

EEZEEWOOD

1K PU WOOD FINISH
FOR EXTERIOR

A one component polyurethane, transparent finish for wood at the exteriors.

PRODUCT FEATURES

PRODUCTS COVERED

EEZEEWOOD XT GLOSSY CLEAR
EEZEEWOOD XT MATT CLEAR

DRYING TIME



TOUCH DRY 30 MINUTES

TACK FREE
3 HOURS 30 MINUTES (MATT/GLOSSY)

HARD DRY 72 HOURS (MINIMUM)

FINISH

✓ GLOSSY / MATT

AVAILABLE PACKS

200 ml, 500 ml,
1L, 4L, 20L

COVERAGE

75-80 sq.ft / coat / ltr @ 35 microns / coat

* Coverage varies depends on the method of application and absorption of the substrate and its condition

HOW TO APPLY

SURFACE PREPARATION AND APPLICATION PROCESS

- The raw wooden surface to be coated should be clean, dry, free from moisture, dampness and other contamination
- Sand the surface using Sandpaper #80, followed by grit sizes 120, 150, 180 and Sandpaper #220. This stepwise approach leads to a very smooth surface. Always sand in the direction of the wood grain
- The stepwise process is applicable only for hardwood. Start with Sandpaper #220 for veneer ply surfaces
- Apply 2 to 3 coats of EeZeeWood XT Sealer Clear with an interval of 12 to 16 hours between the subsequent coats. Sanding should be done prior to the application of each coat
- Sandpaper #220 can be used for the first coat and Sandpaper #400 can be used for the second and third coats
- The number of coats of sealer required varies from 2 to 3 depending on the absorption of wood
- Apply 2 coats of EeZeeWood XT Glossy Clear/Matt Clear with an interval of 12 to 16 hours between each coat. Sand the first coat with Sandpaper #600

PRECAUTIONS

- The substrate to be coated should be free from excess moisture (> 10%) as it directly relates to premature paint failure
- The product should be applied at temperatures falling between 25 °C to 40 °C for optimum performance. Humidity above 75% is also not favourable
- The containers should be closed immediately after partial use. The lids should be tightly held as the contents are very sensitive to moisture
- The quality of the finish is influenced by the thinner used for dilution. Thinner 3834 should only be used to prevent surface defects that arise due to solvent imbalance in the system
- Use protective equipments like gloves, mask and safety goggles while handling the product
- The product should be stored in a dry, cool and well ventilated place. Keep away from heating equipments, sparks and open flame
- For more details on safety, refer the MSDS of the product

RESTRICTION OF HAZARDOUS SUBSTANCES

Lead is not involved at any stage of the manufacturing of the product. Lead content in the film does not exceed 90 parts per million

SHELF LIFE

One year from the month of manufacturing for an unopened original container

MRF
Vapocure
Paints



PRODUCT BENEFITS

Advantages

- ✓ Easy to apply
- ✓ Best in its class finish
- ✓ Better UV resistance
- ✓ Better weather resistance

Where to use

Designed for use on a variety of exterior wooden surfaces like Rails, Outdoor furniture, Wall paneling, etc.

TECHNICAL INFO

Mix the base thoroughly prior to application. Avoid applying in direct sunlight or when the humidity is very high.

Recommended Thinner	- Thinner 3834
Thinner Intake	- 26 – 32% (Glossy) 27 – 34% (Matt)
Application	- Conventional Spray/Brush
Nozzle orifice	- 0.059 inch
Air Pressure	- 35 – 45 psi