

NEROLAC PAINT+

Optical Strates and

RANGE OF SUPER LUXURY WOOD COATINGS



WOOD COATINGS RANGE

| NEROLAC WONDERWOOD GLORIA | PG 03-04 |
|--|----------|
| NEROLAC ITALIAN 2K PU | PG 05-06 |
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NEROLAC WONDERWOOD GLORIA



PRODUCT DESCRIPTION

Nerolac Wonderwood Gloria is a luxury wood finish for Interior application on Solid Woods & Veneers. It gives tough film which provides excellent Scratch and Stain resistance and is Fast Drying.

SURFACE PREPARATION

PERFORMANCE FEATURES & BENEFITS



USE:

Interior finishing of Veneer & Solid Wood.

SEALER APPLICATION :

| 1. Mix Gloria Sealer base with Sealer Hardener. Recommended mixing ration. Base : Hardener = 2 : 1 by Volume | | | |
|--|---|--|---|
| 2. Dilute with Nerolac Wonderwood PU Thinner. Use 30 - 50 % PU Thinner. Allow maturation time of 5 – 10 minutes. Spray and dry for 2 – 3 h and sand the surface with emery paper No. 320 / 400. | | | |
| 3. Apply second coat an | d repeat the process. | | |
| TOP COAT APPLICATION : | | | |
| | se with top coat Harder se : Hardener = 1:1 by ' | | mixing ratio Matt & Semi Matt Base : Hardener = 2 : 1 |
| 2. Dilute with PU Thinne | r by volume. Use 30 - 50 | 0 % PU thinner . | |
| | e of 5 – 10 minutes & Spr 400 Wipe off the dust. | ray first coat of top co | oat and Dry for 3 - 4 h. Sand the surface with |
| 4. Apply second coat of | f topcoat after sanding t | he previous coat by | emery paper no 400: and repeat the process |
| NUMBER OF COATS 1 – 2 coats | MATURATION 5 - 10 Minutes. | RECOATING PERIOD 3 – 4 h (Should not | exceed 72 h) |
| MIXING RATIO BY VOLUME B Sealer : 2 : 1, Matt & Semi- | | POT LIFE 2-3 h | RECOMMENDED THINNER Wonderwood PU thinner |





NEROLAC PAINT+



**Actual coverage may vary depending on method, Condition of Application, Type of tools, Surface Porosity & Shade. Use of felt Roller may reduce coverage upto 50%.

NOTE

- Gloria PU Base should be thoroughly stirred with Gloria hardener and thinner in given mixing ratio. Strain before use.
- The base and hardener to be consumed within one week of opening the container. Container should be tightly closed after use.
- · Work in well ventilated area. Avoid eye and skin contact.
- For optimum performance Gloria PU must be applied at 30 ± 10° C and humidity less than 75%.
- Hardener Container should be tightly closed after use.

DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- · Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- The early removal of stains gives better results.



DISCLAIMER

The product information and application details given by the company has been provided in good faith and is meant to serve only as a general guideline during usage. The performance claims made are based on the tests carried out under controlled conditions and our past experience with the type of products. Therefore actual performance will depend on local factors prevailing at that point of time. Users are advised to carry-out sample tests by taking trials to ensure the suitability of products for their requirement prior to full-scale usage of our products.



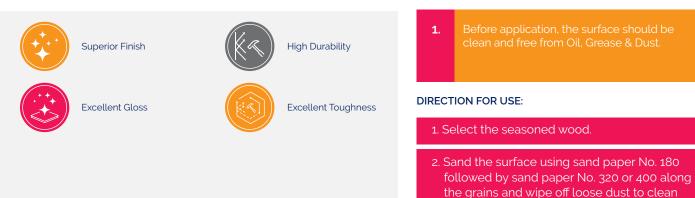
NEROLAC ITALIAN 2K PU



PRODUCT DESCRIPTION

High quality white gloss PU for spray application. Excellent resistance to cold liquids, good scratch resistance, excellent softness to the touch, yellowing resistance and coverage.

PERFORMANCE FEATURES & BENEFITS



SURFACE PREPARATION

the surface.

