

ALL-NEW COLOR STAIN



This product is a semi-transparent stain for wood that is composed mainly of special resins and pigments. It is a paint that prolongs the life of wood by having antimicrobial and preservation effects for wood and preventing discoloration and distortion by water or ultraviolet rays. With special pigments, it improves the sharpness of color and gives a look that enhances the natural beauty of wood by applying various colors.

Usage

Wood parts such as sliced veneers, glued laminated wood, wooden furniture, etc.

Specification

Paint type	Oil Stain			
Drying time	Category	5°C	20°C	30°C
	Set-to-touch		8 hours	
	Dry-hard		36 hours	
	Time required for re-coating (min.)		12 hours	
Thinner	Use of undiluted solution		Coating Method	Brush, roller, spray coating.
Specific gravity	Approx. 1.0±0.10		Solid volume ratio	29±1 %
Theoretical Coverage	5~6m ² /ℓ/2times		Thickness of dried film	
Re-coating interval	20°C, sufficient ventilation for a minimum of 12 hours		Gloss	Matte(Permeated to wood)
Color	Brown			

Product Properties (Physical Property Data)

Beautiful appearance	The dry film appearance is beautiful due to the vivid wood grain.
Mildew-resistant effect	It has antibacterial, antiseptic, and wood protection effects.
Excellent permeability	It has a high wood protection effect due to its soft luster and superior permeability.

How to Use

Surface treatment	<ol style="list-style-type: none">1. Smooth the rough surface of the substrate by grinding it with sandpaper #180-220 along the grain.2. Completely clean grease or contaminants and abrasion powder on the surface of the substrate and thoroughly dry it.3. Thoroughly dry the wet wood and completely remove the mold before coating.
Coating Method	<ol style="list-style-type: none">1. Apply without dilution.2. After finishing the base treatment, apply the other colors COLOR STAIN using coating equipment. (brush, roller, spray, etc.)3. After 12 hours at 20°C following one coat, proceed with an additional coat.4. Do not coat thickly at once if a brush or roller is used, but apply thinly many times.