



PLUSH FINISHING AGENT KY-123

● Chemical Composition

Special multi-actives and silicone complexation

● Technical Specification

- ☆ Appearance: milky white liquid
- ☆ Ionicity: weak cationic
- ☆ PH value: 5~7

● Properties

- ☆ To give fabrics soft, fluffy, elastic hand feel
- ☆ Gives polyester, acrylic and blended fabrics plush mink-like soft and smooth style
- ☆ With good and easy protection and stretching ability, pile erection lasting performance
- ☆ With good performance and easy decontamination and antistatic performance
- ☆ Low yellowing

● Field of Application

Suitable for the soft, fluffy, elastic and smooth finishing treatment of polyester, acrylic, and blended plush fabrics, also applied to the soft, fluffy, elastic and smooth finishing treatment of a variety of cotton, chemical fiber, and blended fabrics; can be used for dyeing factory and washing plant

● Application

- ☆ Padding: Dosage: 2~40g/L Temperature: room temperature
Process: one dip and one pad or two dips and two pads
- ☆ Dipping: Dosage: 2~8% (o.w.f) Temperature: room temperature
Ratio: 1:10~15 Time: 30min

● Storage and Packing

Shelf Life: 6 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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