TECHNICAL INFORMATION

CAREWOOD RESTORER



518-38909-900

DESCRIPTION

Carewood Restorer is a water-base wood restorer specially formulated to remove dirt from wood stained and damaged by sunrays, rain and mold. Easy to apply, has high cleaning power and leaves a residual effect.

USE

Ready to use, apply direct on Wood damaged by sun and weather effects. Use of this product can spare you from a slow and expensive sanding job.

Structure	Any Wood structure	
Exterior/Interior	Indoor, Outdoor, Roofed Exterior walls	
Surface	Wood	
Product line	Domestic, Professional/industrial Line	

CHARACTERISTICS

PHYSICAL PROPERTY	DATA
Volume Solids (%)	2 - 3
Weight solids (%)	8 - 12
Weight per Gallon (kg/Gl)	3.85 - 4.00
Viscosity # 4 ford cup (s)	10 - 14
Theoretical Yield (m²/Gallon)	10 - 15

Definition of theoretical yield: Maximum surface that a paint can cover under ideal conditions. Practical performance varies depending on type of surface, tools used, applicator experience and other factors. 1 mil = 0.0254 mm.

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over the conditions, tools, the skills of the applicator, or over the selection, preparation or compatibility of the products used; therefore can only guarantee this product's quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission or inaccuracy in it.



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Tek Wood

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PRESENTATION

AVAILABLE PRESENTATIONS

1/4 gallon container =0.946 Liter

4 liter container

SURFACE PREPARATION

CONDITION	INSTRUCTION	
Moisture	Wood moisture content should not be over 16%.	
Restore imperfections in wood, plywood or MDF	If you need to resurface small surface imperfections, use water based Wood Putty 518-00800 in the desired shade (Mahogany 418, Pine 424 or Teak 420).	

PRODUCT PREPARATION

COMPONENT	MIXING RATIO	MIXING INSTRUCTIONS
Product: 518-38909-900 - CAREWOOD RESTORER	100%	Stir before use.

For a greater effectiveness, apply it un diluted. If you want a lower concentration, dilute it with up to 20% clean water. Keep in mind that diluting the product reduces its ability to remove and clean.

PRODUCT APPLICATION

IT CAN BE APPLIED WITH

് Coarse fiber sponge

Application conditions

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Do not use on very hot surfaces or directly exposed to the sun, it will evaporate very fast and that will hurt its performance.

Do not apply when relative humidity is over 85%, under rain or direct rain threat, because it would affect this product's performance.

Application must be done in a well aired area.

Drying times

Total drying time

5 - 6 hours

Drying times listed are under ideal conditions (Between 22-28°C temperature and 50 - 80% relative humidity). These times are dependent on temperature, moisture, film thickness and dilution.

Application Instructions

Spray enough product over wood and remove the dirt by scrubbing with a #180 coarse fiber sponge, as used in oven cleaning. With a clean cloth or tow pick up dirt that comes off the wood. Repeat until the surface is completely clean. Rub with a clean, damp cloth to end the process.

OBSERVATIONS

- ✓ If you need more information, one of our technicians will assist you. Call 800-SUR-2000 or email us at <u>customerservice@gruposur.com</u>
- ✓ Keep container tightly closed in a ventilated place, between 20 and 30°C, out of reach of children.

HEALTH

- ✓ This product is for professional use, to be applied by trained personnel wearing the appropriate personal protection equipment, as described in the respective MSDS, available at <u>www.gruposur.com</u>
- \checkmark Avoid skin contact and do not inhale its vapors.
- ✓ Use in a well aired area and do not smoke while using it.
- ✓ If you need to dispose of empty containers of our products in Costa Rica, contact your SUR Color paint store or our industrial compound in La Uruca, San Jose.

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