



GITI ASSA Co.

GITILATEX 51451

Product Description	A standard emulsion based latex with very good durability, workability, appearance and resistance to water.
Recommended Use	As a finish coat for use on interior of buildings, it can be applied on the concrete, plaster, etc.
Physical Properties	
Finish and Color	Flat, White, Cream and other colors based on order
Drying Time	At 25 °C: 15 min. ¹ Drying times are generally related to film thickness, air circulation, humidity, temperature and number of coats and will be affected correspondingly.
Solids By Volume	50 ± 2% (Determined by ISO 3233)
Theoretical Spreading Rate	10 m ² /L at 50 μ DFT
Specific Gravity	1.50 ± 0.05
Flash Point	Non-Flammable
Application Details	
Surface Preparation	New concrete and plaster: remove laitance, dust and other contaminations from the surface with wire brush or sand paper. Maintenance and repair work: remove old paint and other contaminations from the surface, old cracked area should be sealed.
Application Conditions	The surface should be completely cleaned and dried. Do not apply when relative humidity is above 85% The surface temperature should be at least 3°C above dew point to prevent condensation.in confined areas, ventilate with clean air during application to assist solvent evaporation.
Thinning	Fresh water
Application Method	Spray (Airless or Air) ,Roller or brush application.
Typical Film Thickness	50 μ DFT
Recoating Interval (with others)	At 25 °C Minimum : 2 h
Shelf Life	24 months
Standard Packing Unit	4.8 kg , 12 kg (plastic can)
Health and safety	Do not store at temperature below 10°C or above 30°C. Protect skin and eyes from direct contact with liquid paint. Use with adequate ventilation. Respiratory protection is recommended when applying this product in confined spaces or stagnant air.
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