

It is an ideal primer specially formulated for new masonry surfaces where alkalinity is the main cause of premature paint degradation. Because it is based on a special pure acrylic binder, Dynopro Max Alkali Resisting Primer effectively resists saponification on new plastered surfaces, asbestos, and new cement.

An ideal masonry primer for application on new concrete, asbestos sheets, ceilings, and plaster for exterior use. It can also be used as a topcoat for interior masonry surfaces.

Type	Acrylic Emulsion	
Color	Off-white	
Texture	Low Sheen Matt	
Non-Volatile	40 - 45% by volume	
Coverage (Theoretical)	35 - 45 sq.m./Gallon	
Wet Film Thickness	85 - 110 microns	
Dry Film Thickness	35 - 45 microns	
Application	Brush, Roller or Spray	
Diluent	Clean Water	
Drying Time	Brush, Roller	10 - 20% by volume
	Spray	20 - 35% by volume
	Touch Dry	20 - 30 minutes
	Hard Dry	1 - 2 hours
	Recoat Dry	1 - 2 hours

For repainting, make sure the surface to be painted is free from dirt, grease, waxy contaminants, and loose peeling paint. If mold and fungus appear on the painted surfaces, it is important to kill all existing mold before applying a new coat of paint. One effective method for killing mold is to wash the mold-infested surfaces with Dyno Super Mold Killing Solution. The treated surface should then be rinsed with clean water and allowed to dry before repainting.

For new masonry surfaces, allow the surface to dry completely for a minimum of 30 days. Before painting, ensure that the surface is free from dirt, grease, and waxy contaminants.

For New Masonry Surface

Dynopro Max Alkali Resisting Primer P-300	1 Coat
Dynopro Max Acrylic Paint For Exterior or Interior	2 Coats