

## CU-17H Vinyl Acetate-acrylate Emulsion

### 1. Product Introduction

CU-17H is vinyl acetate-acrylate emulsion which is used as hard glue for the adhesion of non-woven fabric and coatings and compound of textile.

### 2. Product Features

CU-17H is a self-crosslinking emulsion which is not sticky. It has nice hand feeling and specific soaping fastness and water washable.

### 3. Product specification

item	index
Solid content (wt%)	43.5-44.5
PH	2.5-4.5
Viscosity (mpa. s)	<100
Tg, °C	36
Mechanical stability (2500rpm, 0.5hr)	Pass
Minimum film forming temperature(°C)	11
Average particle size (μ m)	0.2-0.3
Ionicity	Anion

### 4. Package and storage

1. Package: 50Kg plastic drum, 200Kg iron drum, 1000Kg plastic drum.
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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