



# Sarex Chemicals

(A Divn. Of Saraf Chemicals Ltd.)

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## PRODUCT LITERATURE

### SARASTIFF-GK

#### Product Information

Sarastiff-GK is specially developed finishing product to impart stiff finish to cotton, polyester and their blends. Sarastiff-GK is specially recommended for finishing of collar interlining. Fabric finished with Sarastiff-GK remains stiff even under long storage period and does not loose stiffness even if relative humidity is high.

#### Key Features & Benefits

##### Key Features

Stiff finish without harshness

Finish not affected by moisture

Overprinting with LDPE possible.

##### Benefits

Suitable for interlining

Long lasting

Fusible interlining canbe made

#### General Characteristics

Physical appearance : White paste

Ionic Nature : Nonionic

pH of 1% solution : 6 +/- 1

Miscibility : Readily miscible with water

Compatibility : Compatible with anionic, cationic and nonionic products.

Stability : Stable to dilute acids & dilute alkalies

#### Application

Depending upon the requirement

50-100 g/l Sarastiff-GK

pH 5-6, pick-up 65 - 70%, dry at 150-170 deg.C on stenter.

#### Precautions

Storage : Store in cool, ventilated shed away from heat and direct sunlight.Storage temperature should not exceed 35 deg C.Close lids firmly to avoid contact with air and moisture.



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Shelf Life : 9 months from the date of manufacturing, if stored under controlled conditions.

[The above information is given in good faith and is without warranty]  
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