



# Solacril WS 60

## OBSOLETE

### Description

SOLACRIL WS 60 is a repulpable water soluble pressure sensitive adhesive.

### Application

SOLACRIL WS60 is recommended for the manufacturing of single or double sided tapes for paper static splices, with high temperature resistance and high water repulpability. Also particularly suitable for water soluble labels with good adhesion to wet surfaces.

### Technical Specifications

Method of analysis	MU	Standard
Solvents		water / acetone / ethyl alcohol
1. Total Solids	%	
SOLACRIL WS 60		51±2
3. Brookfield Viscosity 25°C	mPa.s	
SOLACRIL WS 60		600 - 1,000 <sup>(1)</sup>
8. pH	pH	
SOLACRIL WS 60		3 - 5

<sup>(1)</sup> No 3 RV; 20 RPM

the curing conditions, in order to avoid to spoil material.

### Packaging

The product is supplied in iron drums (200 kg).

### Storing

Stir well before use, particularly after a prolonged storage.

### Handling

We recommend to cure with 0,2-0,4% of CURING AGENT W3 (or 0.3-0.6% of CURING AGENT W3 DIL) added to 100 pp of SOLACRIL WS 60. The crosslinking mechanism depends on different parameters, such as adhesive concentration, amount of crosslinker, temperature. We suggest to check in advance