

XL-5038 Elastomeric Pure Acrylate Copolymer Emulsion

1. Product Introduction

XL-5038 is pure acrylate copolymer UV self-cross link emulsion with high elasticity, which is applicable to be base material of exterior wall rough coating as undercoat for covering cracks of the exterior wall cracks and offer excellent protection to the wall.

2. Product Features

XL-5038 has good weather resistance, pulverization resistance and color change resistant properties. Because the polymer membrane has excellent dirt resistance, the emulsion has good elasticity, adhesion, water resistance and alkali resistance. Besides, it has favorable chemical stability and compatibility with different additives and other kinds of emulsion.

3. Product specification

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Solid content (wt%)	50.0±1
PH	6.0-9.0
Viscosity (mpa. s)	1000-4000
Tg, °C	-20
Calcium stability	Good
Mechanical stability (2500rpm, 0.5hr)	Pass
Average particle size (um)	0.1-0.25
Ionicity	Anion

4. Package and storage

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1. Package: IBC TOTE, or 22.8MT flexitank..
2. Storage: the product should be kept away from the light in a cool place; storage temperature is 5-35 °C; storage time of efficacy is 6 months.

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