

FORMALDEHYDE FREE FIXING AGENT JV-602

I. PRODUCT PROFILE

The product can be used for dyeing and printing fabrics with reactive, direct and sulfurized dyes, which can significantly improve the fastness of the fabrics.

II. MAIN COMPONENTS

Poly (cationic) compounds

III. Product characteristics

Appearance: light yellow to dark yellow transparent liquid

Ionic: cation

PH value: 3-5

Solubility: easily soluble in water

Stability: acid, alkali, electrolyte and hard water resistance

IV. PRODUCT USE

1. The solid color working solution has little color drop, which can effectively avoid the occurrence of shallow peeling and color change;
2. The fabric treated by this product has little color change and does not affect the original style of the fabric;
3. After treatment, the rubbing fastness, soaping fastness and perspiration fastness of the treated fabric were significantly improved;
4. Outstanding alkali resistance, it can be used in mercerizing process after fixation of cotton;
5. Formaldehyde free, in line with environmental performance;
6. Resistant to chlorine bleaching.

V. RECOMMENDED DOSAGE

Before fixing, rinse the dyed fabric thoroughly (soaping if necessary) to remove the residue

The dye, salt and alkali are stored to ensure the subsequent fixation effect.

High concentration products can be diluted by 3-5 times. Recommended general dosage and process:

1. Impregnation method:

Fixing agent jv-602: 1 - 3% o.w.f

Bath ratio: 1:8 ~ 15

Temperature & time: 40 ~ 50 °C × 15 ~ 20min

The dyeing cloth was immersed in the working solution of 40-50 °C and operated for 20-30 min → washed → dried

2. Dip rolling method:

Fixing agent jv-602: 10-30 g / L

Dyeing cloth → room temperature, one dip rolling working solution → setting.

VI. STORAGE AND PACKAGING

125kg / barrel, sealed room temperature storage, shelf life of 6 months.

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.