USE:

Interior finishing of Veneer & Solid Wood.

SEALER APPLICATION :



For enquiries, visit www.nerolac.com or dial 1800 2092 092

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NOTE

- Italian Base should be thoroughly stirred with Italian hardener and thinner in given mixing ratio. Strain before use.
- The base and hardener to be consumed within one week of opening the container. Container should be tightly closed after use.
- Work in well ventilated area. Avoid eye and skin contact.
- + For optimum performance Italian must be applied at 30 \pm 10° C and humidity less than 75%.
- Hardener Container should be tightly closed after use.

DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
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NEROLAC WONDERWOOD 2K PU EXTERIOR

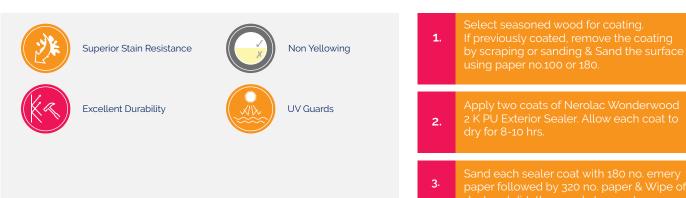


PRODUCT DESCRIPTION

Nerolac Wonderwood 2K PU Exterior Wood Finish is a two component polyurethane wood finish that can be applied on all kinds of wood & veneer. Available in glossy and matt finish. Nerolac Wonderwood 2K PU Exterior is specially formulated to have weather resistance & non yellowing properties in all seasons.

SURFACE PREPARATION

PERFORMANCE FEATURES & BENEFITS



RECOMMENDED USAGE

Exterior Protection of Natural wood, Doors , Windows

APPLICATION

1. Mix 2K PU Exterior Glossy / Matt base & hardener in the ratio 80 : 20 by Volume and thin with 20% to 30 % PU thinner. Spray 2 coats in the interval of 8 - 10 hours between intermediate coats.

2. Top coat Application :

Apply 2-3 coats of Nerolac Wonderwood 2K PU Exterior , Followed by sanding with 320-400 no. emery paper in between the coats.

Covering Capacity :
8-10 m²/ litre per coat depending on film thickness, method of application and nature of surface.

DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.

HEALTH AND SAFETY INFORMATION

Flash Point - Above 15°C. Fire Hazard Class - Flammable. Health Hazard Class - Harmful. Contains volatile organic solvents. Avoid skin contact. Safety Precautions - Work in well-ventilated place. Protective hand gloves, mask and eye goggles are recommended.

STORAGE & HANDLING

Storage: Store in cool & dry place. Disposal: Do not dispose in any drain or water channel. Dispose off after natural drying.

WEIGHT PER 10L @ 30°C

Nerolac Exterior PU Sealer Base - 9.8 +/-3 % Kg Nerolac Exterior PU Glossy Base -9.7 +/- 3% kg Nerolac Exterior PU Matt Base - 10.3 +/- 3% kg Nerolac Exterior PU Hardener - 10.7 +/- 3% kg

MIXING RATIO (FOR GLOSSY/MATT/SEALER)

Nerolac Exterior PU (Glossy/ Matt/ Sealer) Base - 80 parts by volume. Nerolac Exterior PU Hardener- 20 parts by volume Nerolac 2 K PU Thinner 15-30 parts by volume Maturation Time - 5-10 Minutes Pot Life - 3 h at 30°c.



Touch Dry: 25 minutes Tack Free: 2 h Sanding Dry: 6-8 h Hard Dry: Overnight

Spray Viscosity: 15 - 20 secs. On Ford Cup B 4 at 30°C Spray Pressure: 2-3 kg /cm² Number of Coats: Two coats of Exterior sealer followed by 2 to 3 coats of Nerolac Exterior Glossy or Matt

NOTE

Hardener container should be tightly closed after use as the contents are sensitive to moisture. Do not mix Nerolac Wood Stains with Nerolac 2 K PU Wood Finish

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- · The paint film needs at least a week after application, to be set & ready for the stain-removal.
- · Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- The early removal of stains gives better results.





