Super Soft Smoothing Agent for Cotton HM-808

Chemical Composition

Special block modified organic silicone compound

- Technical Specification
 - ☆ Appearance: Pale yellow to Transparent liquid
 - ☆ Ionicity: weak cationic
 - ☆ PH value: 5 \sim 7
 - ☆ Solubility: can be dissolved in water at any proportion
- Properties
 - ☆ To give cotton, cotton/nylon, cotton/polyester, model and blended fabric excellent soft, drape, smooth hand feel
 - Minimal impact on the whiteness and color of fabric
 - ☆ Improve the hydrophilicity, permeability and compatibility ability of fabrics
 - ☆ With the electrolyte resistance and good mechanical stability
 - ☆ With good salt, alkali and heat resistance
- Field of Application
 - To give soft, smooth I feeling of cotton, cotton/nylon, T/C, polyester/viscose, modal fiber and blended fabric
 - ☆ Suitable for dyeing and washing plants
- Application

☆ Padding: Dosage: 5 \sim 30g/L

Temperature: room temperature

Process: one dip and one pad or two dips and two pads

 $\stackrel{\star}{\Rightarrow}$ Dipping: Dosage: $3 \sim 10\%$ (o.w.f)

Temperature: room temperature

Time: 30min Ratio: $1:10\sim15$

Storage and Packing

Shelf life: six months when store in cool, dry and shaded warehouse

Packing: 120kg plastic drum

Compatibility of other auxiliaries and process need to be checked before application



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