

Wood Coatings



YLO30.1089.00US

Transp. WB Self Sealer – 30 Sheen

DESCRIPTION	CHARACTERISTICS	SPECIFICATIONS
<p>General:</p> <ul style="list-style-type: none"> • This is a WB Clear Self Sealer to be sprayed on furniture finishing processes, cabinets and a wide variety of wood, for interior use. • Advantages: Good matt uniformity Excellent transparency and building Quick drying time Ready to use • Crosslink: YC.1402US at 1% must be used to improve chemical resistance and hardness. The usage of YC.1402US is not going to change the product's regular drying time. Pot life: 4 hours (crosslinked) • Shelf Life: 1 year (unopened) 	<p>Weight solids: 23.4 ± 2%</p> <p>Specific Gravity (77F): 1.024 ± 0.02 g/cm³</p> <p>Viscosity (77F): 50 ± 5 sec Ford Cup # 6</p> <p>VOC: 0,017 Kg/L or 0,142 pounds/US gallon</p> <p>Lbs VOC / Lbs Solids: 0,075 Lbs VHAPs / Lbs Solids: 0</p> <p>Coverage/Number of coats: 2 to 3 coats (to 4 wet mils each coat)</p> <p>Drying (77F; RH 45-65%; 4 mils) - Dust free: 45 minutes - Handling: 1 hour - Sanding: 2-3 hours - Stacking: 16 hours (crosslinked)</p> <p>Forced Drying: 4 mils Flash off: 1 min at 80F Laminar air: 5 min at 100F Jet air: 4 min at 140F</p> <p>Stackable: 4h (Crosslinked)</p>	<p>Wood (interior only):</p> <p>The surface must be clean and dry. Substrate must be free of grease, oil, dirt, fingerprints and any contamination to ensure optimum adhesion and coating performance properties.</p> <p>Testing: Due to the wide variety of substrates, surface preparation methods and environments, the complete system must be tested for adhesion and compatibility prior to full scale application.</p> <p>Finishing System:</p> <p>Sand the substrate Remove the dust and spray 2 to 3 coats of the self sealer YLO30.1089.00US crosslinked with YC.1402US at 1%. Dry and sand between coats with grit 280/320 after dried.</p>



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APPLICATION	SPECIFICATIONS	CAUTIONS
<p>Application methods: spray gun pressure: 4 bar Fluid pressure: - Tip: 1.8 to 2.0</p> <p>Note: Ready to use product. It is not necessary to dilute. Change equipment conditions to achieve better product atomization.</p>	<p>Product Limitations:</p> <ul style="list-style-type: none"> - For indoor use only - Mix well before using. Avoid vigorous agitation which may cause bubbling or foaming - Product must be stored in places with temperatures between 41F and 104F. - Must be stored free of frost. Keep from freezing - Product and ambient temperatures must be above 41F for application. The film properties obtained below this temperature will be inferior than those obtained at the standard situation. <p>Wastes:</p> <p>Contaminated water and product must be disposed according to local regulations. Never dispose no treated residues directly to effluent.</p> <p>Cleanup:</p> <p>Clean tools and equipment immediately after use with clean water.</p>	<p>Check product label for safety and cautions information prior using this product.</p> <p>The Safety Data Sheet is available with the Sales Department.</p>