



Eco-Tuff™ Deck Coating

IG-0715.v1

INSTALLATION GUIDE



Prep Before
Use



200-250 Sq.Ft.
Per Gal/Per Coat



1-2 Hour
Dry Time



Installation Temp
40°-95°F



Soap & Water
Cleanup

INTENDED USE: Recommended for properly prepared exterior wood surfaces such as Decks, Porches, Railings, Stairs, and Boat Docks. It is also ideal for concrete surfaces such as Pool Decks, Patios, and Walkways.

SURFACE PREPARATION: (Proper surface preparation is required.) All surfaces must be completely dry, clean, sound and free of any bond breakers such as dirt, dust, oil, etc. **Wood Surfaces:** New wood decks should be aged at least six months prior to application. Replace rotting or unstable boards and properly sand badly splintered wood. For best long lasting results remove existing mold, peeling paint, stains or sealers prior to application. Fill large cracks with a paintable caulk or wood filler. If applying over an existing sound and strong bonded coating, lightly sand with an 80-120 grit sanding disc to degloss and create a profile that the new coating will be able to adhere to. Note: any topcoat bond will only be as strong as the material it is being applied to and the more profile it has to grab, the better the bond. If stripping is required, use EcoFast HD Stripper or mechanically sand to remove all deteriorated finishes to expose the original wood substrate. To thoroughly clean the surface, use Soy-It Heavy Duty Degreaser/Cleaner Concentrate. After cleaning and rinsing allow the wood to dry thoroughly before application of the coating. **Concrete Surfaces:** New concrete surfaces should be allowed to cure for 28 days. All bond breakers such as curing compounds, form release, laitance, efflorescence, oils, grease, sealers, and coatings must be removed. Use EcoEtch Pro Concrete Etcher/Cleaner to remove laitance, efflorescence and to properly profile the surface or use a mechanical floor buffer with applicable profiling and stripping attachment. Thoroughly rinse and clean with Soy-It HD Degreaser. Allow the surface to dry thoroughly prior to applying the new coating.

APPLICATION TOOLS & SUPPLIES: 3/8"-3/4" roller, foam textured roller, paint tray, airless sprayer with .019-.021 tip, particulate mask, safety goggles, gloves, brush, plastic sheeting or rosin paper, painters tape, water and rags.

APPLICATION: Be sure the surface and ambient temperatures are between 40°F-95°F. Avoid application in direct hot sunlight, use popup tents or shading if necessary. Do not apply if humidity is above 80% or rain is in the forecast within 24 hours of application. When applying multiple containers of the same color, intermix containers to ensure color uniformity. Stir product thoroughly before and occasionally during application. Use a brush to apply between wood planks, edging, and all areas not suitable for roller application. For thinner coats and highest spread rate use a 3/8" nap roller. For the highest film build use a 3/4" nap roller. The thicker the application and the higher the porosity of the substrate, the lower the actual spread rate thus estimate material requirements accordingly. To create more non skid texture, use our 3/8" foam textured roller. A minimum two coat application is recommended for best results. Always maintain a wet edge during application. Intercoat dry time is 1-2 hours. Make sure the coating is tack free and dry to the touch prior to applying additional coats. Return to service for light traffic is as early as 12 hours. Full chemical cure is 3 to 5 days. Higher humidity and cooler temperatures will prolong actual dry and cure time.

CLEANUP & DISPOSAL: Clean all tools with soap and water. Unused material will have a minimum 1 year shelf life from date of manufacture. Close container tightly and keep in a secure moderate temperature environment. Keep from freezing, direct sunlight, or excessive heat. If disposing unused material, visit your nearest Paint Care recycling center or harden with a paint hardener powder and dispose in accordance with local regulations.



Made in the U.S.A.



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