SHELF LIFE

2 years from the date of manufacturing, when stored in the original tightly closed containers, away from direct sunlight and excessive heat

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NEROLAC WONDERWOOD 2K PU INTERIOR



PRODUCT DESCRIPTION

Nerolac Wonderwood 2K PU Interior Wood Coating is a luxurious two component polyurethane wood coating. It is specially formulated to protect the interior wooden furniture. It imparts high performance and long lasting non yellowing finish.

SURFACE PREPARATION

PERFORMANCE FEATURES & BENEFITS



RECOMMENDED USAGE

Interior finishing of Natural wood & Veneers

APPLICATION

1. Mix 2K PU Interior Glossy / Matt base & hardener in the ratio 80 : 20 by Volume and thin with 20 to 30 % PU thinner. Spray 2 coats in the interval of 8 - 10 h between intermediate coats.

2. Top coat Application :

Apply 2-3 coats of Nerolac Wonderwood 2K PU Interior Glossy or Matt. Followed by sanding with 320-400 no. emery paper in between the coats.

Covering Capacity
8-10 sq.m/L per coat depending on film thickness method of application and nature of surface.

HEALTH AND SAFETY INFORMATION

Flash Point - Above 15°C. Fire Hazard Class - Flammable. Health Hazard Class - Harmful.. Contains volatile organic solvents. Avoid skin contact. Safety Precautions - Work in well-ventilated place. Protective hand gloves, mask and eye goggles are recommended.

STORAGE & HANDLING

Storage: Store in cool & dry place. Disposal: Do not dispose in any drain or water channel. Dispose in land filling.

DISPOSABILITY

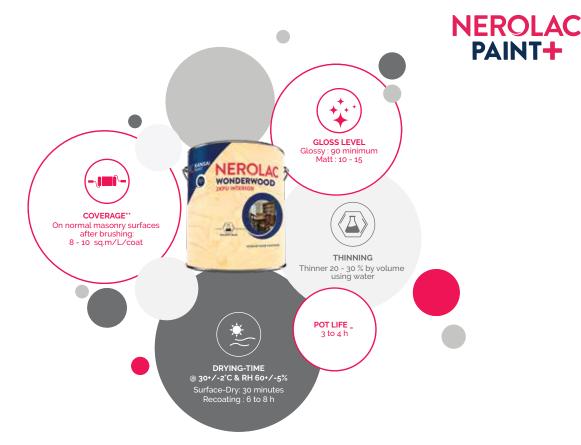
Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.

WEIGHT PER 10L @ 30°C

Nerolac wonderwood 2K PU Interior Glossy - Base 9.6 +/- 3% kg. Nerolac wonderwood 2K PU Interior Matt - Base 10.10 +/- 3% kg Nerolac wonderwood 2K PU Interior Matt Hardener - Base 10.7 +/- 3% kg Nerolac wonderwood 2K PU Interior Matt sealer- 9.8 +/- 3% kg

MIXING RATIO (FOR GLOSSY/MATT/SEALER)

Nerolac Interior 2K PU - Base 80 parts by volume. Nerolac Interior 2K PU - Hardener 20 parts by volume Nerolac Interior 2K PU -Thinner 20-30 parts by volume Maturation Time - 5-10 Minutes Pot Life - 3 h at 30°c.



**Actual coverage may vary depending on method, Condition of Application, Type of Tools, Surface Porosity & Shade. Use of felt Roller may reduce coverage upto 50%.

DRYING TIME AT 30°C

METHOD OF APPLICATION : SPRAYING

Touch Dry: 30 minutesRecommended Thinner. Nerolac 2K PUTack Free: 2 hSpray Viscosity: 15 - 20 secs. On Ford Cup B 4 at 30°CSanding Dry: 7-8 hSpray Pressure: 2-3 kg /cm²Hard Dry: OvernightNumber of Coats: Two coats of Interior Sealer followed by 2 to 3 coats of Nerolac 2K PU Interior Glossy or
Matt

NOTE

Hardener container should be tightly closed after use as the contents are sensitive to moisture. Do not mix Nerolac Wood Stains with Nerolac 2 K PU Wood Finish

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- · Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
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NEROLAC WONDERWOOD MEL'MINE



NEROLAC PAINT+

PRODUCT DESCRIPTION

Nerolac mel'mine wood finish is a two component acid catalyzed wood finish that provides the tough and durable coating on all kinds of wood, Veneer & Medium Density Fiber Board for interior application. It offers excellent Excellent mar resistance and stain resistance property. Hence preserves the richness of wooden articles for many years .

