

HIGH TEMPERATURE LEVELING AGENT JV-466 (6 TIMES CONCENTRATED)

1、 TECHNICAL INDEX

Appearance: brown transparent liquid
Cloud point: > 100 °C (1% solution)
PH:2-3
Ionic: anion
Solubility: easily soluble in water
Stability: acid and hard water resistant

2、 PRODUCT APPLICATION

It can be used as leveling agent in dyeing nylon yarn, polyester yarn and their fabrics in overflow, warp beam and jet dyeing machines. It has the properties of rapid expansion of fibers, strong dispersion, levelness and migration. This product is a highly concentrated product. Users should dilute it before using it. The dilution ratio is 1:5 (i.e. 1 part is divided into 6 parts). 5-1 g / L after dilution. It can also be used for repairing dyeing defects with the dosage of 2-3 g / L.

3、 PACKAGING AND STORAGE

In 125 kg plastic drums. The storage period is one year.

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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.