



*Application
and
Maintenance
Guide*



www.TimberProCoatings.com

General Information

Timber Pro's objective is to provide any user of our products with the adequate information to properly prepare, restore and finish their materials in a professional and healthy manner.

Thank you for the opportunity to provide you with our products, and expertise in the wood finishing industry.

Proper surface preparation is the key to maximum performance of the coatings. The appearance and durability of this product can be impaired by any unsound or poorly prepared surface. In order for the finish to be effective it must be able to penetrate into the wood. It is very important that the surface must be free of all mill glaze, dirt, mildew, loose wood fiber, previous stain or sealer and other foreign matter.

If the wood surface is previously finished or weathered and discolored the surface must either be sanded (smooth wood only) or chemically stripped with Timber Pro Strip & Brite and then power washed to restore the surface to new wood condition. See more complete Strip & Brite directions.

New wood that appears shiny or "glazed" should be sanded with 60-80 grit sandpaper to remove millglaze. New rough-cut lumber or new hand hewn logs should be power washed or scrubbed with Clean & Brite. See more complete Clean & Brite directions.

Timber Pro Coatings does not recommend the use of bleach or oxalic acid for cleaning and preparation of the wood as it can possibly damage the wood fibers and lignin of the wood . They can also chemically compromise the stains ability to dry and cure.





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