PERFORMANCE FEATURES & BENEFITS



APPLICATION

| 1. Temperature between 20°C to 30°C and relative humidity | v below 75 % |
|---|---------------|
| I. Temperature between 20 C to 30 C and relative numbur | y Delow 75 /0 |

- 2. Sanding : Sand with emery paper no. 320 or 400 between application of each finish coats of glossy or matt..
- 3. Re coating time : 5 to 6 h time interval between each coats at 30°C for spray application .

WEIGHT PER 10L @ 30°

| Nerolac Mel'mine Gloss | - Base 10.00 + 3% kg |
|------------------------|------------------------|
| Nerolac Mel'mine Matt | - Base 10.00 + 3% kg |
| Nerolac Mel'mine | - Hardner. 8.6 + 3% kg |

MIXING RATIO (FOR MATT OR GLOSSY)

Nerolac Mel'mine Base - 90 parts by volume. Nerolac Mel'mine - Hardner 10 parts by volume. Nerolac Mel'mine - Thinner 25 - 35 parts by volume. Maturation time - 30 minutes. Pot life - Approximately 8h. at 30°C.

METHOD OF APPLICATION : SPRAYING

Spray viscosity : 18-20 secs. On Ford Cup B 4 at 30°C. Spray pressure : 2-3 kg/cm2

DRYING TIME @ 30°C

SURFACE PREPARATION

Touch dry- 20 minutesSanding dry- 4-5 h.Hard dry- over night

NOTE

- 1. For application by brushing Nerolac Wonder wood Brushing thinner is recommended & recommended re coating time interval is min 8 -10 h.
- 2. The container should be tightly closed after use .
- 3. Mix the base, Hardner and thinner in a glass/plastic or enameled container.
- 4. Stir the base before use and filter the mixture before application.
- 5. Nerolac Wood Stains can be mixed with Nerolac Mel'mine for staining purpose.



**Actual coverage may vary depending on method, Condition of Application, Type of Tools, Surface Porosity & Shade. Use of felt Roller may reduce coverage upto 50%.

HEALTH AND SAFETY INFORMATION

Flash Point : Above 25 °C Fire Hazard class : Flammable. Health hazard class : Harmful. Contains volatile organic solvents. Avoid skin contacts. Safety precautions : Work in well – ventilated place. Protective hand gloves and eye goggles are recommended.

STORAGE & HANDLING

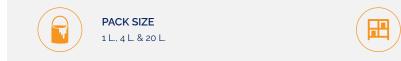
Storage : Store in cool & dry place. Disposal : Do not dispose in any drain or water channel.

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- · The paint film needs at least a week after application, to be set & ready for the stain-removal.
- · Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- · The early removal of stains gives better results.



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NEROLAC WONDERWOOD 1K PU



PRODUCT DESCRIPTION

Nerolac 1 K PU Polyurethane clear finish is a single pack brushable wood finish based on urethane modified resin. It offers natural look to wood and protects from water, termite, stains and normal handling. It can also be used on veneer and medium density fiber board. 1 K PU wood finish is recommended for interior use only.

SURFACE PREPARATION

PERFORMANCE FEATURES & BENEFITS



WEIGHT PER 10 L @ 30°

| 1 K PU Clear Glossy | 9.00 +/- 3 % kg |
|---------------------|------------------------|
| 1 K PU Clear MATI' | 9.20 +/- 3 % kg |

APPLICATION



NO. OF COATS RECOMMENDED

2 to 3 coats depending on the nature of substrate.

