



WINSTAR

WIN-5301

Super Fluffy and Resilient Softener

PDS

Description

We synthesize the functional group of fluffy hand-feeling on the low-yellowing silicone backbone to great excellent fluffiness and resilient ability. Suitable for C, T, CVC, S/P, T/C and blends.

Storage & packaging

When stored in its originally sealed packaging at 5°C - 40°C, this product may be stored for up to 8 months from its manufacturing date. Comply with the storage instructions marked on the packaging. Once past this expiration date, TAI COUNTY CHEMICAL no longer guarantees that the product meets the sales specifications. Product comes in 120 kg plastic drums.

Characteristics

- Excellent fluffiness, softness and smoothness
- Powerful resilient ability
- Especially to cotton and blends: better creaseproof
- Great stability and easy to use

Applications

- Especially suitable for cotton and blends
- Applicable for T/C, CVC and T woven fabrics

Properties

Appearance	Semi-Transparent to white liquid
Active ingredient(%)	30.0%
pH(5%Solution,25°C)	5.5±1.0
Ionic type	Slightly Cationic
Diluent	Water

Please seal the drum after using

Processing

- Padding process

WIN-5301	:10~30 g/L
Soaking temperature	:Room temperature
Setting temperature	:150°C/2.5mins
(Depending on the actual conditions, you can adjust the usage amount.)	

Safety

This document does not contain the safety information required for the product. Please read the safety data sheet for this product before use.

The data provided above is to the best of our knowledge and experience and is without any warranty. Users should thoroughly test any application and independently conclude satisfactory performance before use.

TAI COUNTY CHEMICAL

TAIPEI Factory: NO. 91, Museum Rd., Bali Township, Taipei County 24947, Taiwan
 FACTORY REGISTRATION NO: 99.695614.00
 YUNLIN Factory: NO. 1, Changqing St., Lunbei Township, Yunlin County 63745, Taiwan
 FACTORY REGISTRATION NO: 09000892
 Tel: 886-2-2610-4457
 Fax: 886-2-2610-1363
 E-MAIL : service@taicounty.com.tw
www.taicounty.com.tw