

Flower Gloss Latex Paint

Update: 19/02/2014

PRODUCT SPECIFICATION				
PRODUCT NUMBER	0300HKSeries			
PRODUCT NAME	Flower Gloss Latex Paint			
		INTRODUCTION		
RECOMMENDED	For topcoating interior / exterior suitably primed masonry, concrete, cement,			
USES	bricks, plaster, gypsum board and wood surfaces.			
PRODUCT	A high quality acrylic-based gloss emulsion paint for protecting and decorating			
DESCRIPTION	the buildings, walls and ceilings.			
	Gloss effect		Easy to clean	
		excellent colour retention	Smelless	
	Resistant to yellowing, dust and moulds Extra resistance to water performance of the second		penetration	
	Excellent weathering and alkali resistance Complexity of the standard of Limit of hereif the standard of the standard			II continue
	Comply with Safety Standard of Limit of harmful substances of exterior wall coatings GB24408- 2009			
	0024400 2005			
		TECHNICAL DATA		
VEHICLE	Acrylic copolyn			
VEHICLE COLOUR	Acrylic copolyn			
-	Acrylic copolyn	ner		
-	Acrylic copolyn Standard Colou	ner ırs (Other colour on reuq		
COLOUR	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat	ner urs (Other colour on reuq >50 (60°)		
COLOUR FINISH VOLUME SOLIDS	Acrylic copolyn Standard Colou Gloss Semi-Gloss	ner urs (Other colour on reuq >50 (60°) 15-25 (60°)		
COLOUR	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat	ner urs (Other colour on reuq >50 (60°) 15-25 (60°)		
COLOUR FINISH VOLUME SOLIDS TYPICAL DRY FILM	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat Approx. 37% 35 microns	ner urs (Other colour on reuq >50 (60°) 15-25 (60°) >17 (85°)	gest)	
COLOUR FINISH VOLUME SOLIDS TYPICAL DRY FILM THICKNESS	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat Approx. 37% 35 microns	ner urs (Other colour on reuq >50 (60°) 15-25 (60°)	gest)	
COLOUR FINISH VOLUME SOLIDS TYPICAL DRY FILM THICKNESS CALCULATED COVERAGE	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat Approx. 37% 35 microns	ner urs (Other colour on reuq >50 (60°) 15-25 (60°) >17 (85°)	gest)	
COLOUR FINISH VOLUME SOLIDS TYPICAL DRY FILM THICKNESS CALCULATED COVERAGE DRYING TIME AT	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat Approx. 37% 35 microns * 10-12 sq. m/ Touch Dry	ner urs (Other colour on reuq >50 (60°) 15-25 (60°) >17 (85°) L/ 2 coats (At 35 micron Hard Dry	gest) s)	
COLOUR FINISH VOLUME SOLIDS TYPICAL DRY FILM THICKNESS CALCULATED COVERAGE	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat Approx. 37% 35 microns * 10-12 sq. m/	ner urs (Other colour on reuq >50 (60°) 15-25 (60°) >17 (85°) L/ 2 coats (At 35 micron Hard Dry 24 hours	s) Overcoating Min 6 hours Max Indefinite	
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COLOUR FINISH VOLUME SOLIDS TYPICAL DRY FILM THICKNESS CALCULATED COVERAGE DRYING TIME AT 25°C & 70% RH	Acrylic copolyn Standard Colou Gloss Semi-Gloss Mat Approx. 37% 35 microns * 10-12 sq. m/ Touch Dry 1 hour	ner urs (Other colour on reuq >50 (60°) 15-25 (60°) >17 (85°) L/ 2 coats (At 35 micron Hard Dry 24 hours * Based on theoretica surrounding environn TANDARD PACKIN	s) Overcoating Min 6 hours Max Indefinite Il consumption; factors such as paint col ment and substrate conditions will affect	
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	SURFACE PREPARATION			
NEW MASONRY	Surface must be stable, clean, dry, free from grease and contaminants before application.			
SURFACES	Surfaces should be coated with suitable primer.			
PREVIOUSLY	• Surface must be stable, clean, dry, free from grease and contaminants before application.			
PAINTED/ CHALKING	Remove peeling or flaking paint by wire brushing or scraping.			
SURFACES	Remove chalking paint by hard brushing or high pressure water jet.			
	Gloss finishes should be sanded down before coating.			
	Chalking surfaces should be coated with Flower Water-Borne Alkali Resistant Sealer			
	#970HA.			
	For previously painted with high performance coatings surfaces, please consult our			
	technical services for specific recommendations			
IRREGULAR SURFACES	Smooth out surface irregularities with Flower Patching Paste #901 (Interior) or Flower			
	Alkali Resistant Putty #902 (Exterior) and sanding to reach the smoothness requirement.			
	COMPLEMENTING PRODUCTS			
	PRIMER			
MASONRY/ CONCRETE	Flower Water-Borne Acrylic Masonry Sealer #971			
CHALKING SURFACES	Flower Water-Borne Alkali Resistant Sealer #970HA^			
WOODEN SURFACES	• Giraffe General Purpose Lacquer #311HK* *Sales in Hong Kong only. ^ Sales in China only.			
	APPLICATION			
APPLICATION METHOD	Brush, Roller or Conventional Spray			
	Brush - Reduce 10 parts of 0300HK Series with 2 parts of water			
REDUCTION RATIO	Roller - Reduce 10 parts of 0300HK Series with 1 part of water			
	Conventional Spray - Reduce 10 parts of 0300HK Series with 4 parts of water			
REDUCTION/	Water			
CLEANSING SOLVENT	Water			
OTHER	Stir well before use.			
CONSIDERATIONS	\cdot For proper curing of paint, the surface temperature should be 8°C or above and the			
Λ	relative humidity should not exceed 85%.			
	 Primer must be fully cured before applying the topcoat. 			
<u>/• \</u>	Wash all equipments with water promptly after application.			
	Close the lid tightly after use and store at a cool, dry place (4-35°C).			
HEALTH & SAFETY	Provide adequate ventilation during paint application.			
PRECAUTIONS	• Wear fume masks and protective clothings to avoid skin contact or inhalation of spray mist.			
	• If the product comes in contact with the skin, wash thoroughly with luke warm water, and			
	soap or suitable cleanser.			
	If the eyes are contaminated, flush with water or diluted boric acid solution for minimum			
	10 minutes and obtain medical attention at once.			
	Keep out of reach of children.			
	* Type of Regulation Paint under the Air Pollution Control (Volatile Organic Compounds) Regulation of Hong Kong : P09-06			
VOC content (ready to use) \leq 150 g/L				
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