

## Tackwhite AT 5

### Description

TACKWHITE AT 5 is a water-based adhesive, based on stabilized acrylic latexes .

### Application

It is designed for the production of paper "Application Tapes".  
TACKWHITE AT 5, coated on paper, gives a very elastic film, with excellent wetting properties.  
The peel adhesion is suitable to guarantee a good transfer of images and writings in plotter drawings.

### Technical Specifications

Method of analysis	MU	Standard
1. <b>Total Solids</b>	%	50±2
3. <b>Brookfield Viscosity</b> 25°C	cps	50 - 200 <sup>(1)</sup>
8. <b>pH</b> - <b>Solvents</b>	pH	9 water

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

### Film properties

Method of analysis	MU	Standard
11. <b>Peel Adhesion on Steel</b>	g/in	400
17. <b>Rolling Ball Tack</b>	cm	13
22. <b>Holding Power of</b> <b>Pressure Sensitive</b> <b>Tapes</b>	h	> 100

Average values; 22±2 g/m<sup>2</sup> of dry adhesive on PES film 23 µm

### Handling

The products can be coated with the traditional coating systems: Mayer bar, reverse roll.  
Suggested coating weight: 25 -40 g dry/sqm.