

# MOISTURE ABSORPTION AND PERSPIRATION FINISHING AGENT 908

## I. TECHNICAL INDICATORS

Appearance: milky white liquid

Ionic: anionic / nonionic

PH value: 6-7

Solubility: easily soluble in water

## II. MAIN PERFORMANCE

1. As the hydrophilic and soft finishing of cotton fabric and polyester / cotton blended fabric, the fabric has excellent hydrophilicity, softness and fast drying property.
2. The fabric is endowed with excellent antistatic property.
3. The finished fabric can effectively prevent pinholes.
4. The fabric has high hydrophilicity and the climbing height of the finished fabric can reach 15cm in 30 minutes.
5. Anti yellowing, no yellowing after finishing.
6. Washability, up to 30 times.
7. Acid, alkali and salt resistance, good stability.
8. It can be bath with resin, whitening agent and anti slip agent.

## III. APPLICATION METHODS

It can be used by immersion rolling or impregnation. When finishing the fabric with moisture absorption and perspiration, it is necessary to ensure that the fabric is boiled evenly and the wool efficiency is good, and the finishing should not be in the same bath with other water repellent silicone soft oil.

## IV. REFERENCE DOSAGE

Dip rolling method: 15-20 g / L; impregnation method: 2-5% (o.w.f).

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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.