

SoftenSil-5940

Silicone Softener

INTRODUCTION

SoftenSil-5940 is modified quaternary ammonium multi-copolymerized polymer polysiloxane, which is a kind of high concentrated hydrophilic silicone oil for terry towel.

TYPICAL PHYSICAL PROPERTIES

Appearance	Transparent liquid
Ionic	Weak Cationic
Solid content (105°C,3 hours)	29%~30%

ADVANTAGE

- Endow fabric soft and fluffy hand feeling;
- Excellent hydrophilicity.

APPLICATIONS

SoftenSil-5940 can be applied to terry towel.

DILUTE METHOD

- Dosage:
- Dipping Process: 2~6 % (o.w.f)
- Padding Process: 10~40 g/l

Notice: Must use high speed machine, last time can add water slowly. During dilute, should scrape the reactor side, avoiding oil stick on reactor side without fully emulsification.

PACKING AND STORAGE

SoftenSil-5940 is supplied in 50Kg or 120Kg plastic drum.

In the original unopened packaging, SoftenSil-5940 has a shelf life of six months in a dry

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and cool place.

NOTES

All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing.

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Please send all technical questions concerning quality and product safety to: support@SiSiB.com.