

# Technical Data Sheet

## KC-926W

Styrene acrylic emulsion for interior and exterior low odor paint

### DESCRIPTION

KC-926W is low odor and environmental friendly (APEO-free) styrene acrylic copolymer. With small particle size and Med-viscosity, this product is tough and its elastic film shows excellent performance in water, alkali and abrasion resistance.

KC-926W is specially designed for low odor paint. With right formulation, it allows user to obtain paint with properties of high PVC, great adhesion and weather resistance.

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

Type	Styrene acrylic copolymer
Appearance	White with blue luster emulsion
PH (25°C)	7±1
Brookfield Viscosity (25°C, 3#12r, cps)	1000-4000
Solid Content (%)	48±1
MFFT (°C)	25°C
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

REVISION DATE: 2015/7/01

#### Key features and benefits

- Excellent water, alkali resistance
- Excellent water and scrub, weather resistance
- Perfect adhesion to substrate
- APEO free