

Adhesive JV-61

1、 Product introduction

Jv-61 is a water-based self crosslinking adhesive, which is suitable for printing polyester, polyester cotton blended, chemical fiber and other fabrics. It is also better for drying without high temperature setting process.

2、 Technical index

Appearance: milky white liquid

PH value: 7-8 (25 °C)

Ionic: anionic

Solid content: 27 ± 2%

3、 Main component

acrylic polymer

4、 Product features

1. Strong fixation and washing fastness.
2. Good water fastness.
3. It can fix the color at 100 °C - 120 °C and improve the fastness after high temperature setting.
4. Good net passing, no net plugging and no knife sticking.

5、 How to use it

When preparing the pulp, according to the fastness requirements, the appropriate amount of pulp and the appropriate process can be selected

Application example: adhesive jv-61 20%

Thickener 2.5%

Tibetan 5%

Printing → drying at 120 °C * 3 min → baking at 150 °C * 1 min (if possible, this process is better).

6、 Packaging, storage and precautions

125KG; Store at 0-40 °C for half a year.

东莞市洁威实业有限公司
DONGGUAN JERVAY INDUSTRIAL CO.,LTD.

Web:www.jervay.com

Contact person:Mr.Finn

Email:jv@jervay.com

Tel:+86 150 1475 1722

The above information and data are for reference only. Customers should do laboratory samples in advance to determine the specific process and dosage. The company only to product specifications, quality consistency to guarantee. Customers due to the addition of other additives, or due to process and fabric losses, the company is not responsible.