



## Tackwhite SB4 B2

### Description

TACKWHITE SB 4 B2 is a waterborne p.s.a., based on synthetic carboxylated SBR latices and stabilized rosin esters.

TACKWHITE SB 4 B2 has a very good stability and ageing resistance.

The coated dry product is transparent, but yellowish, being based on SBR latices.

### Application

Permanent paper labels, wovens, paper and paperboard, with high adhesive power.

### Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	50±1
8. pH	pH	7 - 9
Solvents		water
3. Brookfield Viscosity 25°C	mPa.s	
TACKWHITE SB4 B2		100 - 500 <sup>(1)</sup>
TACKWHITE SB4 B2 (V2)		17000 - 27000 <sup>(2)</sup>
TACKWHITE SB4 B2 (V3)		27000 - 37000 <sup>(2)</sup>

<sup>(1)</sup> No 1 RV; 20 RPM

<sup>(2)</sup> No 6 RV; 20 RPM

### Handling

To increase cohesion, we recommend to add CURING AGENT W3 (0.2-0.4%) or CURING AGENT X 7 (0.2-0.4%).

### Packaging

The product is supplied in iron drums (200 kg); IBC containers (1000 kg).

### Storing

The product must be stored at temperatures between +5 and +40°C. Protect from freezing.

Use within 6 months from production date (unopened and in the original packaging).

### Film properties

Method of analysis	MU	Standard
11. Peel Adhesion on Steel	g/in	1,500
17. Rolling Ball Tack	cm	7
22. Static Shear	h	> 5
97. Loop Tack Test	g	1,400

Average values; 22±2 g/m<sup>2</sup> of dry adhesive on PET film 36 µm