



## CU-236 Extremely Hard Glue

### 1. Product Introduction

CU-236 is self-crosslinking Extremely Hard styrene acrylic glue which is used in the finishing of textile and hardening of sofa fabric and applicable to foam stabilization for sofa fabric and decorative nonwovens.

### 2. Product Features

CU-236 has good adhesion strength with fabric and foam forming ability. The textile using it has advantages of high intensity and rigid. Oven temperature 135 °C in 2-3 minutes will cure and fix well will bring fabric good washing fastness.

### 3. Product specification

| item                        | index   |
|-----------------------------|---------|
| Solid content (wt%)         | 44.0±2  |
| PH                          | 2.5-5.0 |
| Viscosity (mpa. s)          | <100    |
| Tg, °C                      | 53      |
| Average particle size (μ m) | 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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