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PRODUCT LITERATURE

SARASOFT-I

Product Information

Sarasoft-I is a specially developed softener for cotton, polyester, viscose, wool and their blends. It imparts soft and limpy handle to the treated substrate. It does not impair the whiteness or brightness of garments. It also works as a raising agent on knitted velvet fabric for all substrate. It helps to open the pile of velvet fabric evenly. Sarasoft-I can be applied by pad as well as by exhaust application. Thus, it is suitable to finish the material in any form such as yarn knits, wovens or even garments.

Key Features & Benefits

Key Features	Benefits
Non-yellowing	Suitable for finishing of whites & pale shades
Universal softener	Single product for finishing cotton, polyester, wool and their blendsand garments
Versatile	Suitable for padding and exhaust in soft flow / jet dyeing machine.

General Characteristics

Physical appearance	:	Off white to creamish liquid
Ionic nature	:	Cationic
pH of 1% solution	:	5 +/- 2
Miscibility	:	Miscible with water
Compatibilty	:	Compatible with Cationic and nonionic products
Stability	:	Stable to dilute acids and dilute alkalies

Application

Exhaust process :



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Cotton Yarns / Garments Dosage : 2-6% Bath pH : 5.0-6.0 Temp : 30.40 deg.C Time : 20-30 min. Padding process : -------Dosage : 20-30 g/l Sarasoft-EP: 20-30 g/l (Opitional) Pick-up : 65-70% Bath pH : 5.0-6.0 Drying : 130-160 deg.C

Note :

- Before finishing, material should be rinsed thoroughly to remove traces of detergents, alkali, salt used in earlier process. This improves the performance of Sarasoft-I.
- 2. Sarasoft-I is not to be used with pigment printed fabric or with any finish with anionic in nature.

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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