



Handling

cohesion.

curing conditions.

**Storing** 



UNI EN ISO 9001:2015 UNI EN ISO 14001:2015 UNI ISO 45001:2018

SOLACRIL 306 must be activated before its use, to

increase adhesion to plastic films and to improve

Suggested activators are: CURING AGENT CH,

CURING AGENT D or RF/AEDE. Reaction starts

immediately, so it is recommended to use the

crosslinker depends on the coating weight and on

the desired final properties, usually it is between

0.2 and 1.5%. We suggest to check in advance the

product after activation. The quantity of

Store in a cool place, protected from direct sunlight and heat sources, at temperatures between +5 and +40°C. Keep material in tightly closed containers to prevent loss of solvent.

## Solacril 306

(Provisional) OBSOLETE

#### Description

SOLACRIL 306 is a solvent borne acrylic PSA, with a very good resistance to ageing, light and heat.

### Application

SOLACRIL 306 can be applied on various substrates: paper, polyester, PP, PE, PVC, etc. It has a very good wettability on various substrates, especially on rough surfaces.

After curing it is recommended for protective films.

#### **Technical Specifications**

Method of analysis	MU	Standard
Solvents		ethylacetate
1. Total Solids	%	
SOLACRIL 306		52.5±1
3. Brookfield Viscosity 25°C	mPa.s	
SOLACRIL 306		2,000 - 6,000 (1)
<sup>(1)</sup> N. 4 RV; 20 RPM		

#### **Film properties**

11. Peel Adhesion on Steel	g/in	
SOLACRIL 306		240 (1)
97. Loop Tack Test	g	
SOLACRIL 306		540 <sup>(1)</sup>

 $^{\scriptscriptstyle (1)}$  Crosslinked with 0.2% of CURING AGENT CH

Average values; pilot plant coating at 1 m/min; 18±3 g/m² on PET film 23  $\mu m$ , TCA-treated

# Build date 28 Feb 2023

Mod. DT0104E - Solacril 306

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1/1

Above information is reliable, but does not constitute warranty.