



Eco-Friendly



Non-Toxic

ACRYLIC EMULSION

SINOGRACE

The Chemical Company

Architectural Coatings

SA-210 Styrene Acrylic Emulsion for Wall Coatings

DESCRIPTION

A new generation of styrene acrylic emulsion developed by imported special auxiliaries and functional monomers. It is normally used for interior and exterior paint. It could formulate high PVC latex paint. It has superior alkali resistance, calcium ion stability, dilution stability and freeze-thaw stability.

TYPE

Styrene acrylic copolymer dispersion

KEY FEATURES

- Formaldehyde-free
- Strong off-powder resistance
- Good adhesion with substrates, tough film.
- Excellent resistance to water, alkali and weather.
- High compatibility with pigments and fillers, good color performance.

TYPICAL PROPERTIES

Appearance	Milky white liquid
pH	7-9
Solid content	48±1%
Glass Transition Temperature	30℃
Viscosity (25℃)	1000-4000cP
Ca²⁺ stability 5%CaCl₂: emulsion =1:3, 48h, No Flocculation, No Stratification.	Pass

APPLICATION

- Exterior and interior wall coatings

STORAGE AND HANDLING

- Available in 200 kg/ barrel or 25 kg/ barrel
- Store products in tightly closed original containers at 5-40℃
- Shelf life: 9 months from delivery date
- According to non-dangerous goods transport

Anhui Sinograce Chemical Co., Ltd.
Tel: +86-0551-63459511
Email: sales@sinogracechem.com

Add.: Hefei city, Anhui province, China
Mob: +86 15755193346