



Sarex Chemicals

(A Divn. Of Saraf Chemicals Pvt. Ltd.)

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PRODUCT LITERATURE

SARAPEACH-MR

Product Information

Sarapeach-MR is a self-crosslinking polymeric finish which imparts softness as well as fullness to the finished fabric. Sarapeach-MR is a new softener introduced to give peach skin effect to fabrics without emerising. Sarapeach-MR can be used on all fabrics and garments made from natural as well as synthetic fibres for durable, soft and peach skin effect.

Key Features & Benefits

Key Features

Good softness with drape

Durable

Benefits

Special finishes for high value cotton shirting and polyester dress material

Fast to domestic laundering

General Characteristics

Physical appearance : Colourless to straw white viscous liquid
Ionic nature : Nonionic
pH of 1.0% solution : 5 +/- 1
Miscibility : Miscible with water
Compatibility : Compatible with anionic, cationic and nonionic finishing agents
Stability : Stable to dilute acids and dilute alkalies

Application

Padding Process:

Dosage : 10-40 g/l
Pick-up : 65-70%
Bath pH : 5.0-6.0
Drying : 130-160 deg.C, 2-3 mins.
Shock curing : 170-180 deg.C, 30-45 secs.



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Exhaust Process (Garment m/c):

Dosage : 6-25 g/kg
Bath pH : 5.0-6.0
Bath Temp. : 30-40 deg.C, 10-15 mins.
Hydroextract, Tumble dry
Drying & curing : 130-160 deg.C

Note:

Sarapeach-MR can be applied by spraying or by exhaust method followed by hydroextraction, tumble drying and curing along with resin. Best results are obtained by spraying method.

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.

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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