

XP

XP



XP

Protects + Beautifies:

- EXTERIOR + INTERIOR WINDOWS + DOORS
- WOOD SIDING + TIMBER FRAMES
- EXTERIOR TRIM
- PATIO FURNITURE
- MOST EXTERIOR + INTERIOR WOOD SURFACES

Timber Pro XP Formula is a specialized waterborne acrylic finish that accentuates the natural beauty of the wood providing unsurpassed protection against the sun's damaging UV rays and the destructive effects of the elements.

XP Formula is a long lasting, durable coating that allows flexibility as an exterior and interior finish for most structures built in harsh climates. This ,combined with a fast-dry, low V.O.C. formula and non-yellowing properties makes it the best choice in finishes for many of your exterior and interior wood-coating needs.

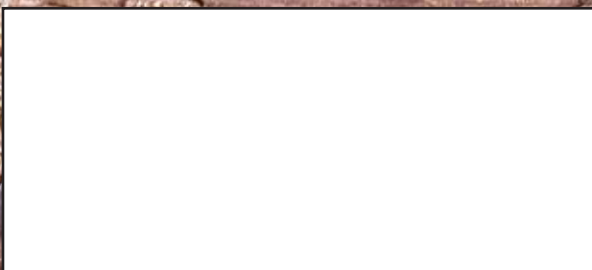
FEATURES:

- **EXCELLENT DURABILITY:** The unique formula provides a long-lasting interior or exterior protective satin-film finish.
- **EXCELLENT UV PROTECTION:** Unique UV absorbers and enhanced micronized pigments protect the wood from the sun's ultraviolet rays.
- **ENVIRONMENTALLY FRIENDLY:** Nontoxic.
- **BREATHABLE FINISH:** XP breathability reduces moisture build up in wood and stabilizes wood to reduce warping and checking.
- **EASY TO APPLY:** XP can easily be applied by brush, sprayed and back brushed.
- **EASY TO MAINTAIN:** Simply wash the surface, let dry and apply a single application of XP to keep the wood surface protected and beautiful.
- **EASY CLEAN UP:** Soap and water clean up.



1-877-666-4244

timberprocoatings.com



DEALER STAMP



XP

Extreme Protection for Exterior + Interior Wood Surfaces

Where to Use

Timber Pro XP can be used as a two- or three-coat system on all new and reconditioned wood exterior and interior vertical surfaces. Timber Pro XP can be used on all wood species such as cedar, fir, pine, cypress, redwood, spruce, exterior-grade plywood and pressure-treated wood as well as most hardwoods. Timber Pro XP can be applied over previously coated surfaces provided they are in sound condition. XP can be used for:

- Log Homes
- Outdoor Furniture
- Exterior Sidings
- Trim
- Doors/Windows
- Planters
- Sidewall Shingles

RESTRICTIONS

- Do not use XP alone for exterior surfaces
- Always use a colour from one of the colour series before using the XP clear
- Do not thin the product
- Do not apply in direct sunlight or in temperatures below 10C (50F) and above 25C (80F).
- Avoid application when dew or moisture is present

Application

- Do a colour test before proceeding with the entire job. Apply the number of coats recommended for your application.
- Check the moisture content. Apply coating when the surface moisture is less than 21 percent.
- Stir the material 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.
- Siding may be pre-coated with one or two coats of Timber Pro XP before installation. Back priming is recommended for siding.
- Evenly coat the surface and all exposed end grain. 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 product evenly. 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.

Clean Up

Wash with soap/mild detergent and water

Coverage

Smooth wood: 350-400 square feet per gallon.

Rough wood: 250-300 square feet per gallon.

Hardwoods: 350-400 square feet per gallon.

Note: Coverage will vary with the porosity of the wood.

THE COMPLETE LINE OF TIMBER PRO PRODUCTS

Log+Siding
XP
Timber Seal
Strip+Brite

Ultra LS
Ultra DF
Clean+Brite
Interior Stain Formula

Deck+Fence
Crystal Urethane
Roof Treatment
Yard Treatment

Timber Pro Coatings Canada

Unit 140, 12051 Horseshoe Way, Richmond BC, V7A 4V4

Tel: 604-270-4244 email: canadainfo@timberprocoatings.com

www.TimberProCoatings.com