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SECASENE Lotus

Fabric protection finish and impregnating agent



Properties

- specially adapted to the properties of SENSENE™
- excellent water, oil and dirt repellent
- does not affect the breathability of the fabric
- high wearing comfort, soft handle and elegant shine

Application

Application amount: 40 ml/kg of goods

Secasene Lotus is only used in the spraying process. The calculated amount is sprayed on in concentrated form. Secasene Lotus can be sprayed on either centrifugally moist or dried goods. To achieve a good impregnation effect, the goods should be well cleaned and rinsed. The spraying time should be at least 3 minutes. No spinning before the drying cycle necessary. Before the blower is switched on, allow the fabric to roll for at least 5 minutes. A high drying temperature improves the impregnation effect.

Impregnation on machines with Jet-Clean technology

Load: 50 - 70% Application: 40 ml/kg

Recommendation: After spraying, the nozzle should be rinsed. After spraying, roll for 5 minutes. In addition, the drum regeneration with subsequent rinsing program must be carried out in a warm state (e.g. at the end of a day). For drum regeneration, it is recommended to use cotton-blended fabrics (approx. 6 m2 in total) to ensure optimal removal of

Technical data

Density (20°C)

0,82 kg / I

Notes

The spray method may only be used within the machine. Inhaling the aerosols is strongly discouraged! Store the product only in its original container and in a dry location.

Highly concentrated FC resin solutions may become cloudy at temperatures below 5°C. They do not lose their effectiveness. The processing temperature should be > 10°C.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.