



TECHNICAL INFORMATION

SEGASOFT SRHA Liq

It is a hydrophilizing agent that reduces the dirt retention rate and electrostatic charges of polyester fabrics

- It is a hydrophilizing agent that reduces the dirt retention rate and electrostatic charges of polyester fabrics.
- Provides a soft and flexible touch to fabrics.
- It is used for moisture control in polyester sportswear.

PROPERTIES

Chemical Structure	Mixture of polyester polymer
Appearance	Fuzzy yellow–white viscous liquid
pH	4.0–5.0
Ionic Character	Nonionic
Solubility	Soluble in water in any ratio

APPLICATION

Foulard Method

Made of %100 polyester yarn, knitted or woven fabrics

20–30 g/L Segasoft SRHA Liq

pH: 4.5–5.5

Pick-up: ~40–60%

Drying :120–130°C

Knitted or woven fabrics made of 100% polyester fiber with anti-static finish

4 - 7 gr/L Segasoft SRHA Liq

Pick-up: ~40–60%

Drying:120–130°C

*It is possible to thermosetting for white fabrics.

Exhaust Method

Made of 100% polyester fibers, knitted or woven fabrics

2 - 5% Segasoft SRHA Liq

Duration: 20–30 min.

Temperature: 60–70°C

Fixed temperature: 120–130°C

Add into the bath at room temperature

Storage and handling

Suitable storage condition is 12 months in closed containers.

(Sensitive to freezing and temperatures above 40°C)

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