TECHNICAL INFORMATION

BASE PARA PÁTINA

Base for Patina

508-00804-900

DESCRIPTION

Base for Patina is a colorless one-part low-viscosity base coating designed to be tinted with our Universal Industrial Paste (PUI) to obtain the desired color. Solvent base, fast drying.

USE

Used only in furniture industry to draw false wood veins on MDF substrates. Apply only to indoor furniture.

Structure	Furniture
Exterior/Interior	Indoor
Surface	MDF
Product line	Professional/industrial Line

CHARACTERISTICS

ASSESSMENT

One-part
Solvent base

PHYSICAL PROPERTY	DATA
Weight solids (%)	10 – 15
Weight per Gallon (kg/gal)	3.0 - 3.1
Zahn Cup # 2 (s)	13 - 15

PRESENTATION

AVAILABLE PRESENTATIONS

1 gal metal can (3.785 lt)

SURFACE PREPARATION

CONDITION	INSTRUCTION
MOISTURE	Wood moisture content should not be over 16%.

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation or compatibility of products used; therefore, can only guarantee this product's quality, its features and qualities' suitability, but is not responsible for 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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Restore imperfections in wood, plywood or MDF	If you need to repair small details, use water based Wood Putty 518-00800 in the desired shade (Mahogany 418, Pine 424 or Teak 420).
MDF Preparation	Surface should be sealed with a tinted sealant before applying this base for patina.

PRODUCT PREPARATION

COMPONENT	MIXING RATIO	MIXING INSTRUCTIONS
Product: 508-00803-900 - Base for Patina	**100%**	Stir before use.

Before use, mix this base with some of our Universal Coloring (PUI) to obtain the desired color.
When adding the tinting paste, shake well to get a fully homogeneous color.

PRODUCT APPLICATION

IT CAN BE APPLIED WITH

Brush

Application conditions

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

Drying times

Tack-Free time	5 - 10 minutes
Total drying time	45 - 60 minutes

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

Application results are subject to each user drawing technique.
This product should not be let exposed, should be covered by a transparent finish.

OBSERVATIONS

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- ✓ If you need more information, one of our technicians will assist you. Call 800-SUR-2000 or email us at customerservice@gruposur.com
  This product is for professional/industrial use only and must be applied by properly trained personnel.
- ✓ Keep container tightly closed in a ventilated place, between 20 and 30˚C, out of reach of children.
- ✓ 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.

HEALTH

- ✓ The user of this product may need the appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at http://www.gruposur.com
- ✓ Do not use this product near sources of ignition, such as sparks or equipment with high temperatures. Do not smoke during use. Use in a well aired area.

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