



DAYSOFT 396

Silicone compound for the finishing of synthetic and natural fibers.

Chemical-Physical Characteristics:

Physical Appearance:	Transparent to opalescent liquid
Ionic charge:	Non ionic
pH (5% solution):	6 ± 0.5
Storage stability:	6 months (temperatures between+ 5 ° C and + 25 ° C) SENSITIVE TO FROST
Compatibility:	Always conduct preventative tests for the compatibility with other products of finishing.

Properties:

DAYSOFT 396 is an emulsion used as a softener for each type of fiber, in particular on cellulosic fibers a pleasantly elastic and slippery hand is obtained.

DAYSOFT 396 imparts to the treated fibers:

Improves the sewability of fabrics.

It gives a soft, full and slippery hand.

It does not produce yellowing at high temperatures.

- Soft, slippery and swollen hand
- Better sewability of fabrics and garments
- Better elasticity
- It has a good antistatic power.
- Improves the resistance of fabrics to rubbing and traction.

Dosage:

Padding:

DAYSOFT 396 20-80 g / l

Absorption. 70-80%

Exhaustion: 0.5-3% m.p.

Dry at 120 - 130 ° C.

Le informazioni di cui sopra hanno solo carattere indicativo. Pertanto si prega di contattare i nostri Tecnici per l'assistenza e per quanto non riportato in questa circolare.
senza garanzia