

TIMBER SEAL

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FEATURES:

- **UNIQUE FORMULA:** TIMBER SEAL is a waterborne water-hold-out coating; it will repel water within one hour after application.
- **LOW VOC. FORMULA:** TIMBER SEAL is not harmful to the environment.
- **SUITABLE FOR UNSEASONED WOOD:** The unique formula allows for use on wood with higher moisture content (21% or less).
- **BREATHABLE FINISH:** Formula breathability reduces moisture build up in wood and stabilizes wood to reduce warping and checking.
- **EASY TO APPLY:** TIMBER SEAL can easily be applied by brush, sprayed and back brushed.
- **EASY TO MAINTAIN:** Unique formula does not peel, flake or blister; no sanding is required prior to the maintenance coat. Simply wash the surface, let dry and apply a single application of TIMBER SEAL.
- **EASY CLEAN UP:** Soap and water clean up.

TIMBER SEAL

Protects Wood from Water Absorption

- **LOG HOMES**
- **DECKS, FENCES+DOCKS**
- **WOOD SHAKES + SHINGLES**

Timber Seal is a new advanced product to help maintain the integrity of wood by reducing water penetration. It can be used in all exterior applications, hardwoods and softwoods, to prevent water absorption and to stop wood degradation over the long term with the least amount of effort. TIMBER SEAL allows the wood to weather to a natural silver-grey appearance. It is the perfect solution for protecting wood as it is a breathable, non-film-forming coating that deeply penetrates the wood surface.

Its unique waterborne formula can repel water for multiple years and is easily maintained with a single reapplication when water is no longer beading from the surface.

604.270.4244

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DEALER STAMP



TIMBER SEAL

Protects Wood from Water Absorption

Where to Use

TIMBER SEAL can be used on all new and reconditioned wood surfaces in exterior applications. As a one-coat or “wet on wet” application system; it impedes water absorption and contributes to the dimensional stability of the wood. TIMBER SEAL allows the natural greying of wood while preventing wood degradation.

TIMBER SEAL can be used for:

- Decks
- Wood Shingles/Shakes
- Exterior Siding
- Outdoor Furniture
- Fences
- Log Homes

RESTRICTIONS

- Do not apply in direct sunlight or temperatures below 10C (50F) or above 25C (80F)
- Do not apply on surfaces hot to the touch
- Do not thin the product
- Do not apply to wood surfaces previously coated with another product

Application

- Do a test prior to starting the project to ensure the wood surface has been cleaned and prepared as required for TIMBER SEAL to absorb into the substrate.
- Stir material thoroughly before and occasionally during use.
- Generously coat the surface and all end grain. Apply as liberally as possible, let product absorb for a few minutes, then back brush to remove all runs, drips, puddles. Always apply Timber Seal starting at one end of a surface, maintaining a wet edge and follow through to the opposite end of the surface.
- Siding is best pre-coated with one coat applied to the back side to prevent moisture pick up. The face side can then be nailed and finished once installed or it can be prefinished as well prior to installation.
- TIMBER SEAL is easily applied by brush, pump or airless sprayer, then back brushed.
- TIMBER SEAL is designed as a one-coat product; apply liberally or use a “wet on wet” application method.

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

XP
Clean+Brite

Timber Pro Coatings Canada

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CARACTÉRISTIQUES :

- **FORMULE UNIQUE :** TIMBER SEAL est un revêtement à base d'eau, résistant à l'eau; il repoussera l'eau dans l'heure qui suit l'application.
- **FORMULE RÉDUITE EN C.O.V :** TIMBER SEAL n'est pas nocif pour l'environnement.
- **ADAPTÉ POUR LE BOIS NON SÉCHÉ :** La formule unique permet l'utilisation sur le bois plus humide (jusqu'à 21%).
- **FINITION RESPIRANTE :** La respirabilité de la formule réduit l'accumulation de l'humidité dans le bois et stabilise le bois afin de réduire le gauchissement et les fentes.
- **APPLICATION FACILE :** TIMBER SEAL s'applique facilement à l'aide d'un pinceau, pulvérisé et brossé.
- **FACILE D'ENTRETIEN :** Cette formule unique ne pèle pas, ne s'écaille pas et ne fait pas de cloque; aucun sablage est nécessaire avant la couche d'entretien. Simplement laver la surface, laisser sécher et appliquer une seule couche de TIMBER SEAL.
- **NETTOYAGE FACILE :** Nettoyer avec de l'eau et du savon.

TIMBER SEAL

Protège le bois contre l'absorption d'eau

- MAISONS EN BOIS RONDS
- TERRACES, CLÔTURES+QUAIS
- BARDEAUX EN BOIS

Timber Seal est un nouveau produit avancé pour aider à maintenir l'intégrité du bois en réduisant la pénétration de l'eau. Il peut être utilisé sur toutes sortes d'applications extérieures, bois durs et bois tendres, afin de prévenir l'absorption d'eau et la dégradation à long terme du bois, avec le moins d'effort possible. Timber Seal permet au bois de vieillir vers un aspect gris argenté naturel. C'est une solution parfaite pour protéger le bois comme elle est respirante, non filmogène et elle pénètre profondément dans la surface du bois.

Sa formule unique à base d'eau peut repousser l'eau pour plusieurs années et lorsque l'eau ne forme plus de goutte sur la surface il s'agit simplement de faire une ré-application du produit Timber Seal.

