

INTERIOR STAIN

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FEATURES:

- **EXCELLENT UV PROTECTION:** Unique UV absorbers and enhanced micronized pigments protect wood.
- **BREATHABLE FINISH:** Interior Stain is a breathable formula that reduces moisture build up in wood and stabilizes wood to reduce warping and checking.
- **LOW VOC FORMULA:** Interior Stain is not harmful to the environment.
- **LOW ODOUR:** Interior Stain formula is a low odour product making it ideal for interior use.
- **EASY TO APPLY:** Interior Stain can easily be applied by brush, pad or sprayed and back brushed.
- **EASY TO MAINTAIN:** The unique formula does not peel, flake, or blister.
- **EASY TO CLEAN UP:** Soap and water clean-up.

INTERIOR STAIN

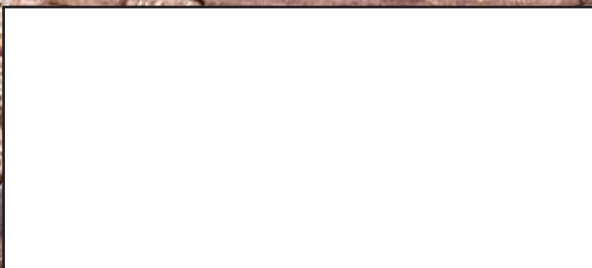
Protects + Beautifies

- Interior of Log Homes, Timber Frame and Post & Beam structures
- Floors
- Cabinets and Furniture
- All Interior wood Trim, Walls, Ceilings, Stairs, and Railings

Timber Pro Interior Stain is a waterborne Alkyd wood stain designed to enhance and beautify the colour of your interior wood projects. The low odour and low VOC make this an ideal product for all interior wood finishing.

Interior Stain is a versatile wood stain providing a broad colour palette. Interior Stain can be used on its own as an oil finish or it can be used in combination with Timber Pro Crystal Urethane or XP. When Crystal Urethane or XP are used in combination with Interior Stain, they provide a durable topcoat that enhances Interior Stain wood tones and protects your interior wood.

Crystal Urethane and XP are available in a variety of sheen levels.



DEALER STAMP

604.270.4244
timberprocoatings.ca



INTERIOR STAIN

Protects + Beautifies

Where to Use

Timber Pro Interior Stain can be used indoors on all new and reconditioned wood. Interior Stain can be used on wood species such as cedar, fir, pine, cypress, redwood, hard and soft woods. INTERIOR STAIN can be used for:

- Log Homes and Timber Frame • Cabinets and Furniture
- Trim • Doors/Windows/Stairs
- Post and beams • Floors

RESTRICTIONS

- Do not apply the product to an unprepared surface
- Do not thin the product
- Do not apply on surfaces hot to the touch
- Do not apply in direct sunlight or temperatures below 10C (50F) and above 25C (80F)
- Do not apply over previously coated surfaces

Application

- Do a colour test before proceeding with the entire job. Apply one or two colour coats depending on the desired outcome. Allow each coat to dry before proceeding with the next coat.
- Check moisture content of the wood. Apply coating when the surface moisture is less than 21%.
- Stir the product thoroughly before and occasionally during use.
- Best results are with a quality nylon/polyester brush. Airless sprayer application is acceptable but must be immediately back brushed.
- Generously coat the surface and all exposed end grain. Apply as liberally as possible without runs. Do not try to stretch the coverage. Apply in the direction of the grain. On rough-sawn surfaces, thoroughly saturate and back brush to soak as much product as possible into the wood. If spraying, spray until product runs slightly, then immediately back brush. Avoid lap marks by starting at one end of a given surface and while maintaining a wet edge, follow through to the opposite end of the surface area. It is extremely important to allow each coat to dry before proceeding with the next coat or applying a clear top coat such as XP or Crystal Urethane.

Clean Up

Wash with soap/mild detergent and water

Coverage

Smooth wood: 250-300 square feet per gallon.
Rough wood: 150-200 square feet per gallon.
Hardwoods: 300-350 square feet per gallon.
Note: Coverage will vary with the porosity of the wood.

THE COMPLETE LINE OF TIMBER PRO PRODUCTS

Log+Siding
Ultra DF
Roof Treatment
Yard Treatment

Ultra LS
Crystal Urethane
Strip+Brite
EZ PRO

Deck+Fence
Timber Seal
Interior Stain Formula
Base Coat

XP
Clean+Brite

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DIRECTIONS FOR USE

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Surface Preparation

Proper preparation is the key to maximum performance. The appearance of this product can be impaired by an unsound or poorly prepared surface. In order to be effective, the finish must be able to penetrate. It is important that the wood surface be free of oils, waxes and dirt prior to sanding. Surfaces must be structurally sound. New wood should be sanded with a minimum of 60 grit sandpaper and finished with 120 grit sandpaper to assure the millglaze is removed and allow proper penetration of the finish. Previous coatings need to be removed by sanding with 60 grit to remove the coating and finish sanded to 120 grit to allow proper penetration and even color distribution.

Precautions

Do not apply below 10C (68F) or above 25C (80F). Do not thin the product. Do not use steel wool to prepare the wood surface or for sanding between coats. Protect from freezing. Dispose of any cloths used for wiping by laying flat and allowing drying completely or putting the clothes in a can filled with water prior to disposal.

Stirring

Stir the product well before commencing and occasionally during use. If the product requires more than one batch, blend them together. Before commencing the entire job, always test for appearance and color in an inconspicuous spot. To assure uniform appearance and avoid lap marks. Start at one edge and follow through to a logical break, the end of the board for example.

Method of application

Apply by nylon polyester brush, spray or paint pad. Apply a generous coat and smooth out any runs, drips or puddles. When spraying, always back brush immediately after each section to assure proper penetration and uniformity.

Note: Certain species of wood are very porous and will cause uneven coloration due to uneven absorption of color. In these cases precondition the wood with 1 coat of interior satin clear. Preconditioning will allow for more even absorption however it may make the chosen stain color appear lighter.

Number of Coats

Apply a maximum of 2 coats of the Interior Stain Formula to achieve the desired color. Allow 16 hours dry between coats and at least 16 hours prior to topcoat finishing with Crystal Urethane.

Coverage Per Coat

Smooth wood coverage is approximately 6.1-7.4 sq. m per liter (250-300 sq ft /gallon). Aged and porous wood coverage is approximately 3.5-5.0 sq. m per liter (150-200 sq ft /gallon). Coverage will vary depending on an age or surface porosity.

Clean Up

Clean Up: Clean brushes and equipment with soap and water.

THE COMPLETE LINE OF TIMBER PRO PRODUCTS

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Warranty

When applied to new wood according to the label directions. If this Timber Pro product is proved to be defective after purchase Timber Pro Coatings Ltd. will furnish any necessary additional product free of charge or will refund the purchase price at the company's option. This warranty does not include labor or coat of labor. For the application of the product, this warranty gives you specific legal rights. And you may also have other rights that vary from country to country.

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PROCHAINEMENT