



# TACKWHITE A 205 SL

## Description

TACKWHITE A 205 SL is a water based P.S.A., based on anionic dispersion of natural and synthetic latices (SBR, acrylics) and rosin esters, properly stabilised and thickened.

TACKWHITE A 205 SL has excellent ageing properties and grants very stable P.S.A.. It contains the best available antioxidants, however, being based on SBR latices, it produces transparent but slightly yellowish films.

## Application

Permanent paper labels; fabrics; synthetic leathers; polyurethane foams, PE, PVC, EVA foams; paper and paperboards. High peel adhesion even at higher temperatures ( 70°C ).

## Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	52±2
3. Brookfield Viscosity 25°C	mPa.s	500 - 1500 <sup>(1)</sup>
8. pH		8 - 9

<sup>(1)</sup> No 2 RV; 20 RPM

## Film properties

Method of analysis	MU	Standard
10. Peel Adhesion on Steel	N/in	10
125. Loop Tack	N	9

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

## Handling

When a higher cohesion is required, it is suggested to add 0,2% - 0,4% of CURING AGENT W3 or XAMA 7.

## Packaging

Product is supplied in 1.000 l tanks or 200 l drums.

## Storing

TACKWHITE A 205 SL must be stored at temperature between +5 and +40°C .  
Shelf life is 6 months.

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