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DEALER STAMP



TIMBER SEAL

Protège le bois contre l'absorption d'eau

Où utiliser

TIMBER SEAL peut être utilisé pour toutes applications extérieures en bois neuf ou reconditionné. Comme système d'application d'une couche ou 'mouillé-sur-mouillé'; il empêche l'absorption de l'eau et contribue à la stabilité dimensionnelle du bois. TIMBER SEAL permet le grisonnement naturel du bois tout en prévenant la dégradation du bois. TIMBER SEAL peut être utilisé pour :

- Terrasses
- Mobiliers Extérieurs
- Bardeaux en bois
- Clôtures
- Revêtements Extérieurs
- Maisons en Bois Ronds

RESTRICTIONS

- Ne pas appliquer à la lumière directe du soleil ou à des températures inférieures à 5C (40F) ou supérieure à 25C (80F).
- Ne pas appliquer sur les surfaces chaudes au toucher.
- Ne pas diluer le produit.
- Ne pas appliquer sur des surfaces préalablement enduites.

Application

- Faire un essai avant de procéder avec le projet afin d'assurer que la surface du bois est propre et prête comme demandé afin que TIMBER SEAL soit absorbé dans le substrat.
- Remuer le produit avant et occasionnellement pendant l'utilisation.
- Enduire généreusement la surface et toutes les extrémités exposés du bois. Appliquer aussi généreusement que possible, laissez le produit absorber pour quelques minutes, ensuite utiliser la brosse pour enlever les coulisses, gouttes et les flaques. Toujours appliquer TIMBER SEAL en commençant d'un côté de la surface et laissant un bord humide et continuez jusqu'à l'autre extrémité de la surface.
- Il est mieux de pré enduire les revêtements d'une couche appliquée à l'endos afin de prévenir la prise d'humidité. Le côté face peut ensuite être cloué et fini une fois installé ou peut être aussi pré fini avant l'installation.
- TIMBER SEAL peut être facilement appliqué à l'aide d'une brosse, d'une pompe ou un pulvérisateur sans air, ensuite étendu à l'aide d'un pinceau.
- TIMBER SEAL est conçu comme étant un produit d'une couche; appliquer généreusement ou utiliser la méthode d'application "mouillé sur mouillé".

Nettoyage

Laver avec du savon/détergent doux et de l'eau

Rendement

Bois lisse: 250-300 pieds carré par gallon.
Bois brut: 150-200 pieds carré par gallon.
Bois durs: 300-350 pieds carré par gallon.
Note: Le rendement variera avec la porosité du bois

La gamme complète de produits Timber Pro.

Log+Siding
XP
Timber Seal
Strip+Brite

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DIRECTIONS FOR USE

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Surface Preparation

Proper surface preparation is the key to maximum performance. The appearance and durability of Timber Seal can be impaired by an unsound or poorly prepared surface. In order to be effective, this finish must be able to penetrate. It is very important that the surface be clean of all dirt, mildew, loose wood fibers and other foreign matter. Surfaces must be structurally sound. Previously finished or weathered wood surfaces must be either sanded, chemically stripped with Timber Pro Strip & Brite, media blasted or power washed to restore the surface to new wood condition. New wood that appears shiny should be sanded (use 40 to 60 grit paper), or media blasted to remove mill glaze. New rough-cut lumber should be power washed or media blasted to ensure a clean surface prior to stain application. New logs should be power washed, sand blasted or sanded to ensure surface is clean and will allow stain to penetrate properly.

Precautions

Do not apply if rain or freezing temperature is likely to occur. Apply to a cool surface and when temperature is between 10C to 25C. Avoid application in direct sunlight. Do not thin product. Protect product from freezing.

Stirring

Stir thoroughly before and occasionally during use. If the job requires more than one batch, blend them together. Before proceeding with entire job always test for appearance and color in an inconspicuous area.

Method of application

Apply by spray, brush, roller, dip tank, or paint pad. Flood coat surface and then smooth out all runs, drips and puddles. When spraying or rolling, always back-brush immediately after each section is coated to ensure proper penetration.

To avoid non-uniform appearances

On vertical siding start at the bottom with several boards and continue all the way to the top. On horizontal siding and/or logs start at one edge and follow through to a logical break, such as a door, window or corner. For decks and docks, apply product liberally in the direction boards are installed. Back brush excessive Timber Seal to avoid leaving pooled or puddled material on surface. Siding, deck and dock boards can be prefinished prior to installation. Prefinished boards should be saturated on all 6 sides and material allowed to dry prior to installation.

Number of Coats

For exterior surfaces: apply one saturated coat or a wet-on-wet coat. (Wet on wet coat has to be applied with-in 15 minutes of first coat). Apply as much product as wood will absorb but do not leave any pooling, puddling or runs. Thoroughly back brush to ensure proper dispersion and penetration into wood surface.

Coverage Per Coat

On rough sawn wood coverage is between 3.5-5 m² per liter (150-200 sq ft per gallon). Smooth wood coverage is 6.1-7.4 m² per liter (250-300 sq ft/gallon). Exotic woods (hardwoods) coverage is between 7.4-9.8 m² per liter (300-400 sq ft /gallon). Aged porous wood requires coverage between 3.5-5m² per liter (150-200 sq ft per gallon). Coverage may vary depending on the porosity of the wood.

Maintenance

Depending upon exposure or wear: evaluate recoating needs every 2-4 years. Timber Seal Formula can be applied on an as needed basis as part of an ongoing maintenance program. Prior to applying maintenance coat, wash surface with Timber Pro Clean + Brite, rinse well with clear water. Allow 24 hours of dry time before applying maintenance coat.

Clean Up

Clean brushes and equipment with soap and water. Rinse well.

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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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**More Information
Coming Soon**