## DSY-821(GOOD HAND FEELING SILICONE)

Chemical Composition

Special multi-component copolymerized silicone

- Technical Specification
  - ☆ Appearance: pale yellow or transparent viscous liquid
  - ☆ Ionicity: weak cationic
- Properties
  - ☆ Impart soft, fluffy, smooth and elast ic resilience handle to fabric
  - □ Good salt and alkali resistance, anionic and hard water resistance
  - ☆ Good heat-resistance stability
  - ★ Low yellowing
- Field of Application

Applied to softening finishing of polyester, cotton, linen and their blended materials including yarn, sweaters, socks; Also suitable for washing plant softening

- Application
  - Padding: Dosage: 10 ~ 15/L(DSY-821) Temperature: room temperature

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

Dipping: Dosage: 2~5% (o.w.f) (DSY-821) Temperature: 30~40°C

Ratio:1:10~15 Time:30min

Storage and Packing

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

Packing: 120kg plast ic drum

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



