

KLS-2342 Industrial Emulsion

1. Product Introduction

KLS-2342 is an APEO free Environment Friendly high performance silicone styrene acrylic copolymer emulsion which is applicable for primer, interior and economic exterior wall latex paint and industrial paint (primer and top coat), natural stone paint, etc..

2. Product Features

KLS-2342 styrene-acrylic is a high performance/price ratio model. This model is characterized as high scrub resistance, which make it superior in the market compare with other supplier's styrene-acrylic emulsion models in interior latex paint. The polymer membrane has the advantage of high purity and excellent weather resistance, alkali-resistance, water-resistance and adhesion. Besides, the emulsion has good chemical stability, storage stability, freeze-thaw stability. It has good compatibility with different additives, which is beneficial to compound emulsion paint.

3. Product specification

Item	Data
Solid content (wt%)	42 ±1
PH	7.0-8.5
Viscosity (mpa. s)	1500-4000
Calcium stability	Pass
Mechanical stability (2500rpm, 0.5hr)	Pass
Minimum film forming temperature(°C)	28
Average particle size (nm)	110
Ionicity	Anion

4. Package and storage

1. Package: 1000Kg IBC TOTE, 22.8MT flexitank.
2. Storage: the product should be kept away from the light in a cool place; storage

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temperature is 5-35°C; storage time of efficacy is 6 months.



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