



Technical Information

IPACOLL[®] LP 2934 UNI

Waterbased Adhesive

USE	IPACOLL LP 2934 UNI has been developed as a fast setting emulsion based product for cigarette packaging application and cigarette making like side seam gluing.
	IPACOLL LP 2934 UNI complies to the German TVO.
PROPERTIES	- fast setting - good adhesion properties
REMARKS	It is important to ensure that the desired level of adhesion is obtained on the necessary substrates, including long-term tests.

TYPICAL VALUES

Colour	white
Film	elastic
Viscosity	<u>Brookfield RV - Type</u> approx. 375 mPas (20°C)
pH- Value	approx. 4
Solid content	approx. 48 %
Density	approx. 1 g/cm ³ (°C)
Approvals	at request

SHELF LIFE **In original sealed packaging at temperatures between 15 °C and 25 °C up to 6 months.**

CLEANING Whenever possible adhesive residues should be washed off with water before it dries. Removal of dried adhesive may prove more difficult and will require warm soap water.

HEALTH & SAFETY see safety data sheet or label.

The information and recommendation contained herein represent the best information available to BTS at the time of preparation. This information can be change at anytime without notice.