



# NEROLAC

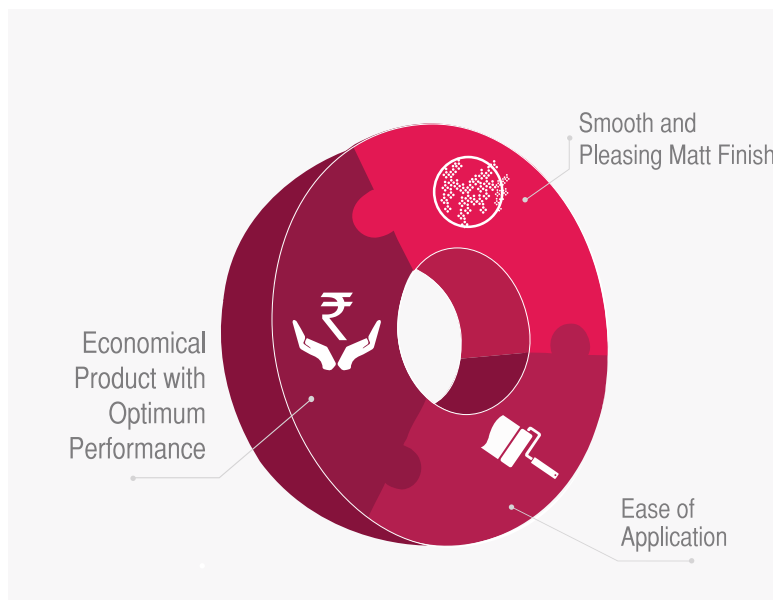
## LITTLE MASTER INTERIOR EMULSION



### PRODUCT DESCRIPTION

Nerolac Little Master is a specially developed, economical product with a smooth finish with better whiteness, opacity and coverage compared to normal distemper. It is formulated by using ideal combination of pigments and extenders, dispersed in a copolymer emulsion for smooth and pleasant matt finish.

### PERFORMANCE FEATURES & BENEFITS



### SURFACE PREPARATION

- 1 Ensure the surface is clean, dry, free from all defective or poorly adhering materials by rubbing down, using suitable abrasive paper and thereafter wiped off.
- 2 Treat fungus-affected area using Nerolac Fungicidal Solution. Allow to react for 6-8 hrs.
- 3 Apply a coat of suitable Primer# followed by Nerolac Wall Putty to level the dents and make the surface uniform.
- 4 Apply again a coat of suitable Primer#.
- 5 Then apply two to three coats of Nerolac Little Master.

### RECOMMENDED USAGE

Nerolac Little Master is recommended for interior wall surfaces such as ceilings, plasters, bricks, asbestos, etc

### RECOMMENDED SYSTEM FOR APPLICATION

#### For New Masonry Surfaces

1 Primer\*\* (1 coat) Dry in 4 - 6 hrs.

2 Putty## Dry in 6 - 8 hrs.

3 Primer\*\* (1 coat) Dry in 4 - 6 hrs.

4 Finish Nerolac Little Master (2-3 coats)  
Dry min. 4-6 hrs. in between coats.

Sand the surface with Emery paper and wipe clean before application of subsequent coat.

\*\*Nerolac Cement Primer (waterthinnable / solvent thinnable) or Goody Universal Primer (Solvent thinnable) or Goody water thinnable Cement Primer

##NerolacWall Putty or Nerolac Cement Putty

\*Minimum 8 hrs for Solvent Thinnable Primer & minimum 4-6 hrs for Water Thinnable Primer

For Repainting on Smooth Lime / Distemper / Emulsion / Enamel Masonry Surfaces skip steps 1 and 2 and start with step 3

## TECHNICAL DATA



### COVERAGE\*\*\*

190 - 220 sq. ft/ltr/coat (or) 170 - 190 sq. ft/kg/coat on smooth and non-absorbent surface



### DRYING TIME

Surface Dry: 30 minutes



### RECOATING

Min. 4 - 6 hrs. (@27<sup>o</sup>± 2<sup>o</sup>C & RH 60 ± 5%)



### GLOSS LEVELS/SHEEN LEVELS

Matt



### VOC IN GM/KG OR GM/L

< 50 gms/ltr



### THINNING

50 - 60 % by volume using water.



### FLASH POINT

NA



### STABILITY OF THINNED PAINT

Use within 24 hrs



### DRY FILM THICKNESS (IN MICRONS) / COAT

15-20 : Brush  
25-30 : Roller



### WASHABLE

Moderate



\*\*\*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%.

## PRECAUTIONS



1. Refer MSDS for "Nerolac Little Master" for safety measures & precautions.
2. Store in well ambient conditions, ventilated locations & away from sources of ignition and fire.
3. Keep away from children.
4. In case of eye / skin contact wash with plenty of water.
5. Inhalation / Injection can be dangerous. In either case, move to fresh air & consult medical practitioners.
6. Do not apply when ambient temperature might drop to levels below 10<sup>o</sup>C within 4 hrs of application.
7. New plaster should be allowed to cure for minimum 12 weeks.
8. Avoid extra thinning for better results.
9. Can be tinted with Nerolac Hi-Power Universal Stainer before thinning. Do not add more than 5% of Nerolac Hi-Power Universal Stainer. Stir the tinted paint well, after tinting & before application.
10. The container must be tightly closed when not in use. Stir well and strain before use.
11. Use safety equipments like rubber or polythene gloves, safety goggles / glasses & face mask.

## POST APPLICATION INSTRUCTIONS

Surface painted with Nerolac Little Master Interior Emulsion are washable by sponging with mild soap and water. After a minimum 2 weeks drying to remove ordinary stains & every day dirt.

SAFETY FEATURES: 

Non-Flammable.

PACK SIZES: 

1 ltr, 4 ltrs, 10 ltrs & 20 ltrs. and  
1 kg, 5kgs, 10 kgs & 20 kgs.

SHADE RANGE: 

As per Colorsapes Fandek & Shade Card.

NO. OF SHADES POSSIBLE:

More Than 1400

