



## RhinoCoat™

### DESCRIPTION

Manufactured using an ultraviolet curing technology, Timber Products' RhinoCoat™ prefinished panels provide you with a durable surface for low-wear applications that won't show any effect from common household chemicals, foods or solvents, with an added benefit of antimicrobial\* properties.

UV curing is one of the most environmentally conscious ways to finish a product, containing no formaldehyde and no harmful volatile organic compounds (VOCs). By reducing the need for on-site spray finishing and drying in low-wear applications, RhinoCoat prefinished hardwood panels can help you increase your throughput, reduce factory emissions, enhance quality and improve overall manufacturing efficiency by allowing finishing labor to focus on more critical areas of production.

RhinoCoat panels are also treated with antimicrobial technology specifically formulated to mitigate the growth of certain microorganisms to protect the structural integrity of the panels.

The panels can inhibit the growth of microbes such as fungus (mold and mildew) that may cause unpleasant odors, degradation, discoloration, decay and staining of the panels.

Our test results show up to 99.992% of the microbial load was reduced!



## SPECIFICATIONS



**Size:** Any size up to 4' x 10'

**Thickness:** 5/32" up to 1-1/2"

**Veneer Species:** Any

**Core Material:** Veneer Core, ProCore, Particle Board Core, MDF Core

## APPLICATIONS

- Cabinets
- Furniture
- Drawers
- Interior shelving

## INDUSTRIES

- Residential housing
- Commercial office space

- Consumer goods manufacturing
- Furniture manufacturers

## \*ADDITIONAL INFORMATION

## CERTIFICATIONS

- Available as FSC® Certified
- SEFA compliant upon request

Applied using an innovative UV curing technology, the preservative used on our RhinoCoat™ antimicrobial has properties that protect the surface of panels from microbial growth.

The preservative applied to RhinoCoat panels is widely used across many industries to protect products from microbes such as mold, mildew and bacteria that can cause staining, odors or material degradation.

The UV curing technology Timber Products incorporates the preservative into is also one of the most environmentally conscious ways to finish the product with no formaldehyde and no harmful volatile organic compounds (VOCs).

However, RhinoCoat panels do not protect users and others against bacteria, viruses, germs or other disease organisms. Users should always clean this product thoroughly before and after each use.

Improve your product performance today with Timber Products' RhinoCoat UV Pre-finish.

**Timber Products** is one of the nation's largest and most respected manufacturers of a comprehensive range of wood products.

As an independently owned, fully integrated company with dedicated manufacturing facilities in both the Western and Eastern United States, we provide immediate access to a

vast selection of products and services. We've implemented new technologies to make our operations more efficient and our products more cost-effective. We can respond to your needs faster, with greater flexibility and with an absolute assurance of quality.