

UV PRIMER FOR LPM



UV PRIMER FOR LPM is an eco-friendly UV-curable primer that mainly consists of urethane acrylate resin along with photoinitiator, monomer, and other special additives. It does not cause environmental pollution due to organic solvents and features outstanding adhesion to LPM material.

Usage

UV-curable primer for LPM

Specification

Paint type	UV-curable paint		
Product features	1. It features outstanding adhesiveness as a UV-curable primer. 2. It is a UV-curable paint that does not have pot life limitations. 3. It is suitable for LPM material which does not adhere well.		
Exterior	Semi-transparent liquid	Color	Transparent
Specific gravity (25 °C)	1.15 ± 0.05	UV-curing conditions	300 ± 50 mJ/cm ²
Coverage (g/m ²)	15 ± 3 g/m ²	Solid content (%)	Over 99 %
Viscosity (KU/25 °C)	95 ± 5	Shelf life	6 months
Thinner	UV thinner for plywood		

How to Use

Surface treatment	1) Do not paint on wet wood. 2) Completely remove oil, moisture, sand, dust and foreign substances from the surface. 3) Eliminate debris stuck on the substrate using a brush.
Coating Method	1. Coating method 1) LMP UV primer is a transparent paint which should be stirred sufficiently prior to use. 2) Use a direct roll coater to paint once. 3) Application amount of a roll coater is 15±3 g/m ² . It is cured with UV after coating. * Instructions above may vary depending on the type of substrate and the painting line conditions. * Please inquire the technical department prior to using this product to familiarize yourself with the handling and painting precautions.

► This data sheet is based on the test results and knowledge that NOROO produced or possesses, and may change without notice for quality improvement.

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