



SOFTEN STAT

SOFTENING AND FULLING AGENT FOR MIXED FIBERS

SOFTEN STAT is a light cationic-active product, compounded of condensed fatty acids.

Aspect	Limpid liquid
Color	Yellow
Smell	Characteristic
pH at 20° C	7
Density at 20° C	1,01 g/ml
Freezing temperature	Less than -7°C
Solubility in Water	Not soluble
Solubility in Perchloroethylene	Clear solution

SOFTEN STAT:

- Does not alter colors
- Has uniform fulling effect
- Has an antistatic and softening action

SOFTEN STAT is used for mixed fiber garment

Softening:

- 3 min Low-level cleaning with 2 g/l of detergent (SURFAN GEM)
- Pump the bath to the distillator
- 2 min Extraction
- 5-8 min Low level cleaning with circulating bath of clean solvent (drum - pump - drum)
- Put in the same bath:
 - 1-6 % of SOFTEN STAT on Kg of goods
- 3 min Treating procedure
- Pumping solvent to the distillator
- 1 min Extraction
- (*) Dry at 70° C

If cleaned, the bath can be used for further treatments by adding a solution of 1-2 % of SOFTEN STAT with 5-25 % of water (calculated on Kg of goods) before every treatment.

Plastic container with 10 – 25 Kg content.

720610 = 10 Kg 720625 = 25 Kg

Our advices contained herein regarding the use of our products provide general information only without ensuring technical properties. Any influence on fabric is subject to self-determination and therefore in the users own responsibility. Our suggestions are to the best of our knowledge and no liability can be derived thereof.