DRYING TIME @30 DEGREE

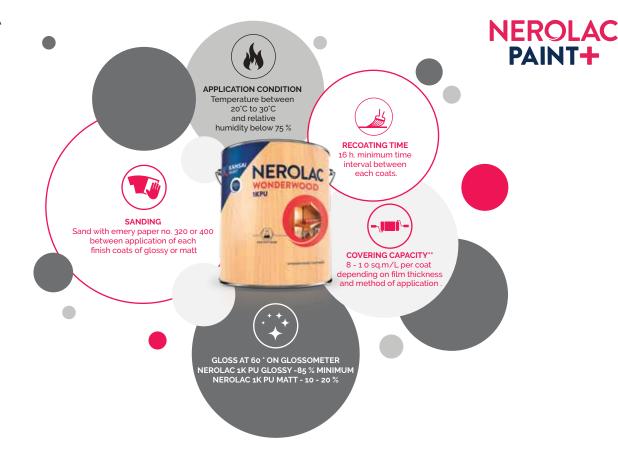
Surface dry : 45 min Tack free : 4h

STORAGE & HANDLING

| Storage | : Store in cool & dry place. |
|----------|---|
| Disposal | : Do not dispose in any drain or water channel. |

NOTE

- 1. The container should be tightly closed after use .
- 2. Stir and filter the base before use.
- 3. Transfer the used half filled container into smaller container to avoid skinning.
- 4. Do not mix Nerolac Wood Stains with Nerolac 1 K PU Wood Finish..



**Actual coverage may vary depending on method, Condition of Application, Type of Tools, Surface Porosity & Shade. Use of felt Roller may reduce coverage upto 50%.

HEALTH AND SAFETY INFORMATION

| Flash Point | : Above 30 °C. |
|---------------------|--|
| Fire Hazard class | : Flammable. |
| Health hazard class | : Harmful . Contains volatile organic solvents. Avoid skin contacts. |
| Safety precautions | : Work in well ventilated place. Protective hand gloves and eye goggles are recommended. |
| Sanding hard Dry | : Overnight |

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- The early removal of stains gives better results.



500ml, 1 L., 4 L., 10 L. & 20 L.



SHELF LIFE

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NEROLAC WONDERWOOD CLEAR ACRYLIC LACQUER



PRODUCT DESCRIPTION

Nerolac Wonderwood Clear Acrylic Lacquer is NC free wood lacquer which offers water clear film. It is a unique wood finish which can be applied by brushing or spraying. Nerolac Wonderwood Clear Acrylic Lacquer offers non yellowing and durable coating on all kinds of wood & veneer hence preserves the richness of wooden articles for many years.

PERFORMANCE FEATURES & BENEFITS

1. Good Durability Economical Fast Drying Non Yellowing 3. 4. 5. 6

FINISH COAT APPLICATION

1. Adjust the viscosity of Nerolac Clear Acrylic Lacquer for spraying or for brushing by using nerolac NC Thinner. Filter through nylon or muslin cloth and apply as top coat. Apply 2-3 coats of Nerolac Clear Acrylic Lacquer

2. Nerolac Wood Stain 20% max can be used to get the desired color and alllow it to dry for 30 minutes.

DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.

METHOD OF APPLICATION: SPRAYING

Recommended Thinner:- Nerolac NC Thinner Spray Viscosity- 14-16 Secs. On Ford Cup B4 at 30°C. Spray Pressure- 2-3 kg/cm2 Brushing Viscosity - 50-55 sec on ford cup B4 at 30°C

HEALTH AND SAFETY INFORMATION

Flash point - above 25°c. Fire hazard class - flammable. Health hazard class - harmful, contains volatile organic solvents. Avoid contact. safety precautions - work in well-ventilated place. Protective hand gloves and eye goggles are recommended.

DRYING TIME AT 30 C

- 1- Touch dry- 20 minutes.
- 2- Sanding Dry 3-4 h.
- 3 Hard Dry Overnight.

SURFACE PREPARATION



NEROLAC PAINT+



**Actual coverage may vary depending on method, Condition of Application, Type of Tools, Surface Porosity & Shade. Use of felt Roller may reduce coverage upto 50%.

