



CH-GP68/W Glitter Glue Water Paste

Gloss paste/ silver shatter paste

Introduction

To be composed by acrylic resin, with good gloss, good fastness, good hand feel, it can be used for glossing printing result, it can be also used for coating at the surface of golden silver shatter paste, this will not cause the peel of and delaminating.

Property:

Appearance:beige slurry pasteMain material:Acrylic co-polymer.Viscosity:140000-150000cps.PH value:6.5-7.0Non-ionAcrylic co-polymer.

Application

1: 16-24 mesh is suggested when printing, to select the mesh based on different pattern.

2: Normal printing will be one time by come-and-go for, for better gloss result, 2 times by come-and-go is suggested, after naturally dry to hot press at 140-150 $^{\circ}$ C for 10 seconds.

Printing

• CH-GP68 can be printed through a variety of universal or water resistant stencils, such as Diazol Universal PU220, Diazol TX600 special for textile production.

• Apply Spray Way SW82 or Dry stick Table Glue DG-880 all over the print table to firmly hold the substrate in place during printing.

Features

- 1. Soft and non-sticky
- 2. Good covering ability and smooth
- 3. Good fastness.

Attention;

This paste can't be mixed with non-acrylic product together. To conduct the test first for high elastic and dark fabric when start the mass production.

Fastness test:

After well printed to conduct the fastness test at 30°C for 1hours and no crack and peel off.Eco-informationTesting ItemStandardFormaldehyde contentinfant≤2018. 74suitable for infant

TECHNICAL SERVICE AND INFORMATION

For further information or other relevant data, please do not hesitate to contact sabinecolors has a team of well-trained personnel who are ready to give help and advice regarding product information and application.