



NEROLAC

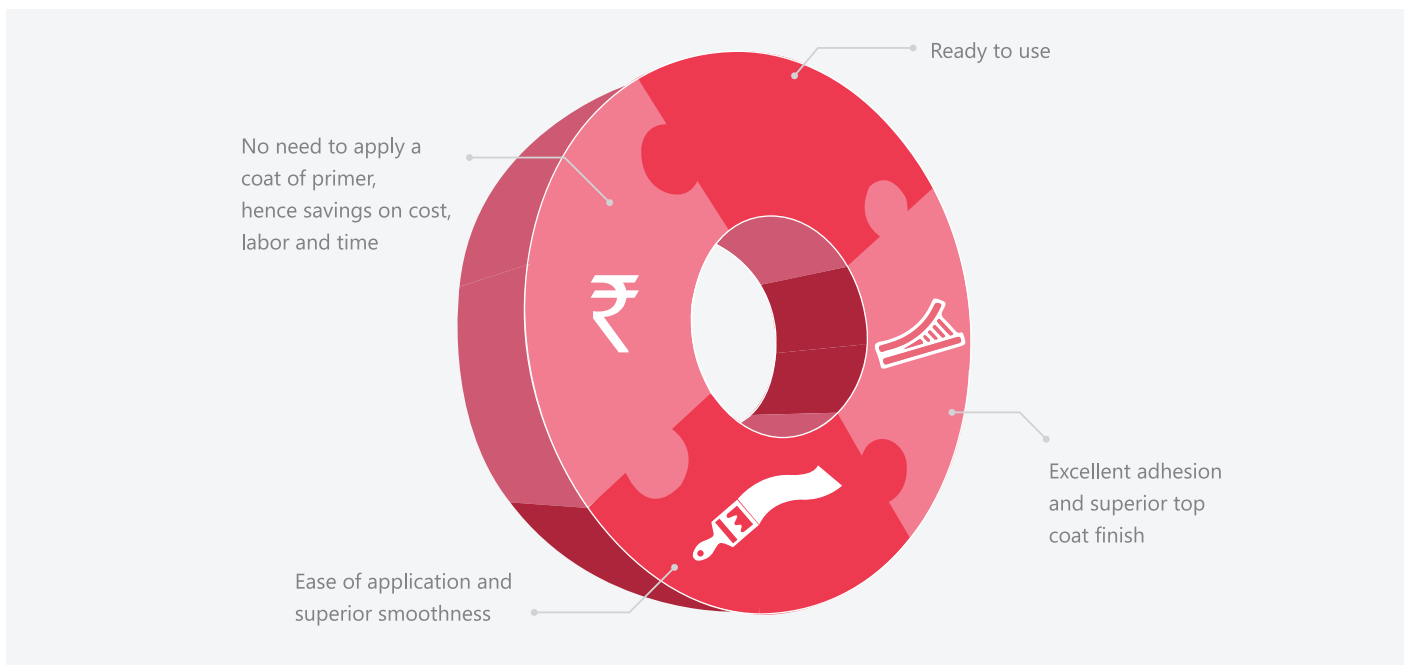
READY MIX | PRIMER + PUTTY

PRODUCT DESCRIPTION

NEROLAC READY MIX PRIMER + PUTTY IS A WATER BASED ACRYLIC WALL PUTTY CUM PRIMER. THE ENRICHED PRODUCT HAS SELF PRIMING PROPERTIES AND HENCE PRIMER USE CAN BE AVOIDED. **READY MIX** WORKS AS BOTH, PUTTY AND PRIMER.

IT IS SUITABLE FOR APPLYING ON INTERIOR CONCRETE, CEMENT PLASTER, ASBESTOS CEMENT, BRICK WORK AND GYPSUM BOARD. IT PROVIDES A STRONG BASE FOR TOPCOATS AND IMPROVES THE DESIRED PERFORMANCE OF FINISH (TOP COAT) PAINTS, IN LOOKS AND DURABILITY.

PERFORMANCE FEATURES & BENEFITS



SURFACE PREPARATION

- 1** All plastered surfaces should be dry and free from all loose or poorly adhering material like grease, wax etc and it should be non-chalking.
- 2** In case of previously painted area, sand the surface with emery Paper No 180 to make it rough, wipe clean after sanding.
- 3** If desired Nerolac Ready Primer + Putty mix can be used as primer by diluting with water by 60-70 % by weight.
- 4** In case of bare new plaster, allow the plastered surface to mature for 20-30 days. If the plaster is old, wet the surface by brushing with water before applying Nerolac Ready Mix Primer Cum Putty.
- 5** Apply 2-3 coats of Nerolac Ready Mix Primer + Putty with the help of Putty applicator as per requirement with a gap of 4-6 hrs in between the coats. If required 2-5 % water can be added for ease of application.
- 6** Sand the surface with emery paper No. 180 or 320 to make it smooth and wipe it clean with a cloth.
- 7** Apply 2-3 coats of Top coats as desired.

TECHNICAL DATA



DRYING TIME (Surface Dry)
15 - 30 minutes

GLOSS/SHEEN LEVEL
Matt



COVERAGE* (On un-primed masonry surface by putty knife)
15 - 20 Sq ft/Kg/2 coats



FLASH POINT (IS 101/1987 Part 1, Sec 6)
Non Flammable



*Actual covering capacity may vary depending upon the method & condition of application, surface condition, temperature, application skills, surface roughness & surface porosity.

PRECAUTIONS



- Refer MSDS for "Nerolac Ready Mix Primer + Putty" for safety measures & precautions
- Store in well ambient conditions, ventilated locations & away from the source of ignition and fire
- Keep away from children
- In case of eye/skin contact, wash with plenty of water
- Inhalation / injection will cause danger. In both cases, move to fresh air & consult medical practitioners immediately
- Do not apply when ambient temperature is expected to drop below 10°C within 4 hrs of application
- New plaster should be allowed to cure for minimum 12 weeks
- Avoid extra thinning
- The container must be tightly closed when not in use. Stir well and strain before use
- Use safety equipments like rubber or polythene gloves, safety goggles / glasses & face mask

SHADE

White

SAFETY FEATURES

Non-Flammable

SHELF LIFE & STORAGE

2 years from date of manufacture in original tightly closed containers away from direct sunlight and excessive heat.

PACKAGING

1 Kg., 5 Kg., 10 Kg. & 20 Kg.