

PRODUCT DESCRIPTION

Nerolac Excel Everlast 12 is highly durable UV resistant water based exterior emulsion with unique poly urethane - silicon hybrid emulsion/latex. It offers best in class sheen & excellent dust pick up resistance. Being fortified with ENCAP additives, it resists diverse harsh weather conditions with excellent anti algae performance and durability.

PERFORMANCE FEATURES & BENEFITS

SURFACE PREPARATION



APPLICATION

Thin 1 Liter paint with 300 - 400 ml of clean water. Apply 2 to 3 coats with an interval of 4-6 Hrs by brush or roller. Dark shades may require additional coat for hiding. For Horizontal surfaces and Parapet tops application of one additional coat is recommended for better protection.

RECOMMENDED USAGE

Recommended for exteriors of houses, architectural and commercial buildings where high standards of surface praperation is required.

PRECAUTIONS

- Refer MSDS for "Nerolac Excel Everlast 12" for safety measures & precautions.
- 2. Store in well ambient conditions, Ventilated locations & away from the source of ignition and fire.
- 3. Keep away from children.
- 4. Incase of eye/skin contact wash with plenty of water.
- Inhalation / Injection will cause danger. In case move to fresh air & consult medical practitioners in both the cases.
- 6. Do not apply when ambient temperature might drop to level below 10°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. Do not use universal stainers. Stir well paint before application.
- 10. The container must be tightly closed when not in use.
- 11. Use personal protective equipments like rubber or polythene gloves, safety goggles / glasses & face mask.

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***- Actual covering capacity may vary depending upon the method & condition of application, surface condition, temperature, wind velocity, application skills, surface roughness, surface porosity and shade

POST APPLICATION INSTRUCTIONS

For the best performance of the paint, ensure proper washing and cleaning of all algae and fungus growth at regular interval of 6 months.

