

## Tackwhite A205 LS (V2)

### Description

TACKWHITE A 205 LS is a water based p.s.a., based on anionic dispersion of natural and synthetic latices and rosin esters, properly stabilized.

It has a very good ageing resistance at temperatures between 10 and 40 °C.

Being based on SBR latices, it produces transparent but slightly yellowish films.

### Application

Permanent paper labels, fabrics, synthetic leathers, paper and paperboards, etc., with very high peel adhesion.

### Handling

When a higher cohesion is required, we suggest to add 0.2% - 0.4% of CURING AGENT W3 or XAMA 7.

### Packing

Product is supplied in 1,000 l tanks or 200 l drums.

### Storing

TACKWHITE A 205 LS must be stored at temperature between +5 and +40°C .

Shelf life is 3 months.

## Technical Specifications

Method of analysis	MU	Standard
1. <b>Total Solids</b>	%	54±2
3. <b>Brookfield Viscosity</b> 25°C	cps	17,000 - 27,000 <sup>(1)</sup>
8. <b>pH</b> - <b>Solvents</b>	pH	8 water / toluene

<sup>(1)</sup> N. 5 RV; 20 RPM

## Film properties

Method of analysis	MU	Standard
11. <b>Peel Adhesion on Steel</b>	g/in	1,300
17. <b>Rolling Ball Tack</b>	cm	6
22. <b>Holding Power of</b> <b>Pressure Sensitive</b> <b>Tapes</b>	h	> 5

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