

Soft and slippery hydrophilic silicone oil

WF-8905

Chemical Structure

This product is a new type of quaternized modified multi-component copolymer organosilicon softener.

Technical Index

Item	Standard
Appearance	Galactose white liquid
Solid Content, %	46-48%
PH Value (1% water solution)	7.0-8.0
Ionic	Weak cationic

Features and Advantages

1. The hand feel is fluffy, fine and smooth.
2. It has good hydrophilicity.
3. It has almost no yellowing or color change and can be used for hand feel finishing of white fabrics.
4. It has good stability against salt and alkali.
5. It has good compatibility and can be compounded with softeners, softening sheets and other auxiliaries.

Application

Cotton towel fabric, which can also be used for softening other cotton fabrics.

1. Impregnation method: WF-8905 diluted solution 2-6% (o.w.f)
2. Pad method: WF-8905 diluted solution 10-40 g/L

Package

120KG Plastic Drum or other packing on request. Sealed and light-proof storage.

