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TECHNICAL LITERATURE

SILTEX 30696/ Desizer AL

Siltex 30696/Desizer AL is formulated specifically for low to medium temperature desizing of cotton/blend fabric and garments sized with starch.

Characteristic:

Composition	Based on alpha-amylase
Appearance	Clear liquid
Solubility	Readily miscible in water
Compatibility	Compatible with cationic and non-ionic finishing agents
Operating pH	6.0 – 7.0
Operating Temperature	50 – 90°C

Features:

- Siltex 30696/Desizer AL allows rapid conversion of starch size into dextrin, which is easily removed by rinsing following impregnation of enzyme.
- It has no detrimental effect on the strength of fabric treated.
- Eco-friendly.

Application

The amount of product to be used depends upon number of factors for e.g. type, nature, quantity of size and process employed.

Recommended dosage

Apply 3 to 6 g/l Siltex 30696/Desizer AL depending upon the fabric and treat at 60°C to 90°C for 30 minutes.

Storage

Stable when stored in normal storage conditions. For optimum results, stir well before use.

NOTE: The information in this publication is believed to be accurate and is given in good faith; the purpose is to help our customers but do not imply any engagement on our part.