

SurfaceShield® and SurfaceShield Plus® Protectant

Help protect against future water damage and staining from mold and mildew



SurfaceShield is a new class of penetrating barrier that blocks the nutrients that promote mold and mildew growth from reaching a material's surface* and SurfaceShield Plus offers the same protection plus a white tint to track coverage. Both contain an EPA-registered preservative to inhibit the growth of mold and mildew on the dry surface coating.

SurfaceShield uses a patented technology that penetrates, driving protection into the wood. It provides a moisture-resistant, breathable coating for water damage applications. It is sandable and colorless and highly resistant to water damage.

APPLICATIONS

- » **TREAT POROUS INTERIOR SURFACES**, such as OSB, plywood, other engineered wood products, brick, and wallboard. Do not over apply to load bearing I-joists with OSB webbing.
- » Materials with visible fungal contamination or water staining should be HEPA vacuumed and cleaned or removed first according to industry standards, then apply **SURFACESHIELD**.

10-year Limited Warranty



DIRECTIONS: Stir thoroughly then apply as final step in the mold stain removal process. Do not mix or use any other products with Surface Shield. Apply at the rate of 250–1,000 sq ft per gallon (6–24 square meters/liter) depending on surface porosity, using an airless sprayer, brush or paint roller. If using airless sprayer, avoid atomizing the solution by using a tip with no smaller than a .015 orifice.

Note: Follow complete label directions. SurfaceShield is a ready-to-use product available only in 5 gallon pails. Available for sale in U.S. only.

*Provides mold and mildew resistance of the dry coating film. This product contains patented technology per US Patent 7,655,281