FLUFFING SILICONE GB-348

Chemical Composition

Polydimethylsiloxane emulsion

Technical Specification

☆ Appearance: white emulsion

☆ Ionicity: nonionic☆ pH value: 5.5~7.5

☆ Solubility: dissolved in water at any ratio

- Properties
 - ☆ Good soft and antistatic properties
 - ☆ Good hydrophilic and compatibility with other auxiliaries
- Field of Application

Applied to fluffing finishing of cotton, T/C and other synthetic fibre fabric

Application

☆ Padding: Dosage: 10~15g/L GB-348, Temperature: room temperature

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

☆ Dipping: Dosage: 3~%GB-348 (o.w.f), Liquor ratio1:10~15,

Temperature: 30~40°C, Time: 30min

Storage and Packing

Shelf life: 6 months when store in cool, dry and shaded warehouse.

Packing: 120kg plastic drum

Notes

Separation will be found after long time storage, stir to even emulsion before application

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



Growing with You

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