



SPRAY STARCH – ANGEL

PRODUCT IDENTIFICATION:

White color fine free flowing powder, insoluble in cold water.

PRODUCT SPECIFICATION:

S.NO	PARAMETERS	SPECIFICATIONS
1.	pH, 10 % solution ,w/v	8.5 - 10
2.	Viscosity of 3% solution in Brookfield viscometer (Model : LVDV II + PRO) Temp: 80°C, Spindle No: 2 RPM : 100	50 to 200 cPs
3.	Moisture content, % w/w	Max 13
4.	Bulk Density (gm/ml)	0.5 – 0.6

APPLICATION:

Spray starch with low temperature gelatinizing, used as adhesive in Ply bond or Multi layer board paper. Used as an internal bonding strength improvement for spray application to paper substrates and for Ring crush strength improvement. This technique which is intermediate between wet end addition and surface sizing is an economical way to enhance the strength of paper.

PACKING:

Packing	Bags/ Pallet (Nos)	Pallets / 20ft (Nos)	Stuffing Capacity / 20Ft in MT
25 Kgs 3-Ply Paper bag, Pallatized, Shrink Wrapped & Strapped.	30	20	15.00
25 Kgs (or) 50 Kgs PP/HDPE Bags-Non Pallatized	NIL	NIL	18.00

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

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