STORAGE & HANDLING -

Storage- Store in cool and dry place. Disposal: Do not pour the left overs in the drain or water channel. Dispose off after natural drying.

NOTE

The Container should be tightly closed after use. stir well and filter the base before use.

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- · The early removal of stains gives better results.

PACK SIZE

1 L., 4 L., & 20 L.



SHELF LIFE

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The Company is not liable for factors beyond its control such as application during adverse climatic conditions, use of improper application tools/techniques and surface preparation, any structural defects or the inferior quality of materials other than paints. The warranty/guarantee clauses shall accordingly be amended.

WEIGHT PER 10L @ 30°C

Nerolac Clear Acrylic Lacquer Glossy 9.3 +/- kg.



NEROLAC NC SANDING SEALER



PRODUCT DESCRIPTION

Nerolac NC Sanding Sealer is a quick drying sealer is easier to sanding and gives a smooth finish for interior application is recommeded for filling the grains of wood prior to application of top coats such as laquer.

PERFORMANCE FEATURES & BENEFITS

SURFACE PREPARATION



DIRECTION FOR USE

- Apply Nerolac Gloria Wood Filler with muslin cloth or putty knife to fill the grains. Allow to dry for 2 to 3 h. Dry sand excess filler on surface with # 400 emery paper. Repeat filler coats depending on the level of filling / perfection required.
- Apply Nerolac NC Sanding Sealer by Cloth application : 1 part sealer : 1 part Nerolac NC Thinner OR Spray application : 1 part sealer : 1.5 part Nerolac NC Thinner OR Putty knife with appropriate proportion of Nerolac NC Thinner
- Repeat the sealer coat depending on the level of filling / perfection required. Sand the dried surface with emery paper # 400. The dry surface is now ready for applying a Nerolac WonderWood 1 K PU Clear or Nerolac WonderWood Melamine Finish and can add NC also.

PRECAUTIONS

- 1. Store Nerolac NC Sanding Sealer in a cool, dry place.
- 2. Keep container tightly closed, out of children's reach & away from food.
- 3. Keep the sealer away from sources of ignition.
- 4. Avoid inhalation of vapor by wearing a suitable nose pad during sanding & surface preparation.
- 5. Ensure good ventilation at all times, In case of contact with eyes, rinse with plenty of water and seek medical advice immediately.

DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.

POST APPLICATION INSTRUCTIONS

Allow it to dry for 2 - 3 h before application of Clear Coat.



POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- · Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- The early removal of stains gives better results.



PACK SIZE 20L., 4L., 1L & 500 ml.



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NEROLAC WONDERWOOD GLORIA EPOXY PRIMER



PRODUCT DESCRIPTION

Wonderwood Gloria Epoxy Primer is a universal impreganting primer for both interior and exterior application which blocks tanning and other impurities contained in the wood from reacting with the coating. Thus protecting the wood and providing durable coating. which blocks tannin & moisture contained in the wood and provides excellent durability & finish.

PERFORMANCE FEATURES & BENEFITS



Excellent Durability & Finish



Block Tannin & Moisture Contained SURFACE PREPARATION

1.

Before application, the surface should be clean and free from oil, grease, loose particles, dust,etc.

RECOMMENDED APPLICATION

1. Select the seasoned wood.

- 2. Sand the surface using sand paper No. 180 followed by sand paper No. 320 or 400 along the grains and wipe off loose dust to clean the surface.
- 3. Mix wonder wood Gloria Epoxy Primer base and hardener in the ratio 1:1 by volume .Give maturation for 5 10 minutes and apply by conventional Spray or Brush. Thinner is not required.
- 4. Allow to dry for 25-30 minutes. lightly sand the surface with sand paper 320 or 400, Use mixture within 3 4 Hours.
- 5. Slightly sand with emery paper no. 180 & apply 1 2 coats of Gloria sealer & then top coat as per recommended process.

