501 Waterford, C Wing, C.D.Barfiwala Marg(Juhu Lane), Andheri(W),Mumbai 400 058. INDIA

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PRODUCT LITERATURE

SARALINK-FF

Product Information

Saralink-FF is a formaldehyde-free cross-linking agent for easy care finish to cellulosic and its blends. It does not affect handle of the fabric. Very good DP rating due to balance of wet and dry crease recovery angle. Strength loss is lower than conventional resin. It also has excellent antipilling properties and good abrasion resistance. It can be applied at wide temperature range. It is also suitable for low temperature curing application.

Key Features & Benefits

Key Features Benefits

Formaldehyde-free crosslinking agent Meets Oekotex Standard 100 requirement

Very good stability to chlorine Presence of Chlorine in water does not

affect DP rating

Good DP rating and durable to

washing and dry cleaning

Good wet and dry crease recovery angle

General Characteristics

Physical appearance: Yellow Clear liquid

Ionic nature : Non-ionic
pH of 1% solution : 5 +/- 1

Miscibility : Miscible with water

Compatibility : Compatible with cationic, anionic and non-ionic products

Stability : Stable to dilute acids & dilute alkalies

<u>Application</u>

1. Finishing of 100% cotton shirting:

75-150 g/l Saralink-FF 5-10 g/l Sarasoft-MRM (Conc) 15-30 g/l Supernol-PE 15-30 g/l MgCl2 0.5-1 g/l Sarawet-NF

pad with 60-70% pick-up, curing conditions are mentioned below

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2. Garment Dip Process:

6-8% Saralink-FF 2-4% MgCl2

0.5-0.7% Sarawet-NF

2-3% Supernol-PE

2-4% Sarasoft-MRM (Conc)

M:L=1:10 treat for 20 minuutes at 30-40 deg.C Spin drying - 60% residual humidity Tumble drying-approximately 10% residual humidity Steaming-pressing-curing : cure for 10-15 minutes at 155 deg.C (depending on the fabric quality)

* CURING CONDITIONS:

4 minutes at 130-140 deg.C

2 minutes at 150 deg.C

1-2 minutes at 160 deg.C

30 seconds at 170 deg.C

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] [Prod.Code :L011043 | Last Upd. On : 18/11/2022] [PVR]

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