

DISPOSABLE FLAME RETARDANT JV-909

I. PRODUCT PROFILE

The disposable flame retardant jv-909 is a compound of phosphate ester and various flame retardant components. It is suitable for flame retardant finishing of cotton, polyester and their blended fabrics. The finished fabrics can obtain excellent flame retardant effect.

II. MAIN COMPONENTS

Phosphoric acid esters and mixtures of various flame retardants

III. TECHNICAL INDICATORS

Appearance: colorless transparent liquid

PH value: 4-6 (1% aqueous solution)

Anion: weak ion

Solubility: easily soluble in water

IV. PRODUCT CHARACTERISTICS

1. It can endow the fabric with excellent flame retardant effect, and there is no afterburning after treatment;
2. It has little effect on fabric strength;
3. It is easy to operate without special equipment
4. No formaldehyde, colorless, tasteless, non-toxic, no irritation.

V. PRODUCT APPLICATION

It is suitable for flame retardant finishing of cotton, polyester and their blended needle and shuttle fabrics.

Cotton fabric: jv-909 280 ~ 400g / 1

Polyester fabric: jv-909 100 ~ 200g / 1

Dip rolling working solution → drying → baking or setting (condition depends on fabric type).

Note: 1. Dosage and baking (setting) conditions depend on fabric type.

2. The amount of T / C fabric should be adjusted according to the specific varieties, and the amount should be increased if necessary.

*Note: This product is non durable flame retardant.

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.