

Product Data Sheet

CH1212WB/CH1212AB

Product Code No	BEST QUALITY EXTERIOR ACRYLIC FLAT LATEX PAINT CH1212WB, CH1212AB		
Type	EXTERIOR, ALKALINE RESISTANT, ACRYLIC LATEX		
Description	The Best Quality Exterior Acrylic Flat Latex Paint is a 100% acrylic latex finish formulated specially for the China market. It has superior durability, flexibility that gives excellent tolerance to temperature changes and weathering. It has great adhesion to previously primed and aged surfaces. It is highly resistant to mildew and fading. When used in conjunction with the # CH1310WB Acrylic Latex Primer / Sealer, it offers excellent alkaline resistant against the highly corrosive alkaline concrete and plaster substrates.		
Uses	Exterior masonry, Concrete, Stucco walls		
Colors	CH1212WB White and pastel tints CH1212AB Deep and accent tints		
Gloss	Flat less than 10 units at 60 degrees		
Coverage	400 - 500 sq. ft. (37 to 46 sq. m.) per 3.78 l. (Values obtained on primed, smooth and non-porous surfaces. Coverage figures do not include any loss due to surface imperfections, porosity, mixing and application)		
Dry time	To touch 1 – 2 hours Hard..... 2 - 3 hours Recoat..... 4 - 5 hours		
Thinning	Clean water		
Clean-up	Warm soapy water		
Application	Surface to be painted must clean, dry and free from waxes, dirt, oils or other contaminants. Mildew must be treated with a bleach solution and removed by scrubbing and followed by rinsing with ample amount of clean water. Cracks and holes should be patched with a suitable exterior filling compound, allowed to dry thoroughly, and sanded smooth. All loose, flaking or peeling paint should be removed. New surfaces should be first painted with the # CH1310WB Acrylic Latex Primer / Sealer and allowed to dry completely. Air and surface temperature must be above 7 deg. C. Avoid painting in direct sunlight for maximum adhesion. Moisture content of any surface to be painted must be below 15%.		
Method	Brush	Polyester/Nylon	Use as supplied
	Roller	Med. to Heavy pile, (18 - 28 mm)	Use as supplied
	Spray	.018 - .024 tip	Dilute 5% Max.

All data on properties and application of the materials mentioned in this publication are given, to the best of our knowledge, based on our developmental work and practical experience. Before using our products, the user shall determine the suitability of the product for his independent use. In case of doubt, our technical staff will gladly assist you with expert advice. The data in this publication is subject to modification if deemed necessary to keep pace with new technical developments.