

# Technical Data Sheet

## KC-326

Styrene acrylic emulsion for alkali and salting-out resistance exterior sealer

### DESCRIPTION

KC-326 is excellent alkali and salting-out resistance emulsion specially designed for exterior sealer. It can effectively prevent water blush and flooding problems of exterior paint.

Since KC-326 has relatively small particle size and low viscosity, it shows great properties of penetrability, adhesion and closeness. In addition, it has short drying time and great performance in waterproofing and moisture volatility, effectively preventing paint blister.

### Typical physical characteristics (not to be considered specifications)

Type	Styrene acrylic copolymer
Appearance	Milk white with bluish
PH	8±1
Brookfield Viscosity (25°C, 2#30r, cps)	0-300
Solid Content (%)	44±1
MFFT (°C)	14
Particle Size (µm)	0.1-0.2
Ionicity	Anionic

### STORAGE

Store in airtight container and avoid cold or high temperature. Suggestive normal storage temperature is 10-35°C. Period of validity is six months after the packing date.

### NOTICE

Specific suggestion of working procedures and formula can be provided only after knowing customer's product applications and production facilities.

VERSION: 2.0

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#### Key features and benefits

- Super alkali resistance and salting-out resistance
- Perfect penetrability and adhesion
- Perfect closeness and moisture volatility