



Architectural Coatings

SA-112 Styrene Acrylic Emulsion for Exterior wall Coatings

DESCRIPTION	SA-112 silicone emulsion is the unsaturated bond containing silicone monomer and acrylic monomer added to the appropriate additives, through the core-shell polymerization process polymerization of the emulsion.	
ТҮРЕ	Silicone emulsion polymer	
KEY FEATURES	 Resistant to water, acid, alkali, anti-stain Film dense, tough, high hardness, excellent resistance to water whitening High gloss, colorful paint color is good Float texture uniform, colorful, easy to use. Color stability is better, more economical. 	
TYPICAL PROPERTIES	Appearance pH Solid content Glass Transition Temperature Viscosity (25°C) Ca2+ stability 5%CaCl2: emulsion =1:3, 48h, No Flocculation, No Stratification. MFFT	Milky white liquid 7-9 47±1% 36℃ 1000-4000cP Pass
APPLICATION	High-quality multi-color particle emulsion	
STORAGE	 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

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AND

HANDLING

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