



Sarex Chemicals

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

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PRODUCT LITERATURE

SARALUBE-2975

Product Information

Saralube-2975 is a special finishing chemical to improve the tear strength of the woven and knitted fabrics. Incorporation of Saralube-2975 in the normal finishing bath as well as in resin finishing bath improves tear strength without affecting the handle. Saralube-2975 does not affect whiteness or brightness of the shades. Saralube-2975 can also be used in fluorocarbon finishing without any effect on performance of fluorochemical for stain and water repellency. Saralube-2975 can be applied by exhaust as well as pad application.

Key Features & Benefits

Key Features

Improves tear strength

Universal

Compatible with
fluorochemicals

Benefits

Can be added in critical qualities in normal finishing and resin finishing

Does not affect whiteness or brightness

Tear strength can be improved even with stain and water repellent finish

General Characteristics

Physical appearance : Off-white to creamish liquid

Ionic nature : Nonionic

pH of 1% solution : 9 +/- 1

Miscibility : Miscible with water

Compatibility : Compatible with cationic, anionic and nonionic products

Stability : Stable to dilute acids and dilute alkalies

Application

Pad application:

30-60 g/l Saralube-2975 is recommended in usual finishing recipes including



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resin finish and flurochemical finish.

Exhaust application:

3-6% Saralube-2975

pH : 5-6, Temp : 35-40 deg.C, treat for 20-30 min.

Note:

In order to prevent film formation or drying of Saralube-2975 at the top, the container should be immediately closed tightly after 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 : 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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