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| FEATURES | NOC is emulsion Paint formulated with fungus and mould resistance with no lead and mercury added. It is ideal for the protection and decoration for interior and exterior masonry substrates such as plaster, concrete, brick, gypsum board. Good adhesion. Good algae resistance, no lead and mercury added. |
| TECHNICAL INFORMATION | |
| Type | 100% Pure Acrylic Emulsion |
| Color | Wide range of colours. Please refer to NOC Catalogue |
| Film appearance | Matt |
| Pack size | 1, 2.5 and 5 Gallons |
| Solid by volume | 29.86-29.93 |
| Solid by weight | 50.07-50.70 |
| Specific gravity | 1.420-1.430 |
| Wet film thickness | 95-110 microns |
| Dry film thickness | 28.43-32.92 microns |
| Theoretical coverage | 30-40 Sq.m./coat/gallon |
| Touch dry (25-30°C) | 30 Minutes |
| Recoat dry (25-30°C) | 2 Hours |
| Full cure (25-30°C) | At least 7 Days |
| APPLICATION | |
| Tools | Roller, Brush and Spray |
| Diluent | Clean Water |
| Dilution (%) | 5-10% (roller and brush) / 10-20% (spray) |
| APPLICATION SYSTEM | |
| Surface Preparation | |
| New Surface | Allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any loose material and cement splashes. |
| Old Surface | Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. |
| Coating system | |
| Primer | New concrete Surface: Apply 1-2 coats of NOC Super Primer Two in one NO2012 (Water-based) Old Surface: Apply 1-2 coats of NOC Super Primer Two in one NO2012 (Water-based) |
| Topcoat | Apply at least 2 coats of NOC Acrylic Emulsion Paint |
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| HANDLING AND STORAGE | Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed. |
| HEALTH AND SAFETY | Use under well ventilated conditions. Avoid skin contact. |