

## CU-6233 Environment-friendly Printing Adhesive

### 1. Product Introduction

CU-6233 is a medium soft printing adhesive which is self-crosslinking of pure acrylic emulsion. It has good adaptability to the substrates as cotton, polyester, acrylic, polyester, and even silk.

### 2. Product Features

#### \* Environmental Friendly

It contains very few residual Organic volatiles and formaldehyde free and APEO free. It complies with environmental requirements in Japan, Europe and the United States

#### \* Medium soft and cross-linking color fixing

It can get a good solid color, as well as wet and dry cleaning fastness without the high temperature baking. It is applicable to a variety of top grade fabric.

#### \* Good hand feeling and pattern

Printed products are soft and nonstick. The printed outline is very clear and bright.

#### \* Application

This adhesive is made by functional monomers with special copolymer technology. It is steady and widely used in a variety of screen printing and all kinds of textile fabric printing.

### 3. Product specification

item	index
Solid content (wt%)	40.0±1
PH	6.0-7.0
Viscosity (mpa. s)	<100
Tg, °C	-3
Average particle size (μ m)	0.2
Ionicity	Anion

### 4. Package and storage

1. Package: 50Kg plastic drum, 1000Kg IBC TOTE, 22.8 tons 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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