

HIGH TEMPERATURE REPAIR AGENT JV-401

I. MAIN COMPONENTS

Special anionic surfactants

II. TECHNICAL INDICATORS

Appearance: light yellow transparent liquid

PH value: about 5

Solubility: easily soluble in water

III. MAIN PERFORMANCE

It can not only speed up the dyeing speed, increase the dye uptake, reduce the residual dye in the dye liquor, but also overcome many defects in the dyeing process of polyester fabric. It is a unique product integrating repair and uniform dyeing.

IV. APPLICATION

1. Disperse dye dyeing: the dosage is generally 0.5-1 g / L at high temperature and high pressure, and 2 g / L at room temperature.

2. When used as repairing agent, it is not necessary to add dyestuff to the original water tank foot water to repair the defects of color flower, color stain and clearness chicken claw print. It can be repaired according to the conventional dyeing time and heat preservation time, and the color of the finished product will not be light. When repairing the water tank, the dosage is 1-3g / L, acetic acid 0.1g/l, only 3% of the original formula dye is added, and the temperature is raised to 135 °C for 35-40 minutes.

V. PACKAGING STORAGE

125kg / plastic bucket, stored in cool and dry place, avoid high temperature exposure, shelf life of 6 months.

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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.