

<b>FEATURES</b>	NOC CONTACT PRIMER is made from special quality acrylic resin suitable for old concrete especially for chalking and loose or scaling paint. Delivers strong adhesion, stain blocking, stain resistance, anti-fungus & algae. Environmentally friendly with no-added lead and mercury.
<b>TECHNICAL INFORMATION</b>	
Type	Acrylic resin (Solvent-based)
Color	Clear
Film appearance	Matt
Pack size	5 and 1 US Gallons
Solid by volume	8 ± 2
Solid by weight	11 ± 2
Flash point	38.7
Specific gravity	0.806-0.819
Wet film thickness	100-150
Dry film thickness	10-15
Theoretical coverage	30-40 Sq.m./coat/gallon
	Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated
Touch dry (25-30°C)	20-30 Minutes
Recoat dry (25-30°C)	3-4 Hours
Full cure (25-30°C)	1 Day
<b>APPLICATION</b>	
Tools	Roller, Brush and Spray gun
Dilution (%)	Hato Contact Primer is ready to use after through stirring. If thinning is necessary, dilute with Turpentine or White spirit 5-10% (roller and brush) / 100-200% (spray gun)
<b>APPLICATION SYSTEM</b>	
<b>Surface Preparation</b>	
New Surface	Allow the surfaces dry at least 2 days in case of speedy work or 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.
<b>Coating system</b>	
Primer	Apply one coat of NOC Contact Primer (NO2015)
Topcoat	Can be topcoat with Acrylic Emulsion Paint and Alkyd Base Enamel Paint
<b>TIS</b>	-
<b>HANDLING AND STORAGE</b>	Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.
<b>HEALTH AND SAFETY</b>	Use under well ventilated conditions. Avoid skin contact.