



## TECHNICAL INFORMATION

### SEGAGUARD TT6 liq

#### Water-repellent product with 6 carbons

- It is a finishing agent used in permanent water and oil repellent finishes of synthetic and cellulosic textile products, especially cotton, polyester and blends.
- Resistance to washing and dry cleaning is limited.

## PROPERTIES

Chemical Structure	C6 fluorocarbon polymer
Appearance	White milky liquid
pH	4.0-6.0
Solubility	Soluble in water in any ratio

## APPLICATION

### Foulard Method

100% PA,PES and 100% Cotton

30-80 g/L Segaguard TT6 Liq.

Pick-up:~65-80%

Drying :130°C , 1-3 min.

Fixing Temperature : 150-170°C,1-3min.

### Storage and handling

Suitable storage condition is 12 months in closed containers.

(Sensitive to freezing and temperatures above 40°C)

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