



# Sarex Chemicals

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

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## PRODUCT LITERATURE

### FABCOAT-WB

#### Product Information

Fabcoat-WB is a PU base coating, recommended as a coating compound for outdoor fabrics like cordura. It forms a clear and tack free films with high water coloumn. To obtain high water column, two coating of Fabcoat-WB is recommended. Fabcoat-WB is ready to use coating compound but the viscosity of the product can be decreased by adding water.

#### Key Features & Benefits

Key Features

Benefits

Easy to coat

Forms clear and tack free films

High water Column

Efficient water proofing

#### General Characteristics

Physical appearance : Straw white viscous liquid

Ionic nature : Anionic

pH of 1% solution : 8 +/- 1

Miscibility : Miscible with water

Compatibility : Compatible with anionic and nonionic products

Stability : Stable to dilute alkalies

#### Application

- Pre-impregnation with flouorocarbon is recommended before coating
- Fabcoat-WB can be applied by knife on air or knife on roller
- To realise high water column 2 layers of Fabcoat-WB is recommended
- First coat is to be dried at 100-120 deg.C, followed by hot calendaring at 60-80 deg.C
- Same procedure should be done for second layer
- Curing should be done at 150 deg.C for 2 min.



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- In case of high water repellency requirement, the fabric must be post impregnated with flourine containing water repellent

#### 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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