

## Flower Archsite Emulsion Paint

Update: 19th October, 2013

	PROI	DUCT SPEC	IFICATION		
PRODUCT NUMBER	0900HK Series				
PRODUCT NAME	Flower Archsite Emulsion Paint				
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		INTRODUC	TION		
RECOMMENDED USES	Interior masonry surface, plaster, concrete, brickwork, gypsum board etc.				
PRODUCT DESCRIPTION	This is an economical matt emulsion paint, which is specially designed for the contractors' market.  • Odourless, fast drying  • Smooth surface				
	<ul><li> Super opacity</li><li> Easy application</li></ul>	ration of water thus	, prevents blistering and	pealing of the film	
	<ul><li>Good durability, e</li><li>Comply with Chir</li></ul>	easy cleaning na Environmental L	abelling Product Require	ments	
	<ul> <li>Comply with Safety Standard of Indoor Decorating and Refurbishing Materials GB18582-2008</li> </ul>				
		na Environmental G	reen Labeling HJ/T201-2	0.005	
	ry	TECHNICAL			
VEHICLE	Acrylic copolymer				
COLOUR	Standard Colours (Other light colours on request)				
FINISH	Matt				
VOLUME SOLIDS	Approx. 33%				
TYPICAL DRY FILM	30 microns				
THICKNESS CALCULATED COVERAGE	* 10-12 sq. m/ L/ 1 coat (At 30 microns)				
DRYING TIME AT	Touch Dry	Hard Dry	Overcoating		
25°C & 70% RH	1 hour	2 hours	Min 2 hours Max Indefinite		
				such as paint colour, application methods, nditions will affect the actual consumption.	
		STANDARD P	-	nations was affect the actual consumption.	
18L Tin					
TOL IIII					



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	SURFACE PREPARATION				
NEW MASONRY	• Surface must be stable, clean, dry, free from grease and contaminants before application.				
	• Surface water content and pH value must be less than 12% and 10 respectively.				
SURFACES	• Surfaces should be coated with suitable primer.				
PREVIOUSLY	• Surface must be stable, clean, dry, free from grease and contaminants before application.				
PAINTED/ CHALKING	<ul> <li>Remove peeling or flaking paint by wire brushing or scraping.</li> </ul>				
SURFACES	<ul> <li>Remove chalking paint by hard brushing or high pressure water jet.</li> </ul>				
	• Gloss finishes should be sanded down before coating.				
	• Chalking surfaces should be coated with Flower Water-Borne Alkali Resistant Sealer #976.				
	• For previously painted with high performance coatings surfaces, please consult our				
	technical services for specific recommendations				
IRREGULAR	• Smooth out surface irregularities with Flower Patching Paste #901 and sanding to reach				
SURFACES	the smoothness requirement.				
	Surface should be coated with suitable primer.				
	PRIMER				
MASONRY/ CONCRET	• Flower Water-Borne Acrylic Masonry Sealer #971 (For interior only)				
MASORKI/ CORCRET	Flower Water-Borne Alkali Resistant Sealer #976				
CHALKING SURFACE	Flower Water-Borne Alkali Resistant Sealer #976				
	APPLICATION				
APPLICATION METHOD	Brush, Roller or Airless Spray				
	Brush - Reduce 10 parts of 0900HK Series with 1.5 parts of water				
REDUCTION RATIO	Roller - Reduce 10 parts of 0900HK Series with 1.5 parts of water				
DEDITION!	Airless Spray - Not necessary				
REDUCTION/ CLEANSING	Water				
SOLVENT	4.01				
OTHER	• For proper curing, the substrate surface temperature should be 8-35°C and the environment				
CONSIDERATIONS	relative humidity should not exceed 85%.				
$\wedge$	• Stir well before use.				
\ <b>!</b> \	• Ensure the primer is completely dry before application.				
/ · \	Wash all equipments with water immediately after application.				
<u> </u>	• Cover the lids 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 clothing 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				
<b></b> _	cosp or cuitable classes				
	soap or suitable cleanser.				
	• If the eyes are contaminated, flush with water or diluted boric acid solution for minimum				
•	• If the eyes are contaminated, flush with water or diluted boric acid solution for minimum 10 minutes and seek medical advice immediately.				
•	• If the eyes are contaminated, flush with water or diluted boric acid solution for minimum				

The information given in this sheet is for guidance only and no warranty is provided. Any person using the product without first making further enquiries as to the suitability of the product for the intended purpose does so at his own risk and we can accept no liability for the performance of the product or for any loss or damage arising out of such use.

The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development. It is the user's responsibility to check this sheet is current prior to using the product.

