



The Chemical Company

Architectural Coatings

SA-212 Styrene Acrylic Emulsion for Real Stone Paint

DESCRIPTION	Special styrene acrylic emulsion developed by imported special additives and functional monomers. It has good film-forming performance strong adhesive force. It can solve the problem of stone-like coating water blushing.		
ТҮРЕ	Styrene acrylic copolymer dispersion		
KEY FEATURES	 Fast dry Good film-forming performance Excellent adhesion and excellent yellowing resistance Good water and blush resistance, high hardness, tough film and vivid stone feeling High cost-performance and widely used in medium and top grade stone coatings 		

TYPICAL PROPERTIES	Appearance	Milky white liquid
	рН	7-9
	Solid content	46±1%
	Glass Transition Temperature	30℃
	Viscosity (25°C)	1800-4500cP
	Ca ²⁺ stability 5%CaCl ₂ : emulsion	Pass
	=1:3, 48h, No Flocculation, No	
	Stratification.	
APPLICATION	• Real stone paint/coatings	
STORAGE AND HANDLING	 Available in 200 kg/ barrel or 25 kg/ barrel Store products in tightly closed original containers at 5-40°C Shelf life: 9 months from delivery date According to non-dangerous goods transport 	