



AlTexBond- ANGEL

Acrylic copolymer binder for Cotton Yarn

PRODUCT IDENTIFICATION:

Appeared to be semi transparent liquid, immediately soluble in cold water.

PRODUCT SPECIFICATION:

S.NO	PARAMETERS	SPECIFICATIONS
1.	pH, 2 % solution ,w/v	6 - 8
2.	Viscosity : 2 % solution in Brookfield viscometer @ 30°C Spindle No.3, RPM:20	3200 - 3800 cPs
3.	Solid content	30 - 35

APPLICATION:

This is an Acrylic copolymer binder for all types of warp yarn sizing. High tackiness of the product improves starch binding power and also improves tensile strength. ALTexBond-AC6000 is very much suitable for Textile Sizing for weaving Cotton yarn (OE, Carded, Combed, Compact, Etc), Linen Yarn, Dyed Yarn, PV Yarn, PC Yarn, 100% Polyester Yarn, Woolen, Other Natural and all Synthetic fibers of various construction, various types of weaves and Counts even up to 120's in High speed Airjet Looms, Sulzer - Projectile Looms, Various types of Rapier Looms also for Power Looms.

PACKING:

Packing	Cans/ Pallet (Nos)	Pallets / 20ft (Nos)	Stuffing Capacity / 20Ft in MT
100 Kgs Carboy Pallatized	8	20	16.00
100 Kgs Carboy Non Pallatized	NIL	NIL	20.00

▲ **Different Grades are available. Can be customized as per customer's requirement**

For more information, samples or assistance, please contact our Technical Center or our Sales Department at +91-424-2272728.

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