## **Wood Coatings**



YLO2.1094.02US White WB Self Sealer – 20 Sheen

DESCRIPTION	CHARACTERISTICS	SPECIFICATIONS
General:	Sheen: 20 gloss at 60°	Wood (interior only):
<ul> <li>This is a White WB Self Sealer used in interior finishing processes of wood furniture, doors, cabinets and general wood components.</li> <li>Advantages:</li> <li>Can be used as Basecoat;</li> <li>Can be used also as Topcoat;</li> <li>Can be tinted with YXP.2127-colors up 3%</li> <li>Ready to use;</li> <li>Good matt uniformity;</li> <li>Fast drying time ;</li> <li>Easy sanding;</li> <li>Excellent Chemical resistance;</li> <li>Very good slip and smoothness;</li> <li>Can be used with crosslink YC.1402US at 1% to increase chemical and physical resistance.</li> </ul>	<ul> <li>Weight solids: 39.85 ± 2%</li> <li>Specific Gravity at 77F: 1.152 ± 0.020 g/cm<sup>3</sup></li> <li>Viscosity at 77F: Ford Cup # 6: 40 ± 3 s</li> <li>No. of coats: Minimum 2 coats of 4 wet mils per coat</li> <li>Drying (77F; RH 45 – 65%): To sand: 3 hours To stack: 24 hours</li> <li>Forced Drying: Laminar Air : 5 min at 140F Jet Air: 5 min at 140F</li> <li>Pot life: maximum 4h for crosslinked product.</li> <li>Shelf life: 1 year (unopened)</li> </ul>	The surface must be clean and dry. Substrate must be free from grease, oil, dirt, fingerprints and any contamination to ensure optimum adhesion and coating performance properties. Moisture content of wood should be 6 to 8%. <b>Testing:</b> 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.

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APPLICATION	SPECIFICATIONS	CAUTIONS
Conventional Spray:	For interior use only;	Check product label for
Air pressure: 3 to 4 bar	Mix well before using. Avoid	safety and cautions
Fluid pressure: -	vigorous agitation which may	information prior using this product.
Tip: 1.7 to 2.0	cause bubbling or foaming;	
Airless:	The product must be stored	
Fluid pressure: 120 to 150	between 41F and 95F;	Safety Data Sheet is
Tip: 11		available with the Sales
Note: Change equipment	Keep out from freezing;	Representative.
conditions to achieve better product atomization.	Product and room	
	temperatures must be above	
Finishing System: YLO2.1094.02US can be	159F for application.	
used as basecoat and also as		
topcoat.	Cleanup:	
Sand the substrate with	-	
180/220 sandpaper, remove	Clean tools and equipment immediately after use with	
the dust and spray 1 coat of	clean water.	
self sealer YLO2.1094.02US (ready to use).		
	Wastes:	
Let it dry as recommended.	Contorning to divisitory and	
Sand it with 320 sandpaper and remove the dust.	Contaminated water and product must be disposed	
	according to local regulations.	
Spray another coat of self sealer YLO2 1094 02 and let it	Never dispose no treated	
dry as recommended.	residues directly to effluent.	
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For kitchen cabinets application, crosslink		
YC.1402US at 1% must me		
added to the product (mixing		
very well).		

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