

NOVASeal

Enclosed Trailers, Dry Vans, Rail Cars, LTF, & More



INDUSTRIAL WOOD SEALER

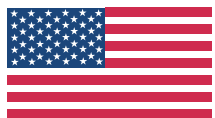
NovaSeal industrial wood sealer is a high-quality, deep-penetrating water-based finish and sealer that protects and beautifies industrial wood flooring. Our Rapid-Dry™ formula is perfect for Dry Vans, Delivery Vehicles, Cargo Trucks, Enclosed Trailers, and Railcar Flooring. Our super low VOC formula is safe to use in enclosed spaces. NovaSeal utilizes nanotechnology-based resins to protect and enhance the natural beauty of wood. We designed NovaSeal to be the best water-based wood finish ever produced.

RAPID-DRY™ TECHNOLOGY

Streamline production with our innovative rapid-dry, low-VOC wood floor finish. Designed for high-velocity manufacturing, our formula eliminates costly bottlenecks by accelerating cure times, increasing your daily throughput. The fast-curing nature reduces the risk of airborne contaminants on the finish, ensuring a pristine, factory-quality surface for every unit. Plus, our low-VOC formula enhances workplace safety for your team. Shorten lead times, increase production capacity, and deliver a superior product to your customers.

WHY NOVASEAL?

- Long Lasting Protection
- Rapid-Dry™ Technology
- Low VOC Formula - Less than 100 g/L
- Perfect for applying in enclosed spaces
- Made in the USA
- Coverage (single coat):
Hardwood: 300 to 500 SF
Softwood: 200 to 300 SF
- High Quality Marine Grade Finish



Made in USA



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SURFACE PREPARATION

- Wood must be correctly prepared to allow NovaSeal to fully penetrate the wood fibers for optimal results.
- The surface must be clean, dry, and free of mildew, stains, dirt, dust, loose wood fibers, and any other contaminants.
- Weathered wood must be sanded or pressure washed until only clean, bright, fresh wood is visible.
- The surface must be completely dry, with a wood moisture content below 15%.
- We recommend that exterior wood be exposed to at least three days of dry weather before application.
- New wood with a sheen or mill glaze may require additional preparation to open up the wood grain before application.

APPLICATION

- After the surface has been prepared, shake or stir the can for at least one minute prior to opening.
- LIBERALLY apply with a brush, roller, pump-up sprayer, or airless sprayer.
- If a second coat is desired, it must be applied "wet-on-wet"—within one hour of the first application, while the surface is still damp to the touch.
- Apply at temperatures above 45°F (7°C).
- Coverage will range from 300-500 square feet for hardwoods and 200-300 square feet for softwoods.
- Allow 24 hours before use.
- Do not thin NovaSeal with water or solvents.
- NovaSeal can be tinted with water-based colorants.

RECCOMENDED USES

Perfect For: Dry Vans, Delivery Vehicles, Cargo Trucks, Enclosed Trailers, Railcar Flooring, and other industrial applications. Can be used on all Hardwoods and Softwoods including Apitong, Keruing, Brazilian Apitong, Angelim Pedra, Purpleheart, Eucalyptus, Rubberwood, Red Oak, White Oak, Maple, Southern Yellow Pine, Douglas Fir and more.



AVAILABILITY

- Available in 1 and 5-gallon quantities.
- Ships out of US-based facilities.

