



Eco-Friendly

ACRYLIC EMULSION



Non-Toxic

SINOGRACE

The Chemical Company

Architectural Coatings

SA-206 Styrene Acrylic Emulsion

DESCRIPTION

Acrylic Emulsion is a small particle size, acrylic polymer latex that lends itself to a broad spectrum of paint formulations, resulting in coatings with excellent long-term durability. It has excellent calcium ion stability, dilution stability, mechanical stability and freeze-thawing stability.

TYPE

Styrene acrylic copolymer dispersion

KEY

- High pigments & fillers loading capability
- Strong adhesive ability, good color performance
- Good resistance to weather, water, alkali, staining & scrubbing

FEATURES

- Excellent calcium ion stability, dilution stability, mechanical stability and freeze-thawing stability

TYPICAL

PROPERTIES

| | |
|--|--------------------|
| Appearance | Milky white liquid |
| pH | 7-9 |
| Solid content | 48±1% |
| Glass Transition Temperature | 20℃ |
| Viscosity (25℃) | 500-1800cP |
| 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

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