NOTE

- 1. Base should be thoroughly stirred with hardener in given mixing ratio. Strain before use.
- 2. The base and hardener to be consumed within one week of opening the container. Container should be tightly closed after use.
- 3. Work in well ventilated area. Avoid eye and skin contact.
- 4. For optimum performance Gloria Epoxy Primer must be applied at 30 ± 10° C and humidity less than 75%.

THINNER

Not Required

DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.



POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- · The early removal of stains gives better results.



DISCLAIMER

The product information and application details given by the company has been provided in good faith and is meant to serve only as a general guideline during usage. The performance claims made are based on the tests carried out under controlled conditions and our past experience with the type of products. Therefore actual performance will depend on local factors prevailing at that point of time. Users are advised to carry-out sample tests by taking trials to ensure the suitability of products for their requirement prior to full-scale usage of our products.



NEROLAC WONDERWOOD GLORIA WOOD FILLER



PRODUCT DESCRIPTION

Nerolac Wonderwood Dent Filler is a water based dent filler that can be used for filling grains, dents, pin holes and knots on all kinds of wood.

PERFORMANCE FEATURES & BENEFITS



SURFACE PREPARATION

1.

As a Grain Filler for wood to give smooth surface. As a dent filler to fill the small dents and holes in the wood.

DIRECTIONS FOR USE: A . As Wood Grain Filler

- 1. Sand the wood or veneer using sand paper no.180 followed by sand paper No. 320 or 400 and wipe the loose dust & Thin with tap water up to 10 30 % depending on application requirement.
- 2. Apply 2 to 4 coats of Wood Filler either by putty knife or by ragging, wet on wet at time interval of 15-20 minutes between coats & Allow the Filler coat to dry for 2 h and sand with sand paper No.320 or 400.
- 3. Apply the Sealer coats followed by topcoats as per recommended application procedure. If staining is required for interior application, apply Wood Stains by ragging or spraying on sanded Filler coat.

B . As Dent Filler

- 1. Sand the wood or veneer using sand paper No.180.
- 2. Apply one coat of Sealer (Acid Cured, 2K PU , NC 1K PU and Water based) by brush and allow it to dry and apply Dent Filler to fill the dents, edges and nail holes.
- 3. Allow the Dent Filler to dry for about 2 h. If depression is observed in case of bigger and deeper dents, additional application can be done.
- 4. Allow the final coat of Dent Filler to dry for 2 h.
- 5. Sand the Dent Filler and the Sealer with sand paper No. 180 followed by sand paper No.320 or 400.
- 6. Apply Sealer followed by topcoats as per recommended application procedure.
- 7. For color matching of wood, locally available colored powders can be mixed with Dent Filler.

NOTE

- 1. Close the container tightly after use.
- 2. Dent/ Grain Filler must not be polluted with oil, varnish or the like.
- 3. Dent/Grain Filler gives good filling for nail holes up-to 3 mm in single filling. For larger and deeper
- holes/dents additional application can be done in case any depressions are seen on the applied filler.
- 4. Detail application procedure is as bellow



DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.

APPLICATION METHOD

By Putty Knife, Ragging with cotton cloth. Very Good application with Putty knife.

COLOUR

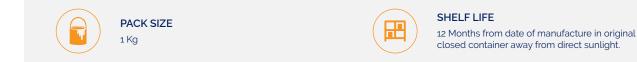
White ,Teak and Walnut

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the stain-removal.
- Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- The early removal of stains gives better results.



DISCLAIMER

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NEROLAC TERMIPROTECT



PRODUCT DESCRIPTION

Nerolac TermiProtect is a highly effective formula which penetrates deep into the wood providing long lasting protection against termites. This can be used with enamels and all interior & exterior wood coating products.

PERFORMANCE FEATURES & BENEFITS



SURFACE PREPARATION

| 1. | Spraying |
|----|----------|
| 2. | Brushing |
| 3. | Ragging |

RECOMMENDED USAGE

Anti termite additive which Protect against termite and borers.

APPLICATION

- 1. Sand the wood or veneer using sand paper no.180 followed by sand paper No. 320 or 400 and wipe the loose dust and apply Termiprotect by Spraying , Brushing & Ragging. Dry for 1 2 h.
- 2. Note : Do not sand the TermiProtect Coat
- 3. For over coating allow the TermiProtect to dry for at least 1-2 h.
- 4. The containers should be tightly closed after use.

POST APPLICATION INSTRUCTIONS

For the best performance, ensure dry dust-cleaning at regular intervals. Allow a drying-time of 2 weeks for proper film-formation before doing any sponge cleaning with a mild soap-solution or mineral turpentine.

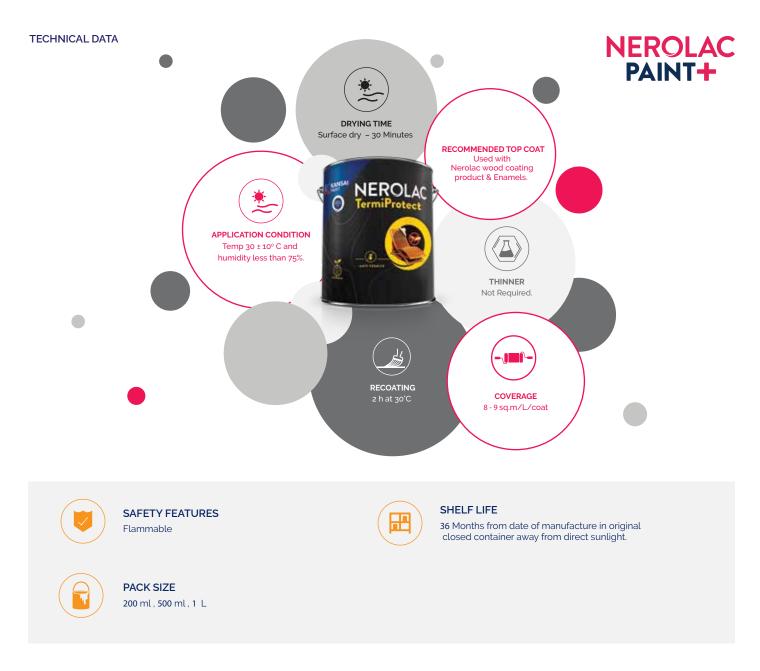
STAIN-CLEANING INSTRUCTIONS

- The paint film needs at least a week after application, to be set & ready for the Stain-Removal.
- Wipe gently. Do not use liquid bleach.
- · For light stains like mud, pencil, tea, coffee etc., use a sponge soaked with soap-solution.
- · For tougher stains like pickle, oil, grease, wax & oil crayons etc., use a sponge soaked with mineral turpentine.
- The early removal of stains gives better results.

DISPOSABILITY

Do not pour the leftover sealer down a drain. Seal & keep for disposal. Contains no added Lead, Mercury or Chromium compounds.





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NEROLAC WOODSTAINS



PRODUCT DESCRIPTION

NEROLAC WOOD STAINS are available in 10 ready to use shades. They enhance the natural beauty and richness of wood grains. NEROLAC WOOD STAIN offers unique features like ease of application and uniform spreading, fast drying, better light fastness on wood substrate.

DIRECTION FOR USE.

- 1. Sand the surface along the grain with emery paper # 180.Wipe off dust particles.
- 2. Apply NEROLAC WOOD STAINS with muslin cloth along the grains Give 5 -10 minutes of interval between each coat for development of desired tone.

3. Allow the surface to dry for 30 minutes prior to application of finished coat. Do not sand the stain coat.

- Nerolac wood stains can be applied by muslin cloth or sprayed.
- Stains can be mixed with Nerolac Mel'mine wood finish up to 20% by volume. Apply by spraying on sanded sealed surface.
- Stains are not recommended to use in 1 k Pu or 2 k Pu wood coating by mixing.
- Recommended for interior use only.
- For lighter tone, stain can be diluted with good quality NC Thinner to get desired tone.



PACK SIZE NET 100 ML

SAFETY, HEALTH & ENVIRONMENT INFORMATION



NOTES:







A SUBSIDARY OF KANSAI PAINT CO. LTD. JAPAN

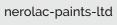
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