

## CUY-955G Pressure-sensitive Adhesive Emulsion

### 1. Product Introduction

CUY-955G is a stable and water based adhesive pure acrylic acetate copolymer emulsion (adhesive/glue). It is suitable for the production of fiberglass self-adhesive tape, paper-based adhesive sticky tape, PVC adhesive tape, BOPP adhesive tape, self-adhesive fiberglass mesh tape and so on.

### 2. Product Features

CUY-955G is a stable and strong adhesion acrylate copolymer emulsion adhesive. The product has outstanding **Lasting Adhesive** performance. And the product formulation makes the cohesion and adhesion of glue reach a good balance from our long period of R&D. The adhesive tape made by CUY-955G has good low-temperature adhesion performance and strong anti-peeling strength.

### 3. Product specification

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Solid content (wt%) (1g glue, 20min/150°C)	54.0±1
PH	7.0-9.0
Viscosity (mpa. s) rotational viscometer 23 ± 0.5°C /1#/60rpm	200-1000
Tg(°C)	-40
Mechanical stability (2500rpm, 0.5hr)	Pass
Particle Size, um	0.2-0.3
Ionicity	Anion

### 4. Package and storage

1. Package: 1MT IBC tote, 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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## 5. Safety Info

Please refer to MSDS.



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