

# NIMLAC ROOFING PAINT



## TECHNICAL DATA SHEET

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### PRODUCTION DESCRIPTION

Nimlac Roofing Paint is an acrylic high performance water based roof coating. Its outstanding exterior durability and resilience properties give protection and bright appearance to roofs of asbestos, cement or tile.

### KEY BENEFITS

An pure Acrylic Co-polymer, long lasting, water based Emulsion Paint for roof application.

- Excellent algae and fungus resistance
- Excellent durability for different weather, sunray & UV
- Excellent adhesion
- Easy application
- High opacity

### PRODUCT INFORMATION

#### Typical Uses

An Exterior or Interior emulsion paint to accommodate the movement of hairline cracks. When it is being used to paint asbestos or concrete roof, its excellent elongation property allows accommodating the expansion and contraction of surface.

- Asbestos
- Cement
- Masonry
- plaster
- Brickworks hard & Soft Boards

#### Pack size

1 Liter, 4 Liter, 10 Ltr, 20 Liter, Bulk

#### Colour Range

Most Colours achievable

#### Volume solids

50%

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### **SURFACE PREPARATION**

To get the best results, ensure surfaces to be painted are sound, clean, dry and free from all defective or poorly adhering material, grease, wax, oils etc. After apply Nimlac Roofing Paint 1 or 2 coats & finished.

### **SYSTEMS INFORMATION**

**STIR THOROUGHLY BEFORE USE.** After suitable surface preparation apply 1 or 2 coats of Nimlac Emulsion paint . Apply 2 coats of Nimlac Emulsion paint get finish with an appropriate paint system.

### **APPLICATION METHOD**

#### **Cleaning Up**

After Use, remove as much paint as Possible From brushes, rollers, and spray gum before clearing with water.

#### **Drying Times**

30 minutes