

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

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PRODUCT LITERATURE

CELLBIND-7838

Product Information

Cellbind 7838 is an acrylic copolymer emulsion having very fine particle size. Due to use of special surfactant and other additives, the water resistance and alkali resistance properties are excellent along with bonding. Therefore it can be used specially for textile coatings and finishing also.

It gives Hard, Tough, Flexible & Glossy Film, Excellent pigment loading characteristics, Alkali resistance and good durability to washing and dry cleaning. It is highly water resistant, combined with excellent UV resistance. Resins like Saraprint-AC can be also used along with Cellbind-7838 to increase wash resistance.

Key Features & Benefits

Key Features Benefits

Handle Feel of the fabric is medium hard

Durable Excellent Wet Scrub & Abrasion

General Characteristics

Physical appearance: Off 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 acids and dilute alkalis

Application

For Coating

Cellbind-7838 : 50-70 parts
Thickener : 0.5-08 parts
Water : Remaining



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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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