

Tackwhite AL 4

Description

Carboxylated Styrene-Butadiene water dispersion, soft hand and no residual tack. Good frothing behaviour.

Application

Textile/non woven/paper/leather binder and wet adhesive.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	46±1
8. pH	pH	8
- Solvents		water
3. Brookfield Viscosity 25°C	cps	
Tackwhite AL 4		50 - 250 ⁽¹⁾
Tackwhite AL 4 (V1/2)		6,000 - 12,000 ⁽²⁾

⁽¹⁾ No 2 RV; 50 RPM

⁽²⁾ N. 5 RV; 20 RPM

Film properties

Method of analysis	MU	Standard
22. Holding Power of Pressure Sensitive Tapes	h	> 200

Average values; 22±2 g/m² of dry adhesive on PES film 23 µm

Handling

Can be added with acrylic thickeners to increase viscosity, wetting agents, defoamers, etc. It can be applied by knife, reverse roll, mayer bar, etc.