



Sarex Chemicals

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

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PRODUCT LITERATURE

SARAWICK-PSR

Product Information

Sarawick-PSR improves the wicking property of polyester, nylon and their blends. Sarawick-PSR imparts soft handle to the fabric. Sarawick-PSR has good wash fastness and the finish can withstand multiple home launderings. It also has soil release, stain release and anti-soil re-deposition properties. Sarawick-PSR also gives antistatic and hydrophilic effects. It passes Nike wicking test depending on the fabric. Sarawick-PSR can be applied by pad as well as exhaust method.

Key Features & Benefits

Key Features	Benefits
Durable	Fast to atleast 20 domestic laundering
Elastic handle	Better handle than conventional hydrophilic products

General Characteristics

Physical appearance	: White viscous liquid
Ionic nature	: Nonionic
pH of 1% solution	: 6 +/- 1
Miscibility	: Miscible with water
Compatibility	: Compatible with anionic, cationic and nonionic products
Stability	: Stable to dilute acids and dilute alkalies

Application

Padding process	Exhaust process
Dosage : 15-30 g/l	Dosage : 1.5-3%
Pick-up : 65-70%	Bath pH : 5.0-6.0
Bath pH : 5.0-6.0	Bath Temp.: 30-40 deg.C
Drying : 130-160 deg.C	Time : 20-30 mins.

Note:

- Do not use caustic soda in any after-treatment of polyester or cotton or polyester/cotton blends for the material



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finished/treated with Sarawick-PSR.

- Sarawick-PSR is a surfactant free self dispersing product and has tendency to settle or separate. It is to be stirred well before use.

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 : 8 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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