

EXTRASOFT 870

Self-crosslinking silicone emulsion for the finishing of natural and synthetic fibers.

Physical and chemical characteristics:

Appearance:	milky liquid
Ionic charge:	Non-ionic
pH (soluz. 5%):	7±0.5
Stability:	6 months (away from heat, radiation and frost)

Property:

Treatment with EXTRASOFT 870 ensures:

- Increase reactive effect on the fibres.
- Soft and smooth hand touch
- Improvement of "Wash & Wear" effect.
- Best size recovery in knitwear.
- Good sewability.
- Light pearling effect.
- Non yellowing.

Applications:

EXTRASOFT 870 can be diluted in any ratio with water.

EXTRASOFT 870 can be combined with anti-crease resins, catalysts and optical brighteners, but any solution must be analyzed individually.

It is advisable to bring the application bath to pH 4,5-5 with acetic. EXTRASOFT 870 is self-crosslinking. Resistance to wet or dry cleaning is achieved simply by drying. It is not necessary the use of catalysts.

Dosage:

- Cellulosic fibers:	10 - 40 g / l
- Synthetic Fibers:	10 - 30 g / l
- blend synthetic / cellulosic.:	10 - 40 g / l
- Wool and blend:	10 - 30 g / l

The above information is indicative. Instructions for the use of our products therefore have to be adapted to environmental conditions and to the material to be treated, without guarantees