

# Solacril 742

(Provisional)  
OBSOLETE

## Description

SOLACRIL 742 is a solvent borne self crosslinking acrylic pressure sensitive adhesive. It has high cohesion, quite good adhesion, high repositionability and good plasticizer resistance.

## Application

SOLACRIL 742 is suitable for the production of industrial pressure sensitive adhesives films and tapes with good thermal resistance, ageing and plasticizer resistance. It is recommended for graphic applications.

## Technical Specifications

Method of analysis	MU	Standard
Solvents		ethylacetate / heptane / acetone
1. Total Solids	%	
SOLACRIL 742		50±1
3. Brookfield Viscosity 25°C	mPa.s	
SOLACRIL 742		4,000 - 8,000 <sup>(1)</sup>
<sup>(1)</sup> N. 4 RV; 20 RPM		

## Handling

SOLACRIL 742 is ready for application by rotating blade or direct knife coating systems. When diluted, it can be applied by reverse roll, Mayer

bar, ...

A perfect drying is necessary for its complete cross-linking.

## Storing

Keep material in tightly sealed containers to prevent loss of solvent. Store in a cool place, preferably below 40°C and protected from direct sunlight.