



Renner USA Corp.
651, Michael Wylie Drive
Charlotte, NC 28217

YM.1260.00US

Transparent WB Base for Wiping Stain

Main properties:

<ul style="list-style-type: none"> • User friendly application • Excellent transparency and building 	<ul style="list-style-type: none"> • Compatible with colorants • Interior use
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Versions:

YM.1260.00US	Transparent
YM.1260-Colors	Check TDS

Recommended use:	• Furniture	• Cabinets	• Interior wood pieces
Application method:	Wiping		
Blending instructions	Colorants: YXP.1139-Colors up to 10% (mix with agitation).		

Chemical-physical properties (25 °C/77°F)

Solids content (%)	Volume: 7.39 ± 2% Weight: 16.35 ± 2%
Specific gravity (g/cm ³)	1.130 ± 0.02
Viscosity 25°C/77°F	25 sec Ford Cup 4

Application properties

Pot Life	-
Recommended N° of coats	1-2
Recommended quantity per coat (g/m ²)	70 - 100

General remarks on the application system

Drying at 20°C/68°F and 45 – 65 RU%: 70 - 100 g/m ²	
Sanding	1 h
Handling	1 h
Re-coating	1 h
Stackable	Na

Forced drying: 100 g/m ²		
	Temperature	Time
Flash Off	25 °C/77°F	30-60 sec
Laminar air/Jet air	60°C/140°F	5 min/5min
Cooling	60°C/140°F	5 min
Stackable	Na	
Sanding	After dried	
Re-coating	After sanded	

Substrate preparation Ensure the surface is clean and dry. Substrate must be free of grease, oil, dirt, fingerprints, and any other contamination to ensure optimum adhesion and coating performance properties. Sand the wood with 180-240 grit

Application instructions: Apply YM.1260-tinted directly on the substrate or apply over a suitable water based, polyurethane, or water-based UV primer using a wiping rag or cloth. Sand primer and remove dust. Apply desired topcoat.

	Thinning ratio %	Nozzle	Air pressure	Coating pressure
Conventional gun	--	-	-	--
Airless	-	-	-	-
Air mix	-	-	-	-

General remarks

- Mix well before use.
- If properly stored at temperatures between 5°C/41°F and 35°C/95°F, shelf life is 12 months (unopened).
- On application the temperature of the product, the substrate, the coating and the working environment should never fall below 15°C/59°F. Coatings applied at lower temperatures will show chemical and mechanical properties lower than standard performances that can be normally achieved.
- Coating left overs (washing waters, waters from spray booths, used coatings) must be disposed of according to local regulations. Never dispose residues directly into drains.
- Application tools must be cleaned with water after use.
- Not recommended to be blended with acid dyes XT.1803-colors.