

LOW TEMPERATURE SCOURING AGENT JV-102

I. MAIN COMPONENTS

High efficient active agent complex

II. TECHNICAL INDICATORS

Blue transparent liquid appearance

PH value 7.5 ± 0.5 (1% aqueous solution)

It is soluble in water

III. MAIN PERFORMANCE

Low temperature scouring agent is a new environmental protection and high efficiency pretreatment agent, which is a great change to the traditional process. The product can avoid excessive fiber damage, reduce weight loss (3-5% less than traditional process), and improve dyeability and levelness. The scouring agent provides an effective way to realize economic, environmental protection and short flow pretreatment.

IV. APPLICATION

Pretreatment of cotton and its blended knitted fabric

Low temperature scouring agent 1-2g / L

Caustic soda (100%) 2-2.5g/l

Hydrogen peroxide (100%) 1-3g / L

Bath ratio: 1:8 ~ 10 temperature: 80 °C time: 40 ~ 60min

The technological process is as follows: circulating into the cylinder → heating to 80 °C for 40-60min → discharging → washing with hot water (60 °C, once) → discharging liquid → (peracid deoxidization) → dyeing

V. PACKAGING STORAGE

125kg / plastic barrel sealed at room temperature, 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.