

sikkens



Cetol[®] Log & Siding



Simply Beautiful
WOOD CARE PRODUCTS

High Solids Alkyd

High Performance

Translucent Satin Finish



Cetol® Log & Siding

Cetol Log & Siding is a high performance, translucent, satin finish for vertical surfaces. This alkyd high solids formulation offers optimum protection and a premium look in just two coats. The high solids alkyd resin used in Cetol Log & Siding is another example of the advancements central to the Sikkens “Next Wave” technology.



Exterior

Areas

- Siding
- Logs
- Trim

Surfaces

- Fir
- Cedar
- Pine
- Spruce
- Redwood



High Performance Film

Cetol Log & Siding’s two coat satin finish creates a protective film which gives siding and logs a premium furniture look while still allowing all the natural character and grain of the wood to show through. The product creates a durable surface barrier to prevent wood from weathering.

Tradition of Protection

Cetol Log & Siding “Next Wave” of technology for vertical surfaces is based on Sikkens industry leading experience in creating durable and “Simply Beautiful” wood care products.



Five Natural Colors Available



005 Natural Oak



077 Cedar



111 Western Grey



078 Natural



996 Natural Light

Cetol Log & Siding Technical Highlights

Feature	Technical Description	Benefits
High Solids Alkyd	Solids make up the film remaining on wood after coating dries	Fewer coats needed for optimum protection and premium look
Translucent Iron Oxide pigments and UV absorbers	Finely ground synthetic pigments and UV absorbing materials to protect against damaging UV rays	Combination gives high performance UV protection preventing graying and deterioration
Excellent Microporosity & Flexibility	Ability of coating to remain flexible and breathable	Prevents blistering and cracking due to expansion & contraction or moisture build up

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■ Preparation Procedures

Vertical surfaces:

New, Weathered, Uncoated Wood

The best method to prepare vertical wood surfaces is to sand with 80-120 grit sandpaper. However, an alternate to sanding for preparation is listed below.

Cleaning Recommendation

1. Spray the surface with clean water, wetting the wood.
2. Clean the surface with a solution of 4 ounces of 100% powdered Tri-Sodium Phosphate (TSP) or phosphate-free substitute plus 1 quart of liquid bleach in 3 quarts of water. Apply this solution generously to the wood with a garden pump sprayer.
3. Let the solution sit on the wood for 15-20 minutes. During this period, scrub the surface with a hard bristle brush to help remove mill glaze and/or weathering. Do not let the solution dry on the wood. Keep it wet.
4. Power wash the cleaning solution from the wood with clean water. To prevent damaging the wood, do not exceed 500 psi. The nozzle must be a maximum of 1 foot from the surface for full effectiveness.
5. Let surface dry for 3 dry days before application (i.e. the moisture content is below 18%).

Tips

- *It is always recommended to perform a two coat color test on a sample of the wood.*
- *New Rough-sawn wood should be dry-brushed using a brush with stiff bristles to remove loose dirt and fibers, if debris is still present then follow the preparation procedures..*
- *Weathered wood affected with blue fungi or rust from nails may be treated after the surface preparation by applying a solution of 4 ounces of oxalic acid crystals in a gallon of warm water. This solution should be allowed to sit on the affected areas for 15-20 minutes before the final rinse with clean water. Let dry 3 days before coating.*
- *Fill all joints, cracks, and nail holes with a good quality polyurethane or acrylic caulk/filler prior to applying the coating.*

■ Application Procedures

New/Bare Wood Applications

1. Follow the preparation procedures
 2. Apply 1st coat of Cetol Log & Siding
 3. Let surface dry for minimum of 24 hours
 4. Apply 2nd coat of Cetol Log & Siding
 5. Clean tools with paint thinner or mineral spirits
- *For green/wet log applications contact Sikkens technical support*

Application Do's...

- *Apply when the surface and air temp is 50°F/10°C to 95°F/35°C*
- *Saturate all end grains, nail holes and cracks in the wood*
- *Maintain a wet edge to prevent lap marks*
- *Apply in the direction of the wood grain using a long haired natural bristle brush*
- *Stir well before using*
- *Back prime (if possible)*

Application Don'ts...

- *Do not apply over previously coated surfaces*
- *Do not apply when the surface is hot to the touch*
- *Do not apply when dew or frost is present*
- *Do not apply in wet weather*
- *Do not apply when moisture content of the wood is greater than 18%*

■ Maintenance Procedures

Proper maintenance starts with visual inspection. A timeframe of 2 to 3 years on the south & west exposure and 3 to 4 years on north & east exposures can be used as a general guideline. However, as weathering and exposure conditions can vary widely, maintenance may be needed sooner and should be performed when visually necessary regardless of timeframe.

1. Follow the preparation procedures using the above cleaning solution reducing it to 2 ounces of 100% powdered Tri-Sodium Phosphate or phosphate-free substitute. Let surface dry 3 days.
2. Apply one coat of Cetol Log & Siding



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This "Next Wave" product is the next generation of translucent coatings from Sikkens. Sikkens "Simply Beautiful" wood care products are known throughout the industry as offering unrivaled looks, durability and performance for all types of wood.

Cetol Log & Siding has been specially formulated to maximize the longevity and beauty of log homes and homes with natural wood siding.



Simply Beautiful