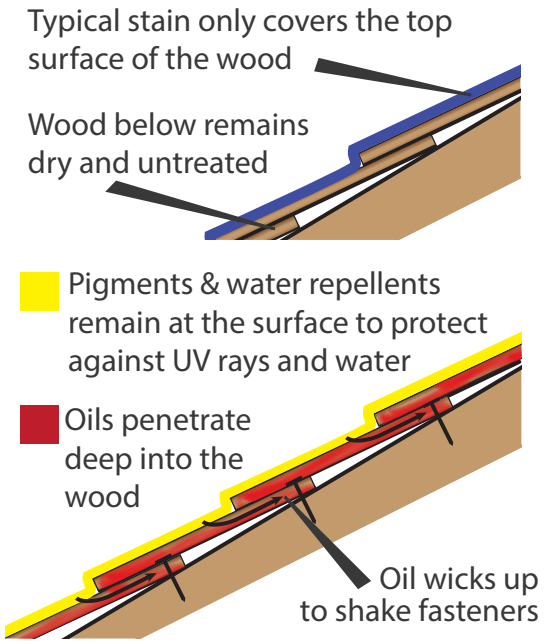
How Shake Shield Works

Shake Shield is a cedar coating made up of light- and heavy-bodied oils that penetrate deep into the wood, thus removing food sources that encourages infestation. These wood conditioning oils restore flexibility and suppleness to the wood. Pigments and water repellents remain on the surface where they lock in the non-drying oils, reflect UV rays, and repel rain.

Product Benefits & Summary

- Shake Shield is a fraction of the cost of a new roof
- Easy application by brush, roller, or airless sprayer
- Conditions and rejuvenatates wood
- Contains 3 ultraviolet light inhibitors
- Contains 95% active ingredients
- One coat coverage
- Reapplicaton is recommended at 4-5 year intervals
- Coverage is approximately 75-100 square feet per gallon
- Under 50 GPL VOC

Product Technology



Surface Preparation

Surface must be clean and dry before application. If heavy moss or mildew is present they can be removed by high pressure water wash. Use extreme caution when pressure washing as surfaces can be very slippery. If the climatic weather conditions encourage excessive moss and mildew growth, an EPA approved mildicide treatment should be considered.

Application Instructions

STIR WELL BEFORE USE. Start at the ridge and work downward, going edge to edge, treating two or three rows of shakes or shingles at a time. Apply liberally. Allow the wood to determine the amount of oil used. Avoid dripping, running, and overspraying of Shake Shield as this may cause damage to plants. For maximum results, an airless spray unit should be used. Shake Shield can also be applied by brush or roller. Pump-up garden sprayers can be used but are not recommended. Always avoid walking on coated areas as they can be slippery. See container for additional application details.

Not all wood shake roofs need replacing

Even though the surface of a shake appears decayed ...

...does not mean the inside is not new



Restore a shake roof at a fraction of the cost of a new roof!!!





Restore a shake roof with Shake Shield at a fraction of the cost of a new roof!!!



Backed by seven generations of experience in the field of wood preservation that dates back to before the Civil War

QUESTIONS:

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E-mail us at info@armclark.com
Pictures